Curriculum Book

Assessment and Evaluation Scheme Based on

Outcome Based Education (OBE)

in

Bachelor of Business Administration BBA (Honours)

4 Year Degree Program

Revised as on 1st August 2023
Applicable w.e.f. Academic Session 2023-24



AKS University Satna 485001, Madhya Pradesh, India

Faculty of Management Studies
Department of Business Administration

Faculty of Management Studies

AKS University, Satna (M.P.)

Harstvar-Chi DEAN

Faculty Mice Chancellordies
AKS BKS University M.P.)
Satna (M.P.)

roschopade

Professor B.A. Chopade
Vice - Chancellor
AKS University
Setne, 485001 (M.P.)

Curriculum Book

and
Assessment and Evaluation Scheme
Based on

Outcome Based Education (OBE)

in

Bachelor of Business Administration BBA (Honours)

4 Year Degree Program

Revised as on 1st August 2023 Applicable *w.e.f.* Academic Session 2023-24



AKS University Satna 485001, Madhya Pradesh, India

Faculty of Management Studies **Department of Business Administration**



CONTENTS

| Sl No | Item | | |
|-------|---|-------------|--|
| 1 | Forwarding | ii | |
| 2 | Vice Chancellor Massage | iii | |
| 3 | Preface | iv | |
| 4 | Introduction | v | |
| 5 | Vision & Mission of the Bachelor of Business Administration | v | |
| 6 | Programme Educational Objectives (PEOs) | v | |
| 7 | Programme Outcome (POs) | vi | |
| 8 | General Course Structure and theme | vii | |
| 9 | Component of Curriculum | vii | |
| 10 | General Course Structure and Credit Distribution | viii | |
| 11 | Course code and definition | Х | |
| 12 | Category-wise Courses | xi – xii | |
| 13 | Semester wise Course Structure | xvi - xviii | |
| 13 | Semester wise Course details | 01 - 502 | |
| 13.1 | Semester I | 01-69 | |
| 13.2 | Semester-II | 70-138 | |
| 13.3 | Semester-III | 139-198 | |
| 13.4 | Semester-IV | 199-265 | |
| 13.5 | Semester-V | 266-326 | |
| 13.6 | Semester-VI | 327-412 | |
| 13.7 | Semester-VII | 413-473 | |
| 13.8 | Semester-VIII | 474-502 | |



FORWARDING

I am delighted to observe the updated curriculum of the Department of Business Administration for BBA Program, which seamlessly integrates the most recent trends and corporate affairs in the field of business management and adheres to the guidelines set forth by AICTE and UGC. The revised curriculum also thoughtfully incorporates the directives of NEP-2020.

The alignment of course outcomes (COs), Programme Outcome (POs) and Programme specific outcomes (PSOs) has been intricately executed, aligning perfectly with the requisites of NEP-2020 and NAAC standards. I hold the belief that this revised syllabus will significantly enhance the skills and employability of our students.

With immense satisfaction, I hereby present the revised curriculum for the BBA program for implementation in the upcoming session.

ER. ANANT SONI

Pro Chancellor & Chairman AKS University, Satna

01-August-2023

FROM THE DESK OF THE VICE-CHANCELLOR



AKS University is currently undergoing a process store vamp its curriculum into an outcome-based approach, with the aim of enhancing the teaching and learning process. The foundation of quality of quality education lies in the implementation of a curriculum that aligns with both societal and industrial needs, focusing on relevant outcomes. This entails dedicated and inspired

Faculty members, as well as impactful industry internships

Hence, it is of utmost importance to begin this endeavor by crafting an outcome-based curriculum in collaboration with academia and industry experts. This curriculum design should be informed by the latest technological advancements, market demands, the guidelines outlined in the National Education Policy (NEP) of 2020, and sustainable goals.

I'm delighted to learn that the revised curriculum has been meticulously crafted by the Department of Business Administration, in consultation with an array of experts from the industry, research institutes, and academia. This curriculum effectively integrates the principles outlined in the NEP-2020 guidelines, as well as sustainable goals. It also adeptly incorporates the latest advancements in the field of business management.

Furthermore, the curriculum takes into account the specific needs of the Indian Industries, focusing on the creation of effective and efficient managers as well as entrepreneurs. This curriculum will not only imparts knowledge but also encourages students' independent thinking for potential enhancements in the area of business management.

The curriculum goes beyond theoretical learning and embraces practical applications. To enhance students' skills, the curriculum integrates industrial visits, and On-Job Training experiences, research projects. This well-rounded approach ensures that students receive a comprehensive education, fostering their skill development and preparing them for success in the field of Business Management.

I am confident that the updated curriculum for Department of Business Administration will not only enhance students' managerial skills but also contribute significantly to their employability. During the process of revising the curriculum, I am pleased to observe that the Department of Business Administration has diligently adhered to the guidelines provided by the AICTE and UGC. Additionally, they have maintained a total credit requirement of 160 for the BBA program.

It's worth noting that curriculum revision is an ongoing and dynamic process, designed to address the continuous evolution of managerial and technological advancements and both local and global concerns. This ensures that the curriculum remains responsive and attuned to the changing landscape of education and industry.

AKS University warmly invites input and suggestions from industry experts and technocrats and Alumni students to enhance the curriculum and make it more student-centric. Your valuable insights will greatly contribute to shaping an education that best serves the needs and aspirations of our students.

PROFESSOR B.A. CHOPADE

Vice-Chancellor AKS University, Satna

01-August-2023



PREFACE

As part of our commitment to ongoing enhancement, the Department of Business Administration consistently reviews and updates its BBA program curriculum every three years. Through this process, we ensure that the curriculum remains aligned with the latest managerial developments, as well as local and global industrial and social demands.

During this procedure, the existing curriculum for the BBA Program undergoes evaluation by a panel of industry specialists, and academicians. Following meticulous scrutiny, the revised curriculum has been formulated and is set to be implemented starting from August 01, 2023. This implementation is contingent upon the endorsement of the curriculum by the University's Board of Studies and Governing Body.

This curriculum closely adheres to the AICTE model syllabus distributed in May 2023. It seamlessly integrates the guidelines set forth by the Ministry of Higher Education, Government of India, through NEP- 2020, as well as the principles of Sustainable Development Goals. In order to foster the holistic skill development of students, a range of practical activities, including Industrial Visits, Project planning and execution, Report Writing, Seminars, and Industrial On-Job Training, have been incorporated. Furthermore, in alignment with AICTE's directives, the total credit allocation for the BBA program is capped at 160 credits.

This curriculum is enriched with course components in alignment with AICTE guidelines, encompassing various disciplines such as Basic Science Course: 6 credits, Computer Science Courses: 4 credits, Management Core Courses: 30 credits, Finance Courses: 32 credits, Management Elective Courses: 12 credits, Economics Course: 8 Credits, Marketing Course: 10 Credits, Human Resources Courses: 10 Credits, Soft Skill Development Courses: 2 Credits, Sustainable Development Goal: 2 Credits, Indian Knowledge Systems: 2 Credits, Environmental Studies: 2 Credits, Project and Practical Training: 40 Credits. To ensure a comprehensive learning experience, detailed evaluation schemes and rubrics have also been meticulously provided.

For each course, a thorough mapping of Course Outcomes, Program Outcomes, and Program Specific Outcomes has been undertaken. As the course syllabus is being meticulously developed, various elements such as session outcomes, laboratory instruction, classroom instruction, self-learning activities, assignments, and mini projects are meticulously outlined.

We hold the belief that this dynamic curriculum will undoubtedly enhance independent thinking, skills, and overall employability of the students.

PROFESSOR (Dr.) Harshwardhan Shrivastava

Dean, Faculty of Management Studies AKS University, Satna



INTRODUCTION

The Faculty of Management Studies offers various courses for students to impart the key concepts of management and its applications in an organization. Apart from the basic courses of management like BBA and MBA, the department has also designed some major courses i.e. Ph.D. (Management), MBA in Logistics, and Supply Chain Management. Our professional courses emphasize on the combination of core business subjects and skill courses which lead to the holistic development of the students.

VISION

Our vision encompasses the overall development of the professionals who would become the torchbearer of the financial planning revolution. We strive to impart management education to prepare business leaders and entrepreneurs to stand up to the global competition.

MISSION

- **M 1:** The Faculty of Management Studies provides programs that meet educational needs required by industries and other institutions.
- M 2: Our aim is to provide and maintain an emphasis on the continuous improvement of programs and services.
- **M 3:** We believe in nurturing the young minds of students by effective training in the concerned subject and guiding them to lay the strong foundation for a successful career.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- **PEO-l:** Students will be facilitated to acquire strong foundation and in-depth knowledge with respect to the basic concepts and practices related to the core management subjects and entrepreneurship.
- **PEO-2:** Students will be facilitated to apply skills and competencies to bridge the gap between the theoretical knowledge of management and the real-life practical business experiences using modern pedagogy like case study methodology, summer internship and practical field projects.
- **PEO-3:** Students will be encouraged to acquire leadership skills, develop entrepreneurial mind-set and be proficient with good communication skills so as to develop and improve personal career.

PROGRAM OUTCOMES (POs)

PO-1: Domain Knowledge: Acquiring full knowledge with respect to the basic concepts and practices related to the core management subjects and the streams of business management like marketing, human Resources, Finance, Banking, Insurance and Entrepreneurship.

PO-2: Contemporary issues: Learning and understanding the latest developments in the field of management through an extensive review of literature and research work.

PO-3: Deep thinking, business analysis: Expertise in quantitative and qualitative techniques. Students will develop the skills on analyzing the business data, application of relevant analytical tools.

PO-4: mobilization of Resources: Students will learn the utilization of scarce resources optimally and mobilize the available resources in a fast-changing business environment.

PO-5: Research Orientation: Healthy research culture will be created by means of research practices and publications along with inculcating the knowledge of various tools and techniques of research.

PO-6: Developing corporate solutions: Developing corporate solutions by brainstorming and innovative teamwork in organizational decision making processes.

PROGRAM SPECIFIC OUTCOMES (PSOs)

PSO-1: Developing an entrepreneurial mindset: Acquire leadership skills, developing an entrepreneurial mindset, and be proficient with good communication skills so as to develop and improve personal career path.

PSO-2: Apply the ethical practices and moral values: Students will apply the ethical practices and moral values in his business decision making which may affect the environment and society so that the goal of sustainable development can be achieved.

CONSISTENCY/MAPPINGS OF PEOs WITH MISSION OF THE DEPARTMENT

| PEOs | M-1 | M-2 | M-3 |
|-------|-----|-----|-----|
| PEO 1 | 3 | 2 | 3 |
| PEO 2 | 3 | 2 | 2 |
| PEO 3 | 2 | 2 | 3 |

Correlation Indices: 1 – Low, 2 – Medium, 3 – High

GENERAL COURSE STRUCTURE & THEME

1. Definition of Credit:

| 1 Hr. Lecture (L) per week | 1 Credit |
|--------------------------------|----------|
| 1 Hr. Tutorial (T) per week | 1 Credit |
| 2 Hours Practical (P) per week | 1 Credit |

2. Range of Credits:

In the light of the fact that a typical Model Four-year Graduate degree program in Management has about 160 credits, the total number of credits proposed for the four year Bachelor of business administration is kept as 160 considering NEP-20 and NAAC guideline.

3. Structure of UG Program in Bachelor of business administration (Honour's):

The structure of UG Program in Bachelor of business administration shall have essentially the following categories of courses with the breakup of credits as given:

COMPONENTS OF THE CURRICULUM

(Program curriculum grouping based on course components)

| Sr. No | Course Component | % of total number of credits of the Program | Total number of Credits |
|-------------------|------------------------------------|---|--------------------------------|
| 1 | Management Core Course (MCC) | 22.50 | 38 |
| 2 | Finance (FIN) | 18.75 | 30 |
| 3 | Economics (ECO) | 5.00 | 16 |
| 4 | Basic Science (BSC) | 3.75 | 6 |
| 5 | Computer science course (CSC) | 2.50 | 4 |
| 6 | Marketing (MKT) | 8.75 | 14 |
| 7 | Human resource management (HRM) | 6.25 | 14 |
| 8 | Soft Skill Development (SSD) | 1.25 | 02 |
| 9 | Sustainable Development Goals(SDG) | 1.25 | 02 |
| 10 | Indian Knowledge Systems(IKS) | 1.25 | 02 |
| 11 | Environmental Studies(EVS) | 1.25 | 02 |
| 12 | Management electives course (MEC) | 10.00 | 16 |
| 13 Projects (PJT) | | 17.50 | 28 |
| TOTAL 100% 160 | | | |



GENERAL COURSE STRUCTURE AND CREDIT DISTRIBUTION

Curriculum of Master of business administration

| SEMESTER-II SEMESTER-II | | | |
|---|-----------|--|------------------------|
| Course Title Credit | | Course Title | Credit |
| Major Subject | | Major Subject | |
| Management and Organization Behaviour | 6:0:0 = 6 | Business Accounting | 6:0:0 = 6 |
| Minor Subject | | Minor Subject | |
| Business Statistics | 6:0:0 = 6 | Entrepreneurship Development & Start – Ups | 6:0:0 = 6 |
| Choose any one (Generic Elective) | | Choose any one (Generic Elective) | |
| Ethics and CSR | 4:0:0=4 | Human Resource Management | 4:0:0 = 4 |
| India's Diversity and Business | 4:0:0=4 | Human Resource Analytics | 4:0:0 = 4 |
| Ability Enhancement | | Ability Enhancement | |
| Sustainable Development Goals | 2:0:0=2 | Environmental Studies | 2:0:0 = 2 |
| Communication Skills | 2:0:0 = 2 | Indian Knowledge System | 2:0:0 = 2 |
| TOTAL CREDIT | 20 | TOTAL CREDIT | 20 |
| SEMESTER-III | | SEMESTER-IV | |
| Course Title | Credit | Course Title | Credit |
| Major Subject | | Major Subject | |
| Management Accounting | 6:0:0=6 | Principles of Marketing | 6:0:0 = 6 |
| Minor Subject | | Minor Subject | |
| Direct Taxation | 6:0:0=6 | Financial Management | 5:1:0 = 6 |
| Choose any one (Generic Elective) | | Choose any one (Generic Elective) | |
| Macro Economics | 4:0:0=4 | Indian Economy | 4:0:0 = 4 |
| Managerial Economics | 4:0:0=4 | International Economics | 4:0:0=4 |
| Skill Enhancement | | Skill Enhancement | |
| IT Tools For Business | 3:0:1 = 4 | Business and Marketing Research | 4:0:0 = 4 |
| TOTAL CREDIT | 20 | TOTAL CREDIT | 20 |
| SEMESTER-V | | SEMESTER-VI | |
| Course Title | Credit | Course Title | Credit |
| Major Subject | | Major Subject | |
| Legal Aspects of Business | 6:0:0 = 6 | Quantitative Techniques for Management | 5:1:0 = 6 |
| Skill Enhancement | | DSE (Discipline Specific Electives) | |
| Digital Marketing | 4:0:0 = 4 | DSE-I (Finance) 1. Corporate Tax 2. Investment Analysis and Portfolio Management | 4:0:0 = 4 4:0:0 = 4 |
| DSE (Discipline Specific Electives) | | DSE-II (Marketing) 1. Integrated Marketing | 4:0:0 = 4 4:0:0 = 4 |
| DSE-I (Finance) Investment Banking and Financial Services | 4:0:0 = 4 | DSE-III (Human Resource) 1. Performance and Compensation Management | 4:0:0 = 4 4:0:0 = 4 |



| | | Talent and Knowledge Management | |
|--|-----------|-------------------------------------|-------------|
| DSE-II (Marketing) Consumer Behaviour | 4:0:0 = 4 | Field Project | 0:0:6 = 6 |
| DSE-III (Human Resource) Industrial Relations | 4:0:0 = 4 | | |
| Internship | 0:0:6=6 | | |
| TOTAL CREDIT | 20 | TOTAL CREDIT | 20 |
| SEMESTER-VII | | SEMESTER-VIII | |
| Course Title | Credit | Course Title | Credit |
| Major Subject | | Major Subject | |
| Business Policy and Strategy | 6:0:0=6 | Financial Institutions and Markets | 6:0:0=6 |
| Minor Subject | | Minor Subject | |
| Research Methodology | 4:0:0=4 | Strategic Management | 4:0:0=4 |
| DSE (Discipline Specific Electives) | | Major Research Project | 0:0:10 = 10 |
| DSE-I (Finance) International Finance | 4:0:0 = 4 | | |
| DSE-II (Marketing) International Marketing | 4:0:0 = 4 | | |
| DSE-III (Human Resource) Strategic Human Resource Management | 4:0:0 = 4 | | |
| Minor Research Project | 0:0:6 = 6 | | |
| | | | |
| TOTAL CREDIT | 20 | TOTAL CREDIT | 20 |

Total Credit: 160

Course code and definition:

| L | Lecture |
|-----|-------------------------------|
| Т | Tutorial |
| P | Practical |
| C | Credit |
| MCC | Management Core Course |
| FIN | Finance |
| ECO | Economics |
| BSC | Basic Science |
| CSC | Computer Science Course |
| MKT | Marketing |
| HRM | Human Resource Management |
| SSD | Soft Skill Development |
| SDG | Sustainable Development Goals |
| IKS | Indian Knowledge System |
| EVS | Environmental Studies |
| MEC | Management Elective Course |
| PJT | Projects |

COURSE LEVEL CODING SCHEME

Three-digit number (odd numbers are for the odd semester courses and even numbers are for even semester courses) used as suffix with the Course Code for identifying the level of the course. Digit at hundred's place signifies the year in which course is offered. *e.g.*

| 101, 102for first semester | 201, 202for second semester | 301, 302for third semester |
|------------------------------|-----------------------------|----------------------------|
| 401, 402for fourth semester | 501, 502for fifth semester | 601, 602for sixth semester |
| 701, 702for seventh semester | 801, 802for eighth semester | - |

CATEGORY-WISE COURSES

Management Core Course (MCC)

1. Number of Management Core Course (MCC): 08, Credits: 34

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|---|----------|---------|
| 1 | MCC | Management and Organization Behaviour | I | 6 |
| 2 | MCC | Ethics and CSR | I | 4 |
| 3 | MCC | India's Diversity and Business | I | 4 |
| 4 | MCC | Entrepreneurship Development & Start –Ups | II | 6 |
| 5 | MCC | Quantitative Techniques for Management | V | 6 |
| 6 | MCC | Business policy and strategy | VII | 6 |
| 7 | MCC | Research Methodology | VI | 4 |
| 8 | MCC | Strategic Management | VIII | 4 |
| Total Credits | | | | |

2. Number of Finance (FIN): 05, Credits: 30

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|----------------------------------|----------|---------|
| 1 | FIN | Business Accounting | II | 6 |
| 2 | FIN | Management Accounting | III | 6 |
| 3 | FIN | Taxation | III | 6 |
| 4 | FIN | Financial Management | IV | 6 |
| 5 | FIN | Financial Institutions & Markets | VI | 6 |
| Total Credits | | | 30 | |

3. Number of Economics (ECO): 04, Credits: 08

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|-------------------------|----------|---------|
| 1 | ECO | Macro Economics | III | 4 |
| 2 | ECO | Managerial Economics | III | 4 |
| 3 | ECO | Indian Economy | IV | 4 |
| 4 | ECO | International Economics | IV | 4 |
| Total Credits | | | 8 | |

4. Number of Basic Science (BSC): 01, Credits: 6

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|---------------------|----------|---------|
| 1 | BSC | Business Statistics | I | 6 |
| Total Credits | | | 6 | |

5. Number of Computer Science Course (CSC): 01, Credits: 04

| Sr. No | Code No | Subject | Semester | Credits | |
|--------|---------------|-----------------------|----------|---------|--|
| 1 | CSC | IT Tools for Business | III | 4 | |
| | Total Credits | | | | |

6. Number of Marketing (MKT): 03, Credits: 14

| Sr. No | Code No | Subject | Semester | Credits |
|--------|---------|---------------------------------|----------|---------|
| 1 | MKT | Principles of Marketing | IV | 6 |
| 2 | MKT | Business and Marketing Research | IV | 4 |

| 3 | MKT | Digital Marketing | V | 4 | |
|---|---------------|-------------------|---|---|--|
| | Total Credits | | | | |

7. Number of Human Resource Management (HRM): 03, Credits: 10

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|---------------------------|----------|---------|
| 1 | HRM | Human Resource Management | II | 4 |
| 2 | HRM | Human Resource Analytics | II | 4 |
| 3 | HRM | Legal Aspects of Business | V | 6 |
| Total Credits | | | | 10 |

8. Number of Soft Skills Development (SSD): 01, Credits: 2

| Sr. No | Code No | Subject | Semester | Credits |
|--------|---------------|----------------------|----------|---------|
| 1 | 0SSD03 | Communication Skills | II | 2 |
| | Total Credits | | | |

9. Number of Sustainable Development Goal (SDG): 01, Credits: 2

| Sr. No | Code No | Subject | Semester | Credits |
|--------|---------------|------------------------------|----------|---------|
| 1 | 0SDG01 | Sustainable Development Goal | I | 2 |
| | Total Credits | | | |

10. Number of Indian Knowledge Systems (IKS): 01, Credits: 2

| 10.110111 | or indianali ixi | iowieuge bystems (1118): 01, Credits: 2 | | | |
|-----------|------------------|---|----|---------|--|
| Sr. No | Code No | Subject | | Credits | |
| 1 | 0IKS02 | Indian knowledge Systems | II | 2 | |
| | Total Credits | | | | |

11. Number of Environmental Studies (EVS): 01, Credits: 2

| Sr. No | Code No | Subject | Semester | Credits | |
|--------|---------------|-----------------------|----------|---------|--|
| 1 | 0EVS02 | Environmental Studies | II | 2 | |
| | Total Credits | | | | |

MANAGEMENT ELECTIVE COURSE (MEC)

A student would be free to choose any two papers from one group. The course offers three groups viz. Finance (DSE-I) Marketing (DSE –II), Human Resource (DSE-III)

13. Number of Management Elective Course (MEC): 04, Credits: 16

| Sr. No. | Code No. | Semester | Credits | | | | |
|----------------------------|---|--|---------|-----------|--|--|--|
| FINANCE MANAGEMENT GROUP | | | | | | | |
| 1 | MEC-FIN Investment Banking and Financial Services V | | | | | | |
| 2 | MEC-FIN | Corporate Tax | VI | 4:0:0=4 | | | |
| 3 | MEC-FIN | Investment Analysis & Portfolio Management | VI | 4:0:0=4 | | | |
| 4 | MEC-FIN | International Finance | VII | 4:0:0 = 4 | | | |
| MARKETING MANAGEMENT GROUP | | | | | | | |
| 1 | MEC-MKT | Consumer Behaviour | V | 4:0:0 = 4 | | | |
| 2 | MEC-MKT | Integrated Marketing Communication | VI | 4:0:0 = 4 | | | |
| 3 | MEC-MKT | Advertisement & Brand Management | VI | 4:0:0=4 | | | |
| 4 | MEC-MKT | International Marketing | VII | 4:0:0 = 4 | | | |
| HUMAN RE | SOURCE MANA | GEMENT GROUP | | | | | |
| 1 | MEC-HRM | Management of Industrial Relations | V | 4:0:0 = 4 | | | |
| 2 | MEC-HRM | Talent & Knowledge Management | VI | 4:0:0 = 4 | | | |
| 3 | MEC-HRM | Performance & Competition Management | VI | 4:0:0 = 4 | | | |
| 4 | MEC-HRM | Strategic Human Resource Management | VII | 4:0:0 = 4 | | | |
| Total Credit | | | | | | | |

MAJOR PROJECT/ INTERNSHIP / RESEARCH PAPER / SURVEY GROUP (PJT)

13. Number of Project/ Internship / Survey / Research/ Publication / Conference (PJT): 04, Credits: 28

| Sr. No | Code No | Subject | Semester | Credits |
|---------------|---------|------------------------|----------|---------|
| 1 | PJT | Internship | V | 6 |
| 2 | PJT | Field Project | VI | 6 |
| 3 | PJT | Minor Research Project | VII | 6 |
| 4 | PJT | Major Research Project | VIII | 10 |
| Total Credits | | | | |



INDUCTION PROGRAM

Induction program for students to be offered right at the start of the first year. It is mandatory. AKS University has designed an induction program for 1styearstudent, details are below:

- 1. Physical activity
- 2. Creative Arts
- 3. Universal Human Values
- 4. Literary
- 5. Proficiency Modules
- 6. Lectures by Eminent speakers
- 7. Visits to local Areas
- 8. Familiarization to Dept./Branch & Innovations

MANDATORY VISITS/WORKSHOP/EXPERT LECTURES

- 1. It is mandatory to arrange one industrial visit every semester for the students.
- 2. It is mandatory to conduct a One week work shop during the winter break after third semester on professional /industry /entrepreneurial orientation.
- 3. It is mandatory to organize at least one expert lecture per semester for each branch by expert resource persons from industry.

EVALUATION SCHEME

1. For Theory Courses:

- The weightage of Internal assessment is 50% and;
- End Semester Exam is 50% the student has to obtain at least 40% marks individually both in internal assessment and end semester Exams to pass.

2. For Practical Courses:

- The weightage of Internal assessment is 50% and;
- End Semester Exam is 50%. The student has to obtain at least 40% marks individually both in internal assessment and end semester exams to pass.
- 3. **For Summer Internship/Projects/Seminar etc.:** Evaluation is based on work done, quality of report, performance in viva-voce, presentation etc.

| Semester | L | Т | P | Total Hour | No of Hours Per Sem. | Total Credit |
|-----------------|-----|---|----|------------|-------------------------|--------------|
| Semester – I | 20 | 0 | 0 | 20 | 20 x 15 = 300 | 20 |
| Semester – II | 20 | 0 | 0 | 20 | 20 x 15 = 300 | 20 |
| Semester – III | 19 | 0 | 1 | 21 | 21 x 15 = 315 | 20 |
| Semester – IV | 19 | 1 | 0 | 20 | 20 x 15 = 300 | 20 |
| Semester – V | 14 | 0 | 6 | 26 | 26 x 15 = 390 | 20 |
| Semester – VI | 13 | 1 | 6 | 26 | 26 x 15 = 390 | 20 |
| Semester – VII | 14 | 0 | 6 | 26 | 26 x 15 = 390 | 20 |
| Semester - VIII | 10 | 0 | 10 | 30 | 30 x 15 = 450 | 20 |
| Total | 129 | 2 | 29 | 202 | 2,835 | 160 |



DETAILS OF SEMESTER WISE COURSE STRUCTURE

Semester-I

| Sr. No | Category | Code | Course Title | L | T | P | Total Hour | Credit | |
|-----------|---------------------|--------------|--|---|---|---|---------------|--------|--|
| Major | Major Subject | | | | | | | | |
| 1 | MCC | 01MT101 | Management and Organization Behaviour | 6 | 0 | 0 | 6 | 6 | |
| Minor | Minor Subject | | | | | | | | |
| 2 | BSC | 02MT111 | Business Statistics | 6 | 0 | 0 | 6 | 6 | |
| Choose | any one (G | eneric Elect | ive) | | | | | | |
| 3 | MCC | 03MT121 | Ethics and CSR | 4 | 0 | 0 | 4 | 4 | |
| 3 | MCC | 03MT122 | India's Diversity and Business | 4 | 0 | 0 | 4 | 4 | |
| Ability | Ability Enhancement | | | | | | | | |
| 4 | SDG | 0SDG01 | Sustainable Development Goals | 2 | 0 | 0 | 2 | 2 | |
| 5 | SSD | 0SSD02 | Communication Skills | 2 | 0 | 0 | 2 | 2 | |
| | Total | | | | 0 | 0 | 20 | 20 | |

Semester-II

| Sr. No | Category | Code | Course Title | L | T | P | Total Hour | Credit | | |
|--------------------------------------|------------------------------|--------------|--|---|---|---|---------------|--------|--|--|
| Major | Major Subject | | | | | | | | | |
| 1 | FIN | 01MT201 | Business Accounting | 6 | 0 | 0 | 6 | 6 | | |
| Minor | Subject | | | | | | | | | |
| 2 | MCC | 02MT211 | Entrepreneurship Development & Start- Ups | 6 | 0 | 0 | 6 | 6 | | |
| Choose | e any one (G | eneric Elect | ive) | | | | | | | |
| 3 | HRM | 03MT221 | Human Resource Management | 4 | 0 | 0 | 4 | 4 | | |
| 3 | HRM | 03MT222 | Human Resource Analytics | 4 | 0 | 0 | 4 | 4 | | |
| Ability | Enhanceme | ent | | | | | | | | |
| 4 | EVS | 0EVS03 | Environmental Studies | | 0 | 0 | 2 | 2 | | |
| 5 IKS 0IKS04 Indian Knowledge System | | | | | 0 | 0 | 2 | 2 | | |
| | Total 20 0 0 20 20 | | | | | | | | | |

Semester-III

| Sr. No | Category | Code | Course Title | L | T | P | Total Hour | Credit | |
|-----------|--------------------|--------------|-----------------------|---|---|---|---------------|--------|--|
| Major | Major Subject | | | | | | | | |
| 1 | FIN | 01MT301 | Management Accounting | 6 | 0 | 0 | 6 | 6 | |
| Minor | Minor Subject | | | | | | | | |
| 2 | FIN | 02MT311 | Taxation | 6 | 0 | 0 | 6 | 6 | |
| Choose | any one (Go | eneric Elect | ive) | | | | | | |
| 3 | ECO | 03EC322 | Macro Economics | 4 | 0 | 0 | 4 | 4 | |
| 3 | ECO | 03EC321 | Managerial Economics | 4 | 0 | 0 | 4 | 4 | |
| Skill E | Skill Enhancement | | | | | | | | |
| 4 | CSC | 0IT302 | IT Tools for Business | 3 | 0 | 1 | 5 | 4 | |
| | Total 19 0 1 21 20 | | | | | | | | |

Semester-IV

| Sr. No | Category | Code | Course Title L T | | | | Total Hour | Credit | |
|--|--------------------|---------------|------------------------------|---|---|---|---------------|--------|--|
| Major | Major Subject | | | | | | | | |
| 1 | MKT | 01MT401 | Principles of Marketing | 6 | 0 | 0 | 6 | 6 | |
| Minor | Minor Subject | | | | | | | | |
| 2 | FIN | 02MT411 | Financial Management 5 1 0 6 | | | | | 6 | |
| Choose | any one (Go | eneric Electi | ive) | | | | | | |
| 3 | ECO | 03EC421 | Indian Economy | 4 | 0 | 0 | 4 | 4 | |
| 3 | ECO | 03EC422 | International Economics | 4 | 0 | 0 | 4 | 4 | |
| Skill E | Skill Enhancement | | | | | | | | |
| 4 MKT 0MT401 Business and Marketing Research 4 0 | | | | | 0 | 4 | 4 | | |
| | Total 19 1 0 20 20 | | | | | | | | |

Semester-V

| Sr. No | Category | Code | Course Title | T | P | Total Hour | Credit | | |
|-----------|------------------------------|----------------|---|---|---|---------------|--------|---|--|
| Major | Subject | | | | | | | | |
| 1 | HRM | 01MT501 | Legal Aspects of Business | 6 | 0 | 0 | 6 | 6 | |
| Skill E | nhancement | | | | | | | | |
| 2 | MKT | 02MT503 | Digital Marketing | 4 | 0 | 0 | 4 | 4 | |
| DSE (I | Discipline Sp | ecific Electiv | res)-1 | | | | | | |
| 2 | MEC | 04FM511 | Investment Banking and Financial Services | 4 | 0 | 0 | 4 | 4 | |
| 3 | MEC | 04MM511 | Consumer Behaviour | 4 | 0 | 0 | 4 | 4 | |
| | MEC | 04HR511 | Management of Industrial Relations | 4 | 0 | 0 | 4 | 4 | |
| Interns | Internship | | | | | | | | |
| 4 | 4 PJT 05MT551 Internship | | | | 0 | 6 | 12 | 6 | |
| | Total 14 0 6 26 20 | | | | | | | | |

Semester-VI

| Sr. No | Category | Code | Course Title | L | T | P | Total Hour | Credit |
|---------------|---------------|----------------|---|---|---|---|---------------|--------|
| Major Subj | ect | | | | | | | |
| 1 | | 01MT601 | Quantitative Techniques for Management | 5 | 1 | 0 | 6 | 6 |
| DSE (Discip | oline Specifi | c Electives)-2 | | | | | | |
| | MEC | 04FM611 | Corporate Tax | 4 | 0 | 0 | 4 | 4 |
| 2 | MEC | 04MM611 | Integrated Marketing Communication | 4 | 0 | 0 | 4 | 4 |
| | MEC | 04HR611 | Talent and Knowledge Management | 4 | 0 | 0 | 4 | 4 |
| DSE (Discip | oline Specifi | c Electives)-3 | 3 | | | | | |
| | MEC | 04FM612 | Investment Analysis and Portfolio Management | 4 | 0 | 0 | 4 | 4 |
| 3 | MEC | 04MM612 | Advertisement & Brand Management | 4 | 0 | 0 | 4 | 4 |
| MEC 04HR617 | | | Performance and Compensation Management | 4 | 0 | 0 | 4 | 4 |
| Field Project | ct | | | | | | | |



| I | 4 | PJT | 05MT651 | Field Project | 0 | 0 | 6 | 12 | 6 |
|---|---|-----|---------|---------------|----|---|---|----|----|
| | | | To | otal | 13 | 1 | 6 | 26 | 20 |

Semester-VII

| Sr. No | Category | Code | Course Title | L | T | P | Total Hour | Credit | |
|-----------|------------------------------|----------------|-------------------------------------|---|---|---|---------------|--------|--|
| Major | Subject | | | | | | | | |
| 1 | MCC | 01MT701 | Business Policy and Strategy | 6 | 0 | 0 | 6 | 6 | |
| Minor | Subject | | | | | | | | |
| 2 | MCC | 02RM702 | Research Methodology | 4 | 0 | 0 | 4 | 4 | |
| DSE (D | Discipline Sp | ecific Electiv | res) | | | | | | |
| | MEC | 04FM711 | International Finance | 4 | 0 | 0 | 4 | 4 | |
| 3 | MEC | 04MM711 | International Marketing | 4 | 0 | 0 | 4 | 4 | |
| | MEC | 04HR711 | Strategic Human Resource Management | 4 | 0 | 0 | 4 | 4 | |
| Minor | Minor Research Project | | | | | | | | |
| 4 | PJT | 05MT751 | Minor Research Project | 0 | 0 | 6 | 12 | 6 | |
| | Total 14 0 6 26 20 | | | | | | | | |

Semester-VIII

| Sr. No | Category | Code | Course Title | Total Hour | Credit | | | | |
|-----------|-------------------------------|---------|------------------------------------|---------------|--------|----|----|----|--|
| Major | Major Subject | | | | | | | | |
| 1 | FIN | 01MT801 | Financial Institutions and Markets | 6 | 0 | 0 | 6 | 6 | |
| Minor | Subject | | | | | | | | |
| 2 | MCC | 02MT811 | Strategic Management | 4 | 0 | 0 | 4 | 4 | |
| Major | Major Research Subject | | | | | | | | |
| 3 | PJT | 05MT851 | Major Research Project | 0 | 0 | 10 | 20 | 10 | |
| | Total 10 0 10 30 20 | | | | | | | | |

Total Credit: 160

(Revised as on 01 August 2023)

Semester-I

| Course Code: | 01MT101 |
|----------------|---|
| Course Title : | Management and Organizational Behavior |
| Pre-requisite: | Student will be able to learn and Understands the concept of management thoughts, principles and how to apply it in practical way. |
| Rationale: | The students will study about principles and different practices of management which help the student to understand the application of principles of management which makes the managers and employees more conscious, realistic, thoughtful, justifiable, reasonable and free from personal biasness. The decisions taken on the basis of principles of management and organizational behavior are subject of evaluation and objective assessment. Through this student will learn about logical thinking, sensibility |

Course Outcomes:

01MT101.1: Define management with different forms of business and able to understand the evaluation of management school though.

01MT101.2: Explain the overview of Functions of management with different organizational structure.

01MT101.3: Analyze and understand the significance of organizational behavior in various aspects.

01MT101.4: Analyze the significance and importance of groups and teams with interpersonal behavior.

01MT101.5: Evaluate the organizational power and politics and correlate it with management.

Scheme of Studies:

| | _ | | | | | | | | |
|------|----------------|--|----|----|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MCC | 01MT101 | Management and Organizational Behavior | 3 | 0 | 2 | 1 | 6 | 6 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | | | | | | Scheme of Assessment (Marks) | | | | | | |
|--------|------------|---|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|--|
| | 43 | a | | Progressive Assessment (PRA) | | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | | |
| MCC | 01MT101 | Management and Organizational Behavior | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT101.1: Define management with different forms of business and able to understand the evaluation of management school thought

Approximate Hours

| Item | AppX Hrs | | | | | | |
|-------|----------|--|--|--|--|--|--|
| Cl | 23 | | | | | | |
| LI | 0 | | | | | | |
| SW | 1 | | | | | | |
| SL | 1 | | | | | | |
| Total | 25 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|------------------------------------|-----------------------------------|--|---------------------------|
| SO1.1. To learn about basic | | Unit-1.0: Basic forms of Business | 1. Functions of |
| forms of Business | 1 | Ownership [23 Hours] | management |
| Ownership, Special forms of | 1 | 1.1 Pictorial presentation of forms of | 2. Management |
| ownership: Franchising, | 1 | Business Ownership, | school |
| Licensing, Leasing | 1 | 1.2 Sole Proprietorship | thoughts |
| | 1 | 1.3 Partnership | 3. Basic forms |
| SO1.2 To understands how to | 1 | 1.4 Joint Stock Company | of business |
| Choose a form of Business | 1 | 1.5 Co-Operative Society | ownership |
| ownership | 1 | 1.6 Special forms of ownership, | 4. Corporate |
| | 1 | 1.7 Franchising, | expansion |
| SO1.3 To create the | 1 | 1.8 Licensing, | 5. Insights from |
| understanding of Corporate | 1 | 1.9 Leasing; | India |
| Expansion: mergers and | 1 | 1.10 Choosing a form of Business |]practices |
| acquisitions, diversification, | 1 | ownership; | and ethos |
| forward and backward | 1 | 1.11 Corporate Expansion, mergers | |
| integration, joint ventures | 1 | and Acquisitions | |
| | 1 | 1.12 Diversification, forward and | |
| SO1.4 Understand | 1 | backward integration | |
| Management school thought | 1 | 1.13 Joint ventures | |
| | 1 | 1.14 Strategic alliance. | |
| SO1.5 To Apply Managerial | 1 | 1.15 Evolution of Management | |
| functions and Roles and | I | Theory | |
| understand the correlation of | 1 | 1.16 Classical theory | |
| Indian practices and ethos | 1 | 1.17 Neo classical theory | |
| with it | 1 | 1.18 Modern management theory | |
| | | 1.19 Managerial functions, | |
| | | 1.20 Chart of Functions of | |
| | | Management. | |
| | | 1.21 Importance of managerial roles. | |
| | | 1.22 Insights from Indian Practices | |
| | | and ethos. | |
| | <u> </u> | 1.23 Revision | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What is Management? Describe managerial functions and its roles.
- b. Mini Project: Chart of functions of management
- c. Other Activities (Specify): Class Presentation, Case study



(Revised as on 01 August 2023)

01MT101.2: Explain the overview of Functions of management with different organizational structure

Approximate Hours

| ippromise irous | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 18 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 20 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------|
| SO2.1 Understand types of Plans | | Unit-2.0: Overview of Planning | 1. Types of plans |
| and planning process | | [18 Hours] | 2. Planning |
| | | 2.1 Concept of planning | process |
| SO2.2 Discuss about Decision | | 2.2 Diagram of planning | 3. Decision |
| making: Process, Types and | | process | making |
| Techniques | | 2.3 Types of planning | process |
| | | 2.4 Decision making | 4. Organizational |
| | | 2.5 Chart of decision making | Structure |
| SO2.3 Apply Delegation process | | process | 5. Process of |
| & correlate with Decentralization | | 2.6 Controlling | delegation |
| | | 2.7 Process and types of | |
| SO2.4 To create awareness about | | controlling | |
| various Common organizational | | 2.8 Organizing | |
| structures | | 2.9 Principles of organizing | |
| | | 2.10 Diagram of organizational | |
| SO2.5 To understand the Process | | structure. | |
| and Principles of delegation with | | 2.11 Concept of delegation and | |
| its implementation | | decentralization. | |
| _ | | 2.12 Diagram of factors affecting | |
| | | the extent of decentralization | |
| | | 2.13 Process of delegation | |
| | | 2.14 Principles of delegation | |
| | | 2.15 Importance of planning | |
| | | 2.16 importance of organizing | |
| | | 2.17 Importance of controlling | |
| | | 2.18 Correlation between | |
| | | different functions of | |
| | | management | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Define Organizing and its importance in management. Explain about organizational structure and its type.
- **b. Mini Project:** framework of planning process.
- c. Other Activities (Specify): Case Analysis, Presentation



(Revised as on 01 August 2023)

01MT101.3: Analyze and understand the significance of organizational behavior in various aspects

Approximate Hours

| ipprominett iious | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| C1 | 20 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 22 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--------------------------------|---------------------------|
| SO3.1 To Discuss the Nature and | | Unit-3.0: Overview of | 1. Bases of |
| importance of organizational | | Organizational Behaviour | organizational |
| behavior | | [20 Hours] | behavior. |
| | | 3.1 Organizational Behavior | 2. Perception |
| SO3.2 To Understand the concept, | | 3.2 Importance of | process |
| nature and process of perception | | Organizational Behavior | 3. Importance of |
| | | 3.3 Perception | Learning |
| SO3.3 To analyze the concept and | | 3.4 Attribution: concept and | 4. Bases of |
| theories of learning | | nature | motivation |
| | | 3.5 Process of Attribution | 5. Importance of |
| SO3.4 Concept and applications of | | 3.6 Personality | leadership |
| motivation | | 3.7 Learning | 6. Emotional |
| | | 3.8 Pictorial presentation of | intelligence |
| SO3.5 To create the awareness about | | theories of learning | |
| Contemporary leadership issues, | | 3.9 Reinforcement | |
| emotional intelligence | | 3.10 Motivation | |
| | | 3.11 Need and importance of | |
| | | motivation | |
| | | 3.12 Motivation theories | |
| | | 3.13 Cotemporary Leadership | |
| | | theories | |
| | | 3.14 Charismatic | |
| | | 3.15 Transformational | |
| | | leadership | |
| | | 3.16 Emotional Intelligence | |
| | | 3.17 Need and Importance of | |
| | | emotional intelligence | |
| | | 3.18 Importance of motivation | |
| | | 3.19 Importance of perception | |
| | | 3.20 Importance of attribution | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Define concept and theories of learning.
- **b. Mini Project:** Theories of learning.
- c. Other Activities (Specify): Class Presentation, Case Study



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT101.4: Analyze the significance and importance of groups and teams with interpersonal behavior

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|--|--------------------------------|------------------------------------|---------------------------|--|
| SO4.1 Groups and Teams: | | Unit-4.0: Groups and Teams | 1. Learned about | |
| Definition, Difference between | | [14 Hours] | group and team | |
| Groups and teams | | 4.1 Define Group and team | 2. To analyze the | |
| | | 4.2 Difference between Group and | importance of | |
| SO4.2 Define Stages of Group | | team. | interpersonal | |
| Development | | 4.3 Stages of Group Development. | relationship in | |
| | | 4.4 Group cohesiveness | any organization | |
| SO4.3 Group Cohesiveness, Types | | 4.5 Types of teams | | |
| of teams | | 4.6 Analysis of interpersonal | | |
| | | relationship | | |
| SO4.4 Analysis of Interpersonal | | 4.7 Transactional analysis Johari | | |
| Relationship: Transactional | | Window | | |
| Analysis, Johari Window | | 4.8 Difference between | | |
| | | transactional analysis and | | |
| SO4.5 To understand the | | johari window. | | |
| importance and correlation of | | 4.9 Importance of group | | |
| Transactional Analysis, Johari | | cohesiveness | | |
| Window | | 4.10 Importance of group | | |
| | | development | | |
| | | 4.11 Significance of interpersonal | | |
| | | relationship | | |
| | | 4.12 Importance of transactional | | |
| | | analysis | | |
| | | 4.13 Importance of johari window | | |
| | | 4.14 Revision | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Define group and teams with its importance. Explain about interpersonal behaviour.
- b. Mini Project: Difference between transactional analysis and johari window.
- c. Other Activities (Specify): PPT Presentation, Case Analysis



(Revised as on 01 August 2023)

01MT101.5: Evaluate the organizational power and politics and correlate it with management

Approximate Hours

| ipproximate from | | | | |
|------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 15 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 17 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO5.1 Understand the nature of | | Unit-5.0: Organizational | 1. Organizational |
| organizational politics | | Power and Politics | politics |
| | | [15 Hours] | 2. Concept and |
| SO5.2 Identify various stages of | | 5.1 Concept of | types of |
| Conflict | | organizational politics | conflict |
| | | 5.2 Nature of organizational | 3. Concept and |
| SO5.3 Able to implement | | politics | types of |
| Organizational Change | | 5.3 Concept of conflict | organizational |
| | | 5.4 Sources of conflict | change |
| SO5.4 Application of Kurt Lewin | | 5.5 Types of conflict | 4. Kurt Lewin |
| Theory of Change in corporate | | 5.6 Stages of conflict | Theory of |
| | | 5.7 Overview of conflict | Change |
| SO5.5 Able to understand stress | | management | 5. Stress |
| management in an organization | | 5.8 Concept of | management |
| | | organizational change | _ |
| | | 5.9 Resistance of change | |
| | | 5.10 Managing resistance to | |
| | | change | |
| | | 5.11 Implanting change | |
| | | 5.12 Kurt lewin theory of | |
| | | change | |
| | | 5.13 Managing stress | |
| | | 5.14 Insights from Indian | |
| | | ethos | |
| | | 5.15 Revision | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Define Different stages of conflict. Explain about concept and nature of organizational politics.
- **b. Mini Project:** Write the importance of stress management.
- c. Other Activities (Specify): PPT Presentation, Case Study



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT101.1: Define management with different forms of business and able to understand the evaluation of management school though | 23 | 1 | 1 | 25 |
| 01MT101.2: Explain the overview of Functions of management with different organizational structure | 18 | 1 | 1 | 20 |
| 01MT101.3: Analyze and understand the significance of organizational behavior in various aspects | 20 | 1 | 1 | 22 |
| 01MT101.4: Analyze the significance and importance of groups and teams with interpersonal behavior | 14 | 1 | 1 | 16 |
| 01MT101.5: Evaluate the organizational power and politics and correlate it with management | 15 | 1 | 1 | 17 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO Unit Titles | IIi4 Ti'dlaa | Marks Distribution | | | Total |
|----------------|-----------------------------------|--------------------|---|-------|-------|
| | R | U | A | Marks | |
| 01MT101.1 | Basic forms of Business Ownership | | | | |
| 01MT101.2 | Overview of Planning | | | | |
| 01MT101.3 | Importance of OB | | | | |
| 01MT101.4 | Groups and Teams | | | | |
| 01MT101.5 | Organizational power and politics | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Management and Organizational Behavior will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorial
- 3. Case Method
- 4. Group Discussion
- 5. ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, Whatsapp,



(Revised as on 01 August 2023)

Mobile, Online sources)

6. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|---|------------------------|----------------|--|
| 1 | Fundamental of Management | Stephen P. Robbins, David A. Decenzo, Sanghmitra Bhattacharya | Pearson Education | 2009 | |
| 2 | Management Theory and Applications | Kreitner | Cengage Learning,India | 2009 | |
| 3 | Applications | | Cengage Learning,India | First Edition | |
| 4 | Essentials of Management | Harold Koontz, O'Donnell and Heinz Weihrich | New Delhi, TMHi | 2006 | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT101

Course Title: Management and Organizational Behavior

| Course Title. Manager | | | | Program Specif | ic Outcome | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT101.1: Define management and able to understand the management school thought | 2 | 3 | 1 | 3 | 2 | 3 | 2 | 1 |
| 01MT101.2: Explain the overview of planning in management | 3 | 3 | 3 | 3 | 2 | 2 | 1 | 1 |
| 01MT101.3: Illustrate the concept of organizing, staffing, directing and controlling | 3 | 3 | 3 | 3 | 1 | 1 | 1 | 2 |
| 01MT101.4: Analyze the significance of organizational behavior | | 3 | 3 | 3 | 1 | 1 | 2 | 1 |
| 01MT101.5: Evaluate the organizational power and politics | ', | 1 | 1 | 1 | 1 | 1 | 3 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| Course Curricu POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT101.1: Define management and able to understand the management school thought | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Basic forms of Business Ownership 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21, 1.22, 1.23 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT101.2: Explain the overview of planning in management | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Overview of Planning 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT101.3: Illustrate the concept of organizing, staffing, directing and controlling | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Importance of OB 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT101.4: Analyze the significance of organizational behavior | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Groups and Teams 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT101.5: Evaluate the organizational power and politics | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Organizational power and politics 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15 | |



(Revised as on 01 August 2023)

Semester-I

| Course Code: | 02MT111 |
|----------------|--|
| Course Title : | Business Statistics |
| Pre-requisite: | Basic knowledge of Mathematics |
| Rationale: | The aim of the course is to introduce to the field of Business Statistics with emphasis on its use to solve real world problems for which solutions are easy to express using the bulk data can be presented in a precise and definite form. The comparison and conclusion of data becomes easy. Forecasting the trend becomes easy with statistics. |

Course Outcomes:

01MT111.1: Student will define the concept of measure of central tendency.

01MT111.2: Student will define the relationship between two or more variables.

01MT111.3: Student will examine a time series is a series without obvious trend or seasonal components.

01MT111.4: Student will analysis and outcomes is a possible result of an experiment or trial.

01MT111.5: Student will analyze a hypothesis testing.

Scheme of Studies:

| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|------|----------------|---------------------|----|----|----|----|------------------------------------|----------------------|
| BSC | 01MT111 | Business Statistics | 6 | 0 | 1 | 1 | 8 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|------------------------|---|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| BSC | 01MT111 | Business Statistics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

01MT111.1: Student will define the concept of measure of central tendency

Approximate Hours

| approximate mount | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 12 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 1 | | | | |
| Total | 15 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO1.1 Understand the concept of | | Unit-1.0: Measure of Central | 1. Characteristics |
| measure of central tendency | | Value [12 Hours] | of an ideal |
| , | | 1.1 Mean, median, mode | measure |
| SO1.2 Understand the concept of | | 1.2 Geometric mean | 2. Merits, |
| measure of dispersion | | 1.3 harmonic mean | Demerits and |
| _ | | 1.4 Merits and limitations | uses |
| SO1.3 Merits and demerits of | | 1.5 Relationship between | |
| central tendency | | average | |
| | | 1.6 Absolute and relative measure of dispersion | |
| | | 1.7 Range | |
| | | 1.8 Quartile Deviation | |
| | | 1.9 Mean deviation | |
| | | 1.10 Standard deviation | |
| | | 1.11 Coefficient of variation | |
| | | 1.12 Moments, skewness, | |
| | | kurtosis | |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- Numerical based on questions.
- Write definition and uses.
- Coefficient of variation related examples.

b. Mini Project:

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT111.2: Student will define the relationship between two or more variables

Approximate Hours

| ipprominate mone | | | | | |
|------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| C1 | 12 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 1 | | | | |
| Total | 15 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------|-----------------------------------|---|---------------------------|
| SO2.1 Understand the concept of | | Unit-2.0: Correlation Analysis | 1. Uses of |
| correlation | | and Regression Analysis | correlation |
| | | [12 Hours] | and regression |
| SO2.2 Understand the concept of | | 2.1 Types of correlation | 2. Numerical |
| regression | | 2.2 Degree of correlation | based on |
| | | 2.3 Graphic Method | correlation |
| SO2.3 Uses of correlation and | | 2.4 Scatter diagram | and regression |
| regression | | 2.5 Karl persons coefficient of correlation | |
| | | 2.6 Spearman's rank | |
| | | coefficient of correlation | |
| | | 2.7 Regression meaning and | |
| | | 2.8 significant | |
| | | 2.9 Regression vs. correlation | |
| | | 2.10 Linear regression | |
| | | 2.11 Regression lines | |
| | | 2.12 Standard error of estimate | |

SW-2 Suggested Sessional Work (SW):

a. Assignments:

- Numerical based on correlation and correlation.
- Numerical based on Regression analysis.
- Numerical method of studying simple correlation.

b. Mini Project:

c. Other Activities (Specify):



(Revised as on 01 August 2023)

01MT111.3: Student will examine a time series is a series without obvious trend or seasonal components

Approximate Hours

| ipprominute mound | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 15 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO3.1 Understand the concept of | | Unit-3.0: Analysis of Time | 1. Basic concepts |
| time series | | series and Index number | of time series |
| | | [12 Hours] | and index |
| SO3.2 Understand the concept of | | 3.1 Meaning and significant | number |
| index number | | 3.2 Components of time series | |
| | | 3.3 Models | |
| SO3.3 Apply to real life | | 3.4 Method of least squares | |
| | | 3.5 Parabolic trend | |
| | | 3.6 logarithmic trend | |
| | | 3.7 Meaning and significant of | |
| | | index number | |
| | | 3.8 Index number method | |
| | | 3.9 Constructing index number | |
| | | weighted and weighted | |
| | | 3.10 Chain base index number | |
| | | 3.11 Splicing | |
| | | 3.12 Deflating index number. | |

SW-3 Suggested Sessional Work (SW):

a. Assignments:

- Numerical based on Index number.
- Writes uses of real life.
- Writes meaning of time series and index number.

b. Mini Project:

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT111.4: Student will analysis and outcomes is an possible result of an experiment or trial

Approximate Hours

| ippromine ilouis | | | | | | |
|------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 13 | | | | | |
| LI | 0 | | | | | |
| SW | 2 | | | | | |
| SL | 1 | | | | | |
| Total | 16 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------|--------------------------------|---|---|
| SO4.1 Understand the concept of | | Unit-4.0: Probability | Solve topic related |
| Probability | | [13 Hours] | examples |
| | | 4.1 Meaning and need | _ |
| SO4.2 Uses of Probability | | 4.2 Theorems of addition and multiplication | |
| SO4.3 Question based on | | 4.3 Conditional Probability | |
| probability | | 4.4 Bay's theorem | |
| | | 4.5 Example of Bay's theorem | |
| | | 4.6 Discrete probability | |
| | | 4.7 continuous probability | |
| | | 4.8 Probability distribution | |
| | | 4.9 Related examples | |
| | | 4.10 Meaning and characteristic | |
| | | 4.11 Poisson distribution | |
| | | 4.12 Normal distribution | |
| | | 4.13 Central limit theorem | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments:
 - Questions based on probability.
 - Questions based on Theorem.
 - Writes uses and related examples.
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

01MT111.5: Student will analyze a hypothesis testing

Approximate Hours

| ipprominate from | | | | | | | |
|------------------|----------|--|--|--|--|--|--|
| Item | AppX Hrs | | | | | | |
| Cl | 13 | | | | | | |
| LI | 0 | | | | | | |
| SW | 2 | | | | | | |
| SL | 1 | | | | | | |
| Total | 16 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|---------------------------------|-----------------------------------|--------------------------------|---------------------------|--|--|
| SO5.1 Understand the concept of | | Unit-5.0: Hypothesis | 1. Compare and | | |
| Hypothesis | | testing concepts | analyze to | | |
| | | [13 Hours] | Hypothesis | | |
| SO5.2 Demonstrate the use of | | 5.1 Level of significance | testing | | |
| Hypothesis testing | | 5.2 Process of testing | | | |
| | | 5.3 Approximation | | | |
| | | 5.4 Test of hypothesis | | | |
| | | concerning mean | | | |
| | | 5.5 Null hypothesis | | | |
| | | 5.6 Z test | | | |
| | | 5.7 T test | | | |
| | | 5.8 F test | | | |
| | | 5.9 Z test and t test related | | | |
| | | examples | | | |
| | | 5.10 Test fir Hypothesis | | | |
| | | examples | | | |
| | | 5.11 Statistical learning | | | |
| | | 5.12 Using for non- | | | |
| | | parametric statistics for | | | |
| | | hypothesis testing | | | |
| | | 5.13 Chi square test | | | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
 - Different types of tests.
 - Writes uses and solve related examples.
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT111.1: Student will define the concept of measure of central tendency | 12 | 2 | 1 | 25 |
| 01MT111.2: Student will define the relationship between two or more variables | 12 | 2 | 1 | 20 |
| 01MT111.3: Student will examine a time series is a series without obvious trend or seasonal components | 12 | 2 | 1 | 22 |
| 01MT111.4: Student will analysis an outcomes is an possible result of an experiment or trial | 13 | 2 | 1 | 16 |
| 01MT111.5: Student will analyze a hypothesis testing | 13 | 2 | 1 | 17 |
| Total Hours | 62 | 10 | 5 | 77 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Total | | |
|-----------|--|---|-------|---|-------|
| | | R | U | A | Marks |
| 01MT111.1 | Measure of central value | | | | |
| 01MT111.2 | Correlation Analysis and Regression Analysis | | | | |
| 01MT111.3 | Analysis of Time series and Index number | | | | |
| 01MT111.4 | Probability | | | | |
| 01MT111.5 | Hypothesis testing concepts | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Business Statistics will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorial
- 3. Case Method
- 4. Group Discussion
- **5.** ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, Whatsapp, Mobile, Online sources)
- **6.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | | |
|--------|--|--------------------------------|---------------------|--------------------------|--|--|--|--|--|
| 1 | | 1 \ / | Sultan Chand & Sons | 34 th Edition | | | | | |
| 2 | Statistics for management | Richard Levin & David Rubin | Prentice-Hall | - | | | | | |
| 3 | Statistics for Business and Economics. | Anderson, Sweeny & Williams | South Wester | - | | | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 02MT111

Course Title: Business Statistics

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT111.1: Student will define the concept of measure of central tendency | 2 | 2 | 2 | 2 | 2 | 1 | 3 | 2 |
| 01MT111.2: Student will define the relationship between two or more variables | 2 | 3 | 1 | 2 | 2 | 2 | 3 | 2 |
| o1MT111.3: Student will examine a time series is a series without obvious trend or seasonal components. | 2 | 2 | 2 | 3 | 2 | 1 | 3 | 2 |
| 01MT111.4: Student will analysis and outcomes is a possible result of an experiment or trial | 3 | 2 | 3 | 2 | 2 | 1 | 3 | 2 |
| 01MT111.5: Student will analyze a hypothesis testing | 3 | 2 | 1 | 2 | 2 | 1 | 2 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| Course Curricu | inm mab: | | | 1 | |
|-----------------------------------|---|-------------------------|--------------------------------|---|-----------------------|
| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT111.1: Student will define the concept of measure of central tendency | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Measure of central tendency 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT111.2: Student will define the relationship between two or more variables | SO2.1 SO2.2 SO2.3 | | Unit-2.0: Correlation Analysis 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | o1MT111.3: Student will examine a time series is a series without obvious trend or seasonal components. | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Time series analysis 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT111.4: Student will analysis and outcomes is a possible result of an experiment or trial | SO4.1 SO4.2 SO4.3 | | Unit-4.0: Concept of probability 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT111.5: Student will analyze a hypothesis testing | SO5.1 SO5.2 SO5.3 | | Unit-5.0: Hypothesis testing concepts 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13 | |



(Revised as on 01 August 2023)

Semester-I

| Course Code: | 03MT121 |
|----------------|--|
| Course Title : | Ethics and corporate social responsibility |
| Pre-requisite: | Course assessment methods: CT & EA |
| Rationale: | The students studying principles and practice of management will be able to understand the application of principles of management which makes the manager more realistic, thoughtful, justifiable and free from personal bias. The decisions taken on the basis of principles of management are subject to evaluation and objective assessment. |

Course Outcomes:

03MT121.1: Understand the concept of business ethics along with its practical implications.

03MT121.2: Identify the need of corporate governance in the present scenario.

03MT121.3: Describe the significance of SEBI and Board of directors in corporate governance.

03MT121.4: Discuss the role, duties and Responsibilities of Auditors in corporate governance.

03MT121.5: To develop various corporate social responsibility and practice in their professional life.

Scheme of Studies:

| Sememe of | | | | | | | | |
|-----------|----------------|--|----|----|----|----|------------------------------------|----------------------|
| | | | | | | | | |
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MCC | 03MT121 | Ethics and corporate social responsibility | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|-----|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 0 | es. | | | | | | | | |
| | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 03MT121 | Ethics and corporate social responsibility | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03MT121.1: Understand the concept of business ethics along with its practical implications.

Approximate Hours

| ippiozimute i | Louis | |
|---------------|-------|--|
| Item AppX Hrs | | |
| C1 | 16 | |
| LI | 0 | |
| SW | 1 | |
| SL | 1 | |
| Total | 18 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|-------------------------------------|-----------------------------------|---------------------------------|--------------------------|---------------------------|
| SO1.1 Understanding | | Unit-1.0: Business Ethics | | 1. Importance of |
| Business ethics: Meaning of | | [16 Hou | : s] | business |
| ethics, why ethical problems | | 1.1 | Introduction and meaning | ethics |
| occur in business | | | of business ethics | 2. Pro of |
| | | 1.2 | Why ethical problems | Utilitarianism |
| SO1.2 Students will learn | | | occur in business | |
| ethical principles and | | 1.3 | Ethical principle in | |
| utilitarianism | | | business | |
| | | 1.4 | Utilitarianism | |
| SO1.3 Understanding rights | | 1.5 | Weighing social cost and | |
| and duties, justice and | | | benefits | |
| fairness, integrity utility | | 1.6 Rights and duties | | |
| | | 1.7 Justice and fairness | | |
| SO1.4 Discuss an alternative | | 1.8 ethics of care | | |
| to moral principles | | 1.9 Integrating utility | | |
| | | 1.10 Rights, justice and caring | | |
| SO1.5 Recognize worker's | | 1.11 An alternative to moral | | |
| and employee's rights and | | principles | | |
| responsibilities Compare and | | 1.12 | Virtue ethics, | |
| contrast between profit | | 1.13 | Moral issues in business | |
| maximization and social | | 1.14 Worker's and employee's | | |
| responsibilities | | | rights | |
| | | 1.15 Worker's and employee's | | |
| | | | responsibilities | |
| | | 1.16 Profit maximization vs. | | |
| | | | social responsibility | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: What do you understand by ethics? Discuss in detail.
- **b. Mini Project:** Discuss the types of Utilitarianism.
- c. Other Activities (Specify): Group discussion, presentation



(Revised as on 01 August 2023)

03MT121.2: Identify the need of corporate governance in the present scenario.

Approximate Hours

| ippiominate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 12 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--|---------------------------|
| SO2.1 Understanding basic concepts of | | Unit-2.0: Corporate governance | 1. Significance of |
| corporate governance | | [12 Hours] | corporate |
| | | 2.1 Need to improve corporate | governance |
| SO2.2 Learning features of good | | governance | 2. Traits of good |
| governance | | 2.2 Standards, Features of good governance | governance |
| SO2.3 Importance of role played by | | 2.3 Role played by regulators. | |
| regulators to improve corporate | | 2.4 Trading | |
| governance | | 2.5 Role played by regulators | |
| | | to improve corporate | |
| SO2.4 Apply Accounting standards in | | governance, | |
| corporate governance | | 2.6 Accounting standards | |
| | | 2.7 Corporate governance | |
| SO2.5 Concept of insider trading | | 2.8 Corporate disclosure | |
| | | 2.9 Corporate governance | |
| | | 2.10 Corporate governance concepts | |
| | | 2.11 Corporate governance need | |
| | | 2.12 Insider trading. | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Explain corporate governance and write need to improve corporate governance standard.
- **b. Mini Project:** Insider trading practices in India.
- c. Other Activities (Specify): Case analysis, presentation



(Revised as on 01 August 2023)

03MT121.3: Describe the significance of SEBI and Board of directors in corporate governance.

Approximate Hours

| ippiominate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|---|-----------------------------------|-----------------------------------|---------------------------|--|
| SO3.1 Formation of board and their | | Unit-3.0: The Board | 1. Qualities of | |
| roles | | [10 Hours] | board of | |
| | | 3.1 The Board -Quality, | directors | |
| SO3.2 Duties and responsibilities of | | 3.2 Composition and role of | 2. Independent | |
| Executive and Non-Executive | | Board | and nominee | |
| directors | | 3.3 Outside Directors on the | director | |
| | | board | | |
| SO3.3 Practical implication of SEBI | | 3.4 (independent, nominee) | | |
| clause | | 3.5 Executive director | | |
| | | 3.6 Non-Executive director | | |
| SO3.4 Role of financial institution in | | 3.7 SEBI clause 49, | | |
| enhancing corporate governance | | 3.8 directors and financial | | |
| | | institutions in enhancing | | |
| SO3.5 Critical issues in governance | | corporate governance | | |
| of board directors, | | 3.9 critical issues in governance | | |
| | | of board directors | | |
| | | 3.10 CEO Duality | | |

SW-3 Suggested Sessional Work (SW):

a. Assignments: Explain SEBI Clause 49 in detail.

b. Mini Project: Difference between Executive and Non-Executive directors.

c. Other Activities (Specify): Case analysis and group discussion.



(Revised as on 01 August 2023)

03MT121.4: Discuss the role, duties and Responsibilities of Auditors in corporate governance.

Approximate Hours

| -pp-ommett | 10415 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | | | |
|---|--------------------------------|------------------------------------|----|---------------------------|--|--|--|
| SO4.1 Understanding role of | | Unit-4.0: Role of Auditor | 1. | Kinds of whistle | | | |
| auditors in enhancing corporate | | [15 Hours] | | blowing | | | |
| governance | | 4.1 Role of auditors | 2. | Equal | | | |
| | | 4.2 Role of auditors | | employment | | | |
| SO4.2 Duties and Responsibilities of | | 4.3 Role of auditors in enhancing | | opportunity | | | |
| auditors | | corporate governance | | | | | |
| | | 4.4 Duties of auditors | | | | | |
| SO4.3 The concept of Whistle | | 4.5 duties and responsibilities of | | | | | |
| blowing | | auditors, | | | | | |
| | | 4.6 Corporate governance | | | | | |
| SO4.4 Discrimination, affirmative | | 4.7 Internal auditors | | | | | |
| action, and reverse discrimination | | 4.8 Whistle blowing | | | | | |
| | | 4.9 Kind of Whistle blowing | | | | | |
| SO4.5 Importance of Equal | | 4.10 Precluding the need for | | | | | |
| employment opportunity, | | whistle blowing | | | | | |
| Affirmative action, Preferential | | 4.11 Discrimination | | | | | |
| hiring | | 4.12 Affirmative action | | | | | |
| | | 4.13 Affirmative action, and | | | | | |
| | | reverse discrimination: | | | | | |
| | | 4.14 Equal employment | | | | | |
| | | opportunity | | | | | |
| | | 4.15 Preferential hiring. | | | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Discuss Duties and Responsibilities of Auditors.
- b. Mini Project: Concept of Discrimination, affirmative action, and reverse discrimination.
- c. Other Activities (Specify): Case analysis and group discussion.



(Revised as on 01 August 2023)

03MT121.5: To develop various corporate social responsibility and practice in their professional life.

Approximate Hours

| ippiozimiec i | Iouis | | |
|---------------|-------|--|--|
| Item AppX Hrs | | | |
| Cl | 7 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 9 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) Class room Instruction (CI) | | Self- Learning (SL) |
|--|--|--|---------------------------|
| SO5.1 Understanding corporate social | | Unit-5.0: Corporate social | 1. Importance of |
| responsibilities | | responsibility | corporate |
| | | [7 Hours] | social |
| SO5.2 Learning evolution of corporate | | 5.1 Corporate social | responsibility. |
| social responsibilities | | responsibility | 2. Contents of |
| | | 5.2 Meaning, and | annual report |
| SO5.3 Identifying common indicators | | evaluation | |
| for measuring business social performance | | 5.3 Evolution of corporate social responsibility | |
| | | 5.4 Common indicators for | |
| SO5.4 Measuring social responsibility | | measuring business | |
| | | 5.5 Common indicators for | |
| SO5.5 Preparation of annual report | | measuring business social performance | |
| | | 5.6 Reporting social responsibility | |
| | | 5.7 Measures in annual | |
| | | report | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Describe corporate social responsibility with real life examples.
- b. Mini Project: Discuss about the various users of annual report.
- c. Other Activities (Specify): Case analysis and group discussion.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 03MT121.1: Understand the concept of business ethics along with its practical implications | 16 | 1 | 1 | 18 |
| 03MT121.2: Identify the need of corporate governance in the present scenario | 12 | 1 | 1 | 14 |
| 03MT121.3: Describe the significance of SEBI and Board of directors in corporate governance | 10 | 1 | 1 | 12 |
| 03MT121.4: Discuss the role, duties and Responsibilities of Auditors in corporate governance | 15 | 1 | 1 | 16 |
| 03MT121.5: To develop various corporate social responsibility and practice in their professional life | 7 | 1 | 1 | 9 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO Unit Titles | Their Tirles | Marks Distri | stribution | Total | |
|----------------|---------------------------------|--------------|------------|-------|----|
| | R | U | A | Marks | |
| 03MT121.1 | Business Ethics | | | | |
| 03MT121.2 | Corporate governance | | | | |
| 03MT121.3 | The Board | | | | |
| 03MT121.4 | Role of Auditor | | | | |
| 03MT121.5 | Corporate social responsibility | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Ethics and corporate social responsibility will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Case Method
- 3. Group Discussion
- **4.** ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, Whatsapp, Mobile, Online sources)
- 5. Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|----------------------------------|-------------------|----------------|--|--|
| 1 | Business ethics- concepts and cases | Manuel G Velasquez | Cases Pearson | - | | |
| 2 | Nocial issues in pusiness | Luthans Hodgetts and Thompson | Macmillan USA | - | | |
| 3 | Business Ethics Pearson Education | A.C. Fernando | Pearson Education | - | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 03MT121

Course Title: Ethics and Corporate Social Responsibilities

| | Program Outcomes | | | | | | Program Specific Outcome | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03MT121.1: Understand the concept of business ethics along with its practical implications | 2 | 2 | 2 | 2 | 1 | 2 | 3 | 3 |
| 03MT121.2: Identify the need of corporate governance in the present scenario | 2 | 2 | 2 | 1 | 2 | 1 | 3 | 3 |
| 03MT121.3: Describe the significance of SEBI and Board of directors in corporate governance | 2 | 1 | 2 | 2 | 1 | 2 | 3 | 3 |
| 03MT121.4: Discuss the role, duties and Responsibilities of Auditors in corporate governance | 3 | 2 | 1 | 1 | 2 | 2 | 3 | 3 |
| 03MT121.5: To develop various corporate social responsibility and practice in their professional life | 2 | 2 | 1 | 1 | 2 | 1 | 3 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT121.1: Understand the concept of business ethics along with its practical implications | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Business Ethics 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.12, 1.13, 1.14, 1.15, 1.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT121.2: Identify the need of corporate governance in the present scenario | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Corporate governance 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT121.3: Describe the significance of SEBI and Board of directors in corporate governance | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: The Board 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT121.4: Discuss the role, duties and Responsibilities of Auditors in corporate governance | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Role of Auditor 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT121.5: To develop various corporate social responsibility and practice in their professional life | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Corporate social responsibility 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 | |



(Revised as on 01 August 2023)

Semester-I

| Course Code: | 03MT122 |
|----------------|--|
| Course Title : | India's Diversity and Business |
| Pre-requisite: | Student should have basic knowledge of Indian diversity; India's diversity is a complex and multifaceted aspect that plays a significant role in shaping its business landscape. to understand and navigate the business environment in India |
| Rationale: | The students studying will able to understand India's diversity & business lies in the fact that India is a melting pot of various cultures, languages, traditions, and lifestyles. This diversity presents both challenges and opportunities for businesses operating in the country. |

Course Outcomes:

03MT122.1: Gain insights into the diverse cultural nuances that exist across different states and regions in India.

03MT122.2: Explain the various dimensions of social diversity, including but not limited to race, ethnicity, gender, age, socioeconomic status, religion, sexual orientation, and ability.

03MT122.3: Explore the wide range of occupations and professions existing in different sectors, including agriculture, industry, services, and the informal economy.

03MT122.4: Analyze the resilience and adaptive strategies for communities facing ongoing or emerging social challenges.

03MT122.5: Create range of knowledge, skills, and attitudes to navigate the diverse cultural, social, and economic landscape of India.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--------------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MCC | 03MT122 | India's Diversity and Business | 4 | 0 | 1 | 1 | 6 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,



(Revised as on 01 August 2023)

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Incory | <u>.</u> | | | | | | | | | |
|--------|------------|--------------------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) | | | | | | | |
| | | a | | | Progressi | ve Assessi | ment (PRA) | 1 | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 03MT122 | India's Diversity and Business | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03MT122.1: Gain insights into the diverse cultural nuances that exist across different states and regions in India.

Approximate Hours

| approximate mours | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| C1 | 18 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 20 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|--|
| SO1.1 Recognize and recall key facts about India's diversity, including its geographical, cultural, linguistic, and religious diversity | | Unit-1.0: India's Diversity [18 Hours] 1.1 Recognizing 1.2 Accommodating | 1. Valuing diversity 2. Sources of dilemma and tension |
| SO1.2 Explain the significance of diversity in India, understanding how historical, cultural, and geographical factors have contributed to the country's rich and varied tapestry | | 1.3 Valuing diversity 1.4 Challenges 1.5 Dilemmas-posed-by diversity 1.6 Drive for- homogenization 1.7 Sources of dilemma and | 3. Sources of immigration |
| SO1.3 Apply knowledge of India's diversity to identify and analyze specific examples of diverse cultural practices, traditions, languages, and lifestyles across different regions | | tension 1.8 Sources of immigration 1.9 Competition for limited resources 1.10 Regional bases of India's diversity | |
| SO1.4 Break down and analyze the impact of diversity on various aspects of Indian society, such as social interactions, economic activities, and governance structures | | 1.11 Regional approach to understanding diversity 1.12 In terms of India's topography, 1.13 Drainage, | |
| SO1.5 Assess the challenges and opportunities arising from India's diversity, considering how it influences social cohesion, economic development, and political dynamics | | 1.14 Soil 1.15 Climate, 1.16 Vegetation, 1.17 Rural settlements System 1.18 Urban Settlement Systems | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Dilemmas-posed-by diversity.
- b. Mini Project: Regional bases of India's diversity.
- c. Other Activities (Specify): Class presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03MT122.2: Explain the various dimensions of social diversity, including but not limited to race, ethnicity, gender, age, socioeconomic status, religion, sexual orientation, and ability

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 12 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|--|
| SO2.1 Define key terms related to social diversity in India, such as caste, religion, ethnicity, language, and regional differences SO2.2 Explain the significance of social diversity in the context of India's history, culture, and identity SO2.3 Apply knowledge of social diversity to propose strategies for promoting inclusivity and reducing social disparities in specific contexts SO2.4 Analyze case studies illustrating instances of social diversity and its implications in different regions of India SO2.5 Evaluate the role of policies and initiatives in addressing or exacerbating social diversity challenges | | Unit-2.0: Social diversity in India [12 Hours] 2.1 Introduction 2.2 Peopling 2.3 Demography 2.4 Languages, 2.5 Castes 2.6 Ethnicity 2.7 Religions 2.8 Sects 2.9 Family 2.10 Kinship 2.11 Social institutions 2.12 Socio-cultural regions | Social diversity in India Demography Ethnicity |

SW-2 Suggested Sessional Work (SW):

Assignments: Socio-cultural regions.

Mini Project: Social institutions.

Other Activities (Specify): PPT Presentation, Group Discussion.



(Revised as on 01 August 2023)

03MT122.3: Explore the wide range of occupations and professions existing in different sectors, including agriculture, industry, services, and the informal economy.

Approximate Hours

| -pp-0:::::::::::::::::::::::::::::::::: | | | | | |
|---|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 16 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 18 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--------------------------------|---------------------------|
| SO3.1 Define key terms related to | | Unit-3.0: Livelihood and | 1. Occupational |
| livelihood and occupational | | Occupational Diversity | Diversity |
| diversity, such as livelihood, | | [16 Hours] | 2. Traditional |
| occupation, diversity, and related | | | livelihoods |
| concepts | | 3.1 Introduction | 3. Agriculture |
| | | 3.2 People | |
| SO3.2 Explain the significance of | | 3.3 Livelihood | |
| livelihoods in sustaining individuals | | 3.4 Occupational Diversity | |
| and communities | | 3.5 Traditional livelihoods | |
| | | 3.6 Traditional livelihoods- | |
| SO3.3 Demonstrate the ability to | | Nature | |
| apply theoretical concepts of | | 3.7 Agriculture | |
| livelihoods to real-world scenarios | | 3.8 Crafts | |
| | | 3.9 Industry | |
| SO3.4 Analyze case studies to | | 3.10 Service | |
| identify the impact of occupational | | 3.11 Region | |
| diversity on economic development | | 3.12 Occupation | |
| in different regions | | 3.13 Employment | |
| | | 3.14 Merits | |
| SO3.5 Evaluate the impact of | | 3.15 Demerits | |
| globalization on livelihoods and occupational patterns | | 3.16 Significance | |

SW-3 Suggested Sessional Work (SW):

a. Assignments: Traditional livelihoods-Nature.

b. Mini Project: Occupational Diversity.

c. Other Activities (Specify): Class presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03MT122.4: Analyze the resilience and adaptive strategies for communities facing ongoing or emerging social challenges

Approximate Hours

| Item | AppX Hrs | | | | |
|-------|----------|--|--|--|--|
| Cl | 10 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 12 | | | | |

| Session Outcomes (SOs) | | | Self- Learning (SL) | | |
|--|--|--|---------------------------|---|--|
| SO4.1 Define key socio-economic challenges in India SO4.2 Explain the root causes of socio-economic challenges in India SO4.3 Analyze how government policies have impacted socio-economic conditions SO4.4 Evaluate the effectiveness of existing programs and initiatives SO4.5 Examine the relationship between economic growth and social development in India | | Unit-4.0: India's Socio-economic challenges [10 Hours] 4.1 Introduction to India's Socio-economic challenges 4.2 Features of India's Socio-economic challenges 4.3 Significance of India's Socio-economic challenges 4.4 Merits of India's Socio-economic challenges 4.5 Demerits India's Socio-economic challenges 4.6 Linkages between Diversity and India's Socio-economic | 1. 2. 3. | (SL) Features of India's Socioeconomic challenges | |
| development in india | | challenges 4.7 Regional variations in terms of geographic socio-economic factors- trends 4.8 Emerging options 4.9 Food insecurity, economic inequalities and poverty 4.10 Environmental degradation and sustainable development. | | factors | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Environmental degradation.
- **b. Mini Project:** Food insecurity, economic inequalities and poverty.
- c. Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

03MT122.5: Create range of knowledge, skills, and attitudes to navigate the diverse cultural, social, and economic landscape of India.

Approximate Hours

| -pp-01111111111111111111111111111111111 | | | | | |
|---|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 4 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 6 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---|
| SO5.1 Define key terms related to diversity in the business context SO5.2 Explain the importance of diversity in fostering innovation and creativity within a business SO5.3 Apply diversity and inclusion principles to hypothetical workplace scenarios SO5.4 Analyze case studies highlighting challenges and solutions related to diversity in specific business contexts SO5.5 Evaluate the potential consequences of not prioritizing diversity in a business environment | | Unit-5.0: Diversity and Business [4 Hours] 5.1 Indian Consumers and marketing; Rural and Urban context 5.2 Diversity, manufacturing, industry and services 5.3 Diversity and Innovation 5.4 Workforce diversity and management | 1. Indian Consumers and marketing; Rural and Urban context 2. Diversity, manufacturing, industry and services 3. Diversity and Innovation |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Indian Consumers and marketing; Rural and Urban context.
- **b.** Mini Project: Workforce diversity and management.
- c. Other Activities (Specify): Class Presentation.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 03MT122.1: Gain insights into the diverse cultural nuances that exist across different states and regions in India | | 1 | 1 | 20 |
| 03MT122.2: Explain the various dimensions of social diversity, including but not limited to race, ethnicity, gender, age, socioeconomic status, religion, sexual orientation, and ability | 10 | 1 | 1 | 14 |
| 03MT122.3: Explore the wide range of occupations and professions existing in different sectors, including agriculture, industry, services, and the informal economy | 16 | 1 | 1 | 18 |
| 03MT122.4: Analyze the resilience and adaptive strategies for communities facing ongoing or emerging social challenges | | 1 | 1 | 12 |
| 03MT122.5: Create range of knowledge, skills, and attitudes to navigate the diverse cultural, social, and economic landscape of India | | 1 | 1 | 6 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | TI24 (D24) | | Total | | |
|-----------|---|---|-------|---|-------|
| | Unit Titles | R | U | A | Marks |
| 03MT122.1 | India's Diversity | | | | |
| 03MT122.2 | Social diversity in India | | | | |
| 03MT122.3 | 122.3 Livelihood and Occupational Diversity | | | | |
| 03MT122.4 | India's Socio-economic challenges | | | | |
| 03MT122.5 | Diversity and Business | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for India's Diversity and Business will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|--|-------------|-------------------|----------------|--|--|--|
| 1 | India and Indian Regions: A Critical Overview | Bhatt, B. L | Cornell | 1980 | | | |
| 2 | Unity in Indian Diversity | Bose NK | Popular Prakashan | 1969 | | | |
| 3 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03MT122

Course Title: India's Diversity and Business

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03MT122.1: Gain insights into the diverse cultural nuances that exist across different states and regions in India | | 1 | 1 | 1 | 1 | 1 | 2 | 2 |
| 03MT122.2: Explain the various dimensions of social diversity, including but not limited to race, ethnicity, gender, age, socioeconomic status, religion, sexual orientation, and ability | 1 | 1 | 3 | 2 | 2 | 2 | 3 | 1 |
| 03MT122.3: Explore the wide range of occupations and professions existing in different sectors, including agriculture, industry, services, and the informal economy | 2 | 1 | 3 | 1 | 1 | 1 | 3 | 1 |



(Revised as on 01 August 2023)

| 03MT122.4: Analyze the resilience and adaptive strategies for communities facing ongoing or emerging social challenges | 1 | 1 | 1 | 3 | 1 | 1 | 3 | 2 |
|---|---|---|---|---|---|---|---|---|
| range of knowledge, skills, and attitudes to navigate the diverse cultural, social, and economic landscape of India | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | ('C)s No Xz Titles | | COs No. & Titles SOs No. Laboratory Instruction (LI) | | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--|---|----------------------------|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT122.1: Gain insights into the diverse cultural nuances that exist across different states and regions in India | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: India's Diversity 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18 | | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT122.2: Explain the various dimensions of social diversity, including but not limited to race, ethnicity, gender, age, socioeconomic status, religion, sexual orientation, and ability | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Social diversity in India 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12 | | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT122.3: Explore the wide range of occupations and professions existing in different sectors, including agriculture, industry, services, and the informal economy | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Livelihood and Occupational Diversity 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.14, 3.15, 3.16 | | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT122.4: Analyze the resilience and adaptive strategies for communities facing ongoing or emerging social challenges | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: India's Socio-economic challenges 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT122.5: Create range of knowledge, skills, and attitudes to navigate the diverse cultural, social, and economic landscape of India | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Diversity and Business 5.1, 5.2, 5.3, 5.4 | | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-I

| Course Code: | 0SDG01 |
|----------------|--|
| Course Title : | Sustainable Development Goals (SDGs) |
| Pre-requisite: | Student should have basic knowledge of Environment, Natural resources, Climate change and sustainability |
| Rationale: | To inculcate the knowledge base on sustainable development with a view to balance our economic, environmental and social needs, allowing prosperity for now and future generations. To train students to undertake major initiatives in the efficient management of natural resources and the prevention of environmental pollution with focus on Sustainable Development. To use environmental management tools that help to improve the quality of environment, to assess local vulnerabilities with respect to climate, natural disasters and to achieve sustainable developmental needs. |

Course Outcomes:

0SDG01.1: Examine critically the 17 newly minted UN Sustainable Development Goals and understand the historical evolution, key theories, and concepts of sustainable development.

0SDG01.2: Identify and apply methods for assessing the achievement of sustainable development and discover the science, technology, economics, and politics underlying the concepts of sustainability.

0SDG01.3: Understand the implications of overuse of resources, population growth and economic growth and sustainability and explore the challenges the society faces in making transition to renewable resource use.

0SDG01.4: Develop skills to understand attitudes on individuals, society and their role regarding causes and solutions in the field of sustainable development and apply critical thinking skills to evaluate the quality, credibility and limitations of an argument for solution.

0SDG01.5: Describe the steps of the design thinking methodology and how design thinking can accelerate effective SDG implementation. Deepen knowledge and pedagogical tools to incorporate values-based education for sustainable development in educational programmes and processes.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| SDG | 0SDG01 | Sustainable Development Goals (SDGs) | 2 | 0 | 1 | 1 | 4 | 2 |



(Revised as on 01 August 2023)

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | Scheme of Assessi | | e of Assessme | ent (Marks) | | | | | |
|-----------------|--------|--|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | a | | | Progressi | ve Assessr | nent (PRA) | | | |
| Code Couse Code | | Course Tith | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| SDG | 0SDG01 | Sustainable Development Goals (SDGs) | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Pavised as an 01 August 2023)

(Revised as on 01 August 2023)

0SDG01.1: Examine critically the 17 newly minted UN Sustainable Development Goals and understand the historical evolution, key theories, and concepts of sustainable development.

Approximate Hours

| -PP-011111W00 110U12 | | | | |
|----------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 8 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|---------------------------------------|-----------------------------------|--------------------------------|-----------------------|
| SO1.1 Understand about | | Unit-1.0: Introduction to | 1. Different SDG |
| Sustainable Development | | Sustainable Development | goals details and |
| | | [6 Hours] | its importance |
| SO1.2 Understand the Need and | | 1.1 Need and Importance | |
| Importance of SDGs | | of Sustainable | |
| | | Development | |
| SO1.3 Understand the historical | | 1.2 Historical & Policy | |
| evolution of SDGs | | perspectives of | |
| | | Sustainable | |
| SO1.4 Gain knowledge of SDGs | | Development | |
| Different goals and their | | 1.3 Sustainable | |
| importance | | Development: World | |
| | | and India Perspective | |
| SO1.5 Explain the Challenges & | | 1.4 Introduction to 17 | |
| strategies of attaining SDGs in | | SDGs | |
| countries | | 1.5 Specific learning | |
| | | objectives for | |
| | | different SDGs | |
| | | 1.6 Challenges & | |
| | | strategies of attaining | |
| | | SDGs in developed | |
| | | and developing | |
| | | nations | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Overview of SDGs, Sustainable Consumption and Production, Details of 17 SDGs.
- b. Mini Project:
- c. Other Activities (Specify): Note down the different challenges in our state and district to achieve SDG



(Revised as on 01 August 2023)

0SDG01.2: Identify and apply methods for assessing the achievement of sustainable development and discover the science, technology, economics, and politics underlying the concepts of sustainability and measuring.

Approximate Hours

| -pp-01111111111 120112 | | | | |
|------------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 8 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|-----------------------------------|---------------------------|
| SO2.1 Explain Sustainable | | Unit-2.0: Special focus on SDG 4- | |
| Development | | Quality Education and Lifelong | objectives and |
| | | Learning: [6 Hours] | concept for |
| SO2.2 Understand the NEP-2020 and | | | SDGs |
| SDG | | 2.1 Focus of NEP-2020 on | 2. Concept, Tools |
| | | SDG | and |
| SO2.3 Discuss higher Education role to | | 2.2 Education for Sustainable | techniques for |
| achieve SDGs | | Development (ESD) | measuring |
| | | 2.3 Berlin Declaration 2021 on | sustainability |
| SO2.4 Explain how education for | | ESD | |
| Sustainable Development | | 2.4 Integration of ESD in | |
| | | curriculum and textbooks | |
| SO2.5 Explain the measuring | | 2.5 Tools, Systems, and | |
| techniques for Sustainability | | Innovation for | |
| | | Sustainability | |
| | | 2.6 Measuring Sustainability: | |
| | | How do we measure | |
| | | sustainability | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Education role to achieve SDGs, The role of education in Sustainable Development, Measuring techniques of sustainability, Sustainability Indicators.
- b. Mini Project:
- c. Other Activities (Specify): Seminar and group discussion on ESD and measuring sustainability Millennium Development Goals (MDGs).



(Revised as on 01 August 2023)

0SDG01.3: Understand the implications of overuse of resources, population growth and economic growth and sustainability and explore the challenges the society faces in making transition to renewable resource use.

Approximate Hours

| -PP-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 8 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|----------------------------------|
| SO3.1 Understand current economic issues in the context of the global sustainable development debate | | Unit-3.0: Understanding the SDGs [6 Hours] | Water treatment and |
| SO3.2 Outline of health, hygiene and water sanitation issues | | 3.1 Circular economy (basic model of reuse, recycle, and reduce) | management practices 2. Non- |
| SO3.3 Discuss the renewable energy resources and its importance in present scenario | | 3.2 Rural & urban Problems & Challenges3.3 Sustainable production and consumption | renewable energy resources |
| SO3.4 Explain the importance of sustainable production and consumption | | 3.4 Renewable energy 3.5 Health & Hygiene, water, sanitation & water management 3.6 Waste Management | |
| SO3.5 Explain the problems and solution in rural and urban areas | | and the state of t | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Eco-friendly energy resources importance, types of waste and its management, Urban Problems
 & Challenges.
- b. Mini Project:
- c. Other Activities (Specify): Visit of waste water treatment plant, Visit of water treatment process.



(Revised as on 01 August 2023)

0SDG01.4: Develop skills to understand attitudes on individuals, society and their role regarding causes and solutions in the field of sustainable development and apply critical thinking skills to evaluate the quality, credibility and limitations of an argument for solution.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 6 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 8 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|---|--|
| SO4.1 Understand environmental sustainability is crucial in reducing the impacts of climate change | | Unit-4.0: Climate Change, Energy and Sustainable Development [6 Hours] | C |
| SO4.2 Discuss causes of emission of GHGs and its consequences SO4.3 Explain how climate change and sustainable development both play a role in shaping the human and environmental factors of the world SO4.4 Explain the importance of | | 4.1 The greenhouse effect: Causes and Consequences 4.2 Climate Change: A Threat to Sustainable Development 4.3 Adaptation to Current and Future Climate Regimes 4.4 The consequences: crop failure 4.5 Solutions technology and lifestyle changes | Carbon Credit, carbon trading Kyoto Protocol |
| sustainable production and consumption SO4.5 Climate change is disrupting national economies and affecting lives and livelihoods, especially for the most vulnerable and its mitigation | | 4.6 Mitigating Climate Change | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Urban Sustainability and Climate Change, Sustainable Development Policies, Agreement on Climate Change, Trade and Sustainability, Resilient cities – What makes a city sustainable, green, and resilient.
- b. Mini Project:
- Other Activities (Specify):



(Revised as on 01 August 2023)

0SDG01.5: Describe the steps of the design thinking methodology and how design thinking can accelerate effective SDG implementation. Deepen knowledge and pedagogical tools to incorporate values-based education for sustainable development in educational programmes and processes.

Approximate Hours

| approximate mount | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 8 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|----------------------------|
| SO4.1 Understand the relevance and | | Unit-5.0: Sustainable | 1. Local to the |
| the concept of sustainability and the | | Business Practices | Global: Can |
| global initiatives in this direction | | [6 Hours] | Sustainable Development |
| SO4.2 Understand role of Corporations | | 5.1 Corporate Social | Work |
| and Ecological Sustainability | | Responsibility | |
| | | 5.2 Sustainable products | |
| SO4.3 Explain role of CSR in | | and services | |
| Sustainability | | 5.3 Business and | |
| | | Environment | |
| SO4.4 Understand the SD challenge for | | 5.4 Corporations and | |
| companies, their responsibility and | | Ecological | |
| their potentials for action | | Sustainability | |
| SOA5 Discuss the role of world | | 5.5 Life Cycle Assessment: | |
| SO4.5 Discuss the role of world | | • LCA Overview | |
| government for world justice and peace | | and Application 5.6 World peace and justice: | |
| | | United nations | |
| | | goals for peace | |
| | | and justice | |
| | | World | |
| | | Government for | |
| | | peace | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Consumption Patterns and Lifestyles, Company Perspectives for Environmental Sustainability, an Introduction to Economic Growth.
- b. Mini Project:
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 0SDG01.1: Examine critically the 17 newly minted UN Sustainable Development Goals and understand the historical evolution, key theories, and concepts of sustainable development | 6 | 1 | 1 | 8 |
| OSDG01.2: Identify and apply methods for assessing the achievement of sustainable development and discover the science, technology, economics, and politics underlying the concepts of sustainability | 6 | 1 | 1 | 8 |
| 0SDG01.3: Understand the implications of overuse of resources, population growth and economic growth and sustainability and explore the challenges the society faces in making transition to renewable resource use | 6 | 1 | 1 | 8 |
| 0SDG01.4: Develop skills to understand attitudes on individuals, society and their role regarding causes and solutions in the field of sustainable development and apply critical thinking skills to evaluate the quality, credibility and limitations of an argument for solution | | 1 | 1 | 8 |
| 0SDG01.5: Describe the steps of the design thinking methodology and how design thinking can accelerate effective SDG implementation. Deepen knowledge and pedagogical tools to incorporate values-based education for sustainable development in educational programmes and processes | 6 | 1 | 1 | 8 |
| Total Hours | 30 | 5 | 5 | 40 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Timis Tission | M | larks Dis | tribution | Total | |
|----------|--|----|-----------|-----------|-------|--|
| CO | Unit Titles | R | U | A | Marks | |
| 0SDG01.1 | Introduction to Sustainable Development | 3 | 1 | 1 | 5 | |
| 0SDG01.2 | Special focus on SDG 4-Quality Education and Lifelong Learning | 2 | 6 | 2 | 10 | |
| 0SDG01.3 | Understanding the SDGs | 3 | 7 | 5 | 15 | |
| 0SDG01.4 | OSDG01.4 Climate Change, Energy and Sustainable Development | | | 5 | 15 | |
| 0SDG01.5 | Sustainable Business Practices | 3 | 2 | - | 5 | |
| | Total | 11 | 26 | 13 | 50 | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Sustainable Development Goals will be held with written examination of 50 marks.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Case Method
- 3. Group Discussion
- **4.** ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, Whatsapp, Mobile, Online sources)
- **5.** Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|-----------|---|--|------------------------|--------------------------|
| 1 | The Economics of Sustainable Development: The Case of India (Natural Resource Management and Policy) | | Springer Switzerland | 2009 |
| 2 | Corporate Social Responsibility in Developing and Emerging Markets | | Cambridge | New Edition June 2022 |
| 3 | Smart Cities for Sustainable Development | Janaki Krishna | Springer Switzerland | March 2022 |
| 4 | Environment | | - | - |
| 5 | Management Of Resources For Sustainable Devpt | Sushma Goyal | The Orient Blackswan | 2016 |
| 6 | Energy, Environment and Sustainable Development: Issues and Policies | S. Ramaswamy Sathis G. Kumar | Regal Publications | 2009 |
| 7 | The New Map: Energy, Climate, and the Clash of Nations | | Penguin Press | September 2015 |
| 8 | (ESD) to Quality Education: | Laurie, R., Nonoyama- Tarumi, Y., Mckeown, R., & Hopkins, C. | | 2016 |
| 9 | Sustainable Results in Development: Using the SDGs for Shared Results and Impact | | OECD Publishing, Paris | 2019 |
| 10 | Development Discourse and | Ziai, Aram | Routledge, London & | 2016 |



(Revised as on 01 August 2023)

| | Global H | listory | from | | New York | |
|----|------------------------------|-----------|------------|-------------------------------------|-----------------------------|--------------------|
| | colonialism to | the su | stainable | | | |
| | development g | goals | | | | |
| 11 | Sustainable | Deve | elopment | Hazra, Somnath., Bhukta, Anindya | Springer Switzerland | 2020 |
| 11 | Goals An Indi | un i cio | , , | mmaya | Springer Switzerland | 2020 |
| | Environmenta | | Ecology, | | | |
| 12 | Biodiversity | and | Climate | HM Saxena | Rawat Publication | January 2021 |
| | Change | | | | | |
| 13 | https://www. | un.org/s | sustainab | <u>ledevelopment/</u> | | |
| 14 | https://www. | aiu.ac.ii | n/docume | ents/AIU_Publications/UI | N-SDGgoals | |
| 15 | https://www. | unesco. | org/en/ed | lucation-sustainable-deve | <u>lopment</u> | |
| 16 | https://online | ecourses | .nptel.ac. | in/noc23_hs57/preview | | |
| 17 | https://www. unesco-esd-c | | | | n-education-sustainable dev | velopment-adopted- |
| 18 | Lecture notes | provide | d by Dept | t. of Management, AKS U | Jniversity, Satna | |

Curriculum Development Team:

- 1. Professor G.C. Mishra, Director Cement Technology, AKS University, Satna
- 2. Professor Kamlesh Choure, Head Department of Biotechnology AKS University, Satna
- 3. Professor Mahendra Kumar Tiwari, Head Department of Environmental Science, AKS University, Satna

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 0SDG01

Course Title: Sustainable Development Goals (SDGs)

| | • | | Program Specifi | ic Outcome | | | | |
|--|---------------------|---------------------|---|---------------------------|----------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| ospG01.1: Examine critically the 17 newly minted UN Sustainable Development Goals and understand the historical evolution, key theories, and concepts of sustainable development | 3 | 2 | 2 | 2 | 1 | 2 | 3 | 3 |
| osdol.2: Identify and apply methods for assessing the achievement of sustainable development and discover the science, technology, economics, and politics underlying the concepts of sustainability | 3 | 2 | 2 | 1 | 2 | 1 | 3 | 3 |
| 0SDG01.3: Understand the implications of overuse of resources, population growth and economic growth and sustainability and explore the challenges the society faces in making transition to renewable resource use | 3 | 1 | 2 | 2 | 1 | 2 | 3 | 3 |



(Revised as on 01 August 2023)

| 0SDG01.4: Develop skills to | | | | | | | | |
|-------------------------------------|---|---|---|---|---|---|---|---|
| understand attitudes on | | | | | | | | |
| individuals, society and their | | | | | | | | |
| role regarding causes and | | | | | | | | |
| solutions in the field of | 2 | 2 | 1 | 1 | 2 | 2 | 2 | 2 |
| sustainable development and | 3 | 2 | 1 | 1 | 2 | 2 | 3 | 3 |
| apply critical thinking skills to | | | | | | | | |
| evaluate the quality, | | | | | | | | |
| credibility and limitations of | | | | | | | | |
| an argument for solution | | | | | | | | |
| 0SDG01.5: Describe the steps | | | | | | | | |
| of the design thinking | | | | | | | | |
| methodology and how design | | | | | | | | |
| thinking can accelerate | | | | | | | | |
| effective SDG | | | | | | | | |
| implementation. Deepen | 3 | 2 | 1 | 1 | 2 | 1 | 3 | 3 |
| knowledge and pedagogical | 3 | 2 | 1 | 1 | 2 | 1 | 3 | 3 |
| tools to incorporate values- | | | | | | | | |
| based education for | | | | | | | | |
| sustainable development in | | | | | | | | |
| educational programmes and | | | | | | | | |
| processes | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|---|--------------------------------|--|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SDG01.1: Examine critically the 17 newly minted UN Sustainable Development Goals and understand the historical evolution, key theories, and concepts of sustainable development | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction to Sustainable Development 1.1, 1.2, 1.3, 1.4, 1.5, 1.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SDG01.2: Identify and apply methods for assessing the achievement of sustainable development and discover the science, technology, economics, and politics underlying the concepts of sustainability | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Special focus on SDG 4-Quality Education and Lifelong Learning 2.1, 2.2, 2.3, 2.4, 2.5, 2.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SDG01.3: Understand the implications of overuse of resources, population growth and economic growth and sustainability and explore the challenges the society faces in making transition to renewable resource use | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Understanding the SDGs 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SDG01.4: Develop skills to understand attitudes on individuals, society and their role regarding causes and solutions in the field of sustainable development and apply critical thinking skills to evaluate the quality, credibility and limitations of an argument for solution | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Climate Change, Energy and Sustainable Development 4.1, 4.2, 4.3, 4.4, 4.5, 4.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SDG01.5: Describe the steps of the design thinking methodology and how design thinking can accelerate effective SDG implementation. Deepen knowledge and pedagogical tools to incorporate values-based education for sustainable development in educational programmes and processes | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Sustainable Business Practices 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 | |



(Revised as on 01 August 2023)

Semester-I

| Course Code: | 0SSD02 |
|----------------|---|
| Course Title : | Communication Skill |
| Pre-requisite: | Students should have basic knowledge of presenting themselves, their thoughts and ideas |
| Rationale: | Communication skill will make a student versatile and confident enough to portray his/her skills. Students will be able to groom their personality with multiple traits. Students will be able to crack any interview, will be able to actively participate in any group discuss. |

Course Outcomes:

0SSD02.1: Building up of confidence and presentation skill.

0SSD02.2: Students will be able to exhibit group discussion and interview skills.

0SSD02.3: Students will be able to communicate effectively in Hindi and English languages without hindrances.

0SSD02.4: Students will be able to understand the concept of basic grammar.

0SSD02.5: The study of Dramas and Poems written by Indian Writers.

Scheme of Studies:

| Scheme of | | | | Scl | neme of stu | ıdies (Hou | rs/Week) | |
|-----------|----------------|------------------------|----|-----|-------------|------------|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| SSD | 0SSD02 | Communication Skill | 2 | 0 | 1 | 1 | 4 | 2 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| Theory | • | | | | | Scheme | e of Assessme | ent (Marks) | | |
|--------|------------|------------------------|--|--|-----------|------------|---------------|-------------|-------------------------------------|---------------------------|
| | | | | | Progressi | ve Assessr | nent (PRA) | <u> </u> | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Home ment of the month of the m | | | | | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| SSD | 0SSD02 | Communication Skill | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

0SSD02.1: Building up of confidence and presentation skill.

Approximate Hours

| <u>-FF</u> | | | | | | |
|------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 8 | | | | | |
| LI | 0 | | | | | |
| SW | 0 | | | | | |
| SL | 1 | | | | | |
| Total | 9 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|------------------------------------|---------------------------|
| SO1.1 Students will be able to | | Unit-1.0: Self-grooming, Basic | 1. Prepare on the |
| introduce themselves | | Etiquettes and Presentation | given topics |
| | | Skill | 2. Prepare a play |
| SO1.2 Understand the concept of | | [8 Hours] | on the given |
| Oral Presentation | | 1.1 Self-introduction | topics |
| | | 1.2 Oral Presentation on | _ |
| SO1.3 Students will be able to | | The importance of | |
| dress and present effectively | | Education | |
| | | 1.3 The importance of | |
| SO1.4 Understand the | | English in Today's | |
| importance of Body Language | | World | |
| | | 1.4 Necessity of uniforms | |
| SO1.5 Students will be able to | | in a college | |
| influence mass through skit and | | 1.5 Professional dressing | |
| dramas | | and grooming | |
| | | etiquettes. | |
| | | 1.6 Body Language tips | |
| | | and techniques. | |
| | | 1.7 Role play was | |
| | | conducted on | |
| | | following topics: | |
| | | Classroom interaction | |
| | | 1.8 Role play on Hospital | |
| | | Scene and Scene at | |
| | | Railway Station | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

0SSD02.2: Students will be able to exhibit group discussion and interview skills.

Approximate Hours

| approximate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 6 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 8 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | | |
|---|-----------------------------------|--------------------------------|---------------------------|--|--|--|
| SO2.1 Understand the techniques of | | Unit-2.0: Confidence building | 1. Prepare debate | | | |
| Group Discussion | | skills, Interview Skills and | on given | | | |
| | | Resume Writing | topics | | | |
| SO2.2 Understand the concept of | | [6 Hours] | 2. Prepare for | | | |
| Debate | | | mock | | | |
| | | 2.1 Group Discussion on | interview | | | |
| SO2.3 Students present their prepared | | impact of covid 19 on | | | | |
| debate | | mental health | | | | |
| | | 2.2 Discussion on impact of | | | | |
| SO2.4 Students will actively | | social media on lives, pros | | | | |
| participate in group discussion | | and cons of technology | | | | |
| | | 2.3 Debate | | | | |
| SO2.5 Students will be able to prepare | | 2.4 Presentation of prepared | | | | |
| themselves for interview | | debate speeches | | | | |
| | | 2.5 Interviews and their Kinds | | | | |
| | | (Mock Interview Session) | | | | |
| | | 2.6 Resume Writing | | | | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

0SSD02.3: Students will be able to communicate effectively in Hindi and English languages without hindrances.

Approximate Hours

| Approximate i | Ioms |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 6 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 8 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---------------------------|
| SO3.1 Students will understand the value of speech | | Unit-3.0: Public Speaking Skills& Conversational Skills | |
| value of speech | | [6 Hours] | |
| SO3.2 Students will be able to host | | | |
| different programmes | | 3.1 Speech / Anchoring | |
| | | 3.2 Types of Speech | |
| SO3.3 Students will be able to think and speak instantaneously | | 3.3 National Science Day speech, Valedictory Speech, | |
| SO2 4 T 1 1 1 1 1 1 1 1 1 | | Patriotic speech, | |
| SO3.4 To make them understand the | | 3.4 Extempore | |
| inquiry procedure at public places | | 3.5 Pros and Cons of Online teaching, Environment | |
| SO3.5 Students will learn effective interaction skill | | Conservation and Education of a Girl Child) | |
| | | 3.6 Conversational Topics (Inquiry at bank, Airport, Station and Hospitals) | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

0SSD02.4: Students will be able to understand the concept of basic grammar.

Approximate Hours

| Approximate i | iours |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 7 |
| LI | 0 |
| SW | 1 |
| SL | 0 |
| Total | 8 |

| Session Outcomes (SOs) | J | | Self- Learning (SL) |
|---|---|---|---------------------------|
| SO4.1 Understanding about the use of Prepositions | | Unit-4.0: Functional Grammar and Vocabulary Building [7 Hours] | |
| SO4.2 Students will be able to understand the usage of Tenses | | 4.1 Prepositions (Place, Time and Direction), | |
| SO4.3 Understand the concept of Active and Passive Voice | | 4.2 Usage of preposition.4.3 Tenses (Present, Past and Future). | |
| SO4.4 To understand the usage of Modals | | 4.4 Usage of tenses in day to day life4.5 Voice (Active and Passive) | |
| SO4.5 Use of correct grammar in day to day conversation | | 4.6 Usage of active and passive voice. 4.7 Modals | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

0SSD02.5: The study of Dramas and Poems written by Indian Writers.

Approximate Hours

| approximate i | Iours |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 3 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 5 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---------------------------|
| SO5.1 Students will be able to understand the value of Indian Literature | | Unit-5.0: Indian Writing in English& Hindi [3 Hours] | |
| SO5.2 Students will be able to analyse the work of Indian Writers S05.3 Students will relate with the power of perspective and accountability | | 5.1 The Axe- R.K. Narayan5.2 The Night of the Scorpion- Nissim Ezekiel5.3 The Portrait of a Lady - Khushwant Singh | |
| SO5.4 Students become acquainted with the power of unity | | | |
| SO5.5 Students understand the importance of choices and its impact on life | | | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 0SSD02.1: Building up of confidence and presentation skill | 8 | 1 | 1 | 10 |
| 0SSD02.2: Students will be able to exhibit group discussion and interview skills | 6 | 1 | 1 | 8 |
| 0SSD02.3: Students will be able to communicate effectively in Hindi and English languages without hindrances | | 1 | 1 | 8 |
| 0SSD02.4: Students will be able to understand the concept of basic grammar | 7 | 1 | 0 | 8 |
| 0SSD02.5: The study of Dramas and Poems written by Indian Writers | 3 | 1 | 1 | 5 |
| Total Hours | 30 | 5 | 4 | 39 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Total | | |
|----------|---|---|-------|---|-------|
| | Unit Titles | R | U | A | Marks |
| 0SSD02.1 | Self-grooming, Basic Etiquettes and Presentation Skill | | | | |
| 0SSD02.2 | Confidence building skills, Interview Skills and Resume Writing | | | | |
| 0SSD02.3 | Public Speaking Skills& Conversational Skills | | | | |
| 0SSD02.4 | Functional Grammar and Vocabulary Building | | | | |
| 0SSD02.5 | Indian Writing in English& Hindi | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for communication skills will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Author Publisher | | | | |
|--------|--|--------------|---|------|--|--|--|
| 1 | | | Nirali Praksahan | 2019 | | | |
| 2 | English Conversation Practice Tata | Grant Taylor | Practice Tata McGraw Hill Education Private Limited. | 2022 | | | |
| 3 | | 00.00. 00000 | | 2022 | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 0SSD02

Course Title: Communication Skill

| | | | Program Specific Outcome | | | | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 0SSD02.1: Building up of confidence and presentation skill | | 2 | 1 | 1 | 3 | 2 | 2 | 3 |
| ossD02.2: Students will be able to exhibit group discussion and interview skills | 2 | 2 | 2 | 1 | 3 | 2 | 2 | 3 |
| oSSD02.3: Students will be able to communicate effectively in Hindi and English languages without hindrances | 2 | 3 | 2 | 1 | 3 | 2 | 2 | 3 |
| 0SSD02.4: Students will be able to understand the concept of basic grammar | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 |
| oSSD02.5: The study of Dramas and Poems written by Indian Writers | 1 | 2 | 2 | 1 | 2 | 2 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SSD02.1: Building up of confidence and presentation skill | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Self-grooming, Basic Etiquettes and Presentation Skill 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SSD02.2: Students will be able to exhibit group discussion and interview skills | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Confidence building skills, Interview Skills and Resume Writing 2.1, 2.2, 2.3, 2.4, 2.5, 2.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | oSSD02.3: Students will be able to communicate effectively in Hindi and English languages without hindrances | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Public Speaking Skills & Conversational Skills 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0SSD02.4: Students will be able to understand the concept of basic grammar | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Functional Grammar and Vocabulary Building 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | oSSD02.5: The study of Dramas and Poems written by Indian Writers | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Indian Writing in English & Hindi 5.1, 5.2, 5.3 | |



(Revised as on 01 August 2023)

Semester-II

| Course Code: | 01MT201 |
|----------------|---|
| Course Title : | Business Accounting |
| Pre-requisite: | Student should have basic knowledge of Accounting Knowledge, Financial Analysis Skills, Ratio analysis, Bank Reconciliation Statement and Depreciation. |
| Rationale: | The students studying will able to understand accounting lies in its ability to provide relevant, accurate, and timely financial information, enabling managers to make informed decisions, allocate resources effectively, comply with legal requirements, and contribute to the overall success and sustainability of the organization. |

Course Outcomes:

01MT201.1: Define basic accounting terms and principles.

01MT201.2: Explain the purpose of financial statements and their interrelationships.

01MT201.3: Apply accounting principles to solve practical business problems.

01MT201.4: Analyze the impact of financial decisions on a company's overall performance.

01MT201.5: Assess the effectiveness of different accounting methods in specific business scenarios.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| FIN | 01MT201 | Business Accounting | 6 | 0 | 1 | 1 | 8 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| instruction of the state of the | | , a | Scheme of Assessment (Marks) | | | | | | | |
|--|------------|------------------------|--|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| FIN | 01MT201 | Business Accounting | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

01MT201.1: Define basic accounting terms and principles.

Approximate Hours

| ipprominate mours | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 23 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 25 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---|
| SO1.1 Define key accounting terms such as assets, liabilities, revenue, and expenses SO1.2 Interpret the significance of financial transactions and their impact on the accounting equation SO1.3 Apply the accounting equation to analyze simple business transactions SO1.4 Analyze how different accounting principles are applied in various business scenarios SO1.5 Assess the accuracy and reliability of financial information | | Unit-1.0: Introduction to Financial Accounting [23 Hours] 1.1 Introduction to Financial Accounting 1.2 Accounting as an Information System 1.3 Importance of Financial Accounting 1.4 Scope of Financial Accounting 1.5 Limitations of Financial Accounting 1.6 Users of Accounting Information 1.7 Generally Accepted Accounting Principles (GAAP) 1.8 Nature of Accounts 1.9 Rules of Debit and Credit 1.10 Modern rules of accounting 1.11 Type of books of accounts 1.12 Journal Entries of Personal accounts 1.13 Journal Entries of Real accounts 1.14 Journal Entries of Nominal accounts 1.15 Introduction of ledger 1.16 Format of ledger 1.17 Preparation of ledger 1.18 Numericals of ledger 1.19 Introduction of Trial Balance 1.20 Format of Trial Balance 1.21 Method of Trial Balance 1.22 Numericals of trial balance | 1. Practice of Journal Entries 2. Practice of Ledger 3. Practice of Trial Balance |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What is accounting? Outline the need, types and accounting rules of accounts.
- b. Mini Project: Diagram of Types of Accounting.
- c. Other Activities (Specify): Class presentation on rules of accounting.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT201.2: Explain the purpose of financial statements and their interrelationships.

Approximate Hours

| ippromise mous | | | | | |
|----------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 21 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 23 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------|-----------------------------------|---|---------------------------|
| SO2.1 Define key terms | 1 | Unit-2.0: Introduction to International | 1. Practice of |
| related to International | 1 | Financial Reporting Standards (IFRS) | Depreciation |
| Financial Reporting | 1 | [21 Hours] | 2. Practice of |
| Standards (IFRS) | 1 | | Bank |
| | 1 | 2.1 Introduction to International Financial | Reconciliation |
| SO2.2 Summarize the key | 1 | Reporting Standards (IFRS) | Statement |
| differences between IFRS | 1 | 2.2 Understanding Accounting Standards | |
| and local Generally | 1 | 2.3 ICAI related Disclosure of Accounting | |
| Accepted Accounting | 1 | Standards | |
| Principles (GAAP) | 1 | 2.4 Policies | |
| | 1 | 2.5 Introduction of depreciation | |
| SO2.3 Illustrate how | 1 | 2.6 Method of depreciation | |
| specific transactions are | 1 | 2.7 Uses of depreciation | |
| accounted for under IFRS | 1 | 2.8 Introduction of straight line method | |
| | 1 | 2.9 Formula of straight line method | |
| SO2.4 Analyze financial | 1 | 2.10 Numericals of straight line method | |
| statements prepared under | 1 | 2.11 Introduction of written down method | |
| IFRS to assess the | 1 | 2.12 Formula of written down method | |
| financial health of an | 1 | 2.13 Numericals of written down method | |
| organization | 1 | 2.14 Introduction of Bank Reconciliation | |
| | 1 | Statements | |
| SO2.5 Evaluate the ethical | 1 | 2.15 Format of BRS | |
| implications of financial | 1 | 2.16 Uses of BRS | |
| reporting decisions under | 1 | 2.17 BRS as per Debit balance of pass Book | |
| IFRS | 1 | 2.18 BRS as per Credit balance of pass Book | |
| | 1 | 2.19 BRS as per Debit balance of Cash Book | |
| | 1 | 2.20 BRS as per Credit balance of Cash | |
| | 1 | Book | |
| | 1 | 2.21 Numericals of BRS | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: What is Bank Reconciliation Statement? Explain its significance.
- **b. Mini Project:** Prepare IFRS Report.
- c. Other Activities (Specify): Class Test-1



(Revised as on 01 August 2023)

01MT201.3: Apply accounting principles to solve practical business problems.

Approximate Hours

| <u>-FF</u> | | | | |
|------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 25 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 27 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---|
| SO3.1 Define key accounting terms used in financial statements | | Unit-3.0: Preparation of Financial Statements [25 Hours] | 1. Practice of Final Accounts |
| SO3.2 Explain the purpose of financial statements | | 3.1 Introduction of Financial statements 3.2 Preparation of Financial Statements 3.3 Introduction of Trading A/c 3.4 Preparing Trading A/c | Numericals 2. Practices of Royalty Numericals |
| SO3.3 Apply accounting principles to record transactions accurately | | 3.5 Format of Trading A/c 3.6 Numerical of Trading A/c 3.7 Introduction of P&L A/c 3.8 Preparing P&L A/c 3.9 Format of P&L A/c | |
| SO3.4 Analyze financial statements to assess the financial health of a company | | 3.10 Numerical of P&L A/c 3.11 Introduction of Balance Sheet 3.12 Preparing Balance Sheet 3.13 Format of Balance Sheet 3.14 Numerical of Balance Sheet | |
| SO3.5 Create pro forma financial statements based on different scenarios | | 3.15 Introduction Various types of Adjustments 3.16 Journal entries of Adjustments 3.17 Numericals of Adjustments 3.18 Introduction of Royalty A/c 3.19 Accounting record in the book of lease 3.20 Accounting record in the book of landlord 3.21 Format of Analytical table 3.22 Numericals of Royalty | |
| | | 3.23 Preparation Landlord A/c 3.24 Preparation Royalty A/c 3.25 Preparation Short working A/c | |

SW-3 Suggested Sessional Work (SW):

- **Assignments:** What do you understand by Royalty Accounts?
- Mini Project: Prepare format of Final Accounts: Trading A/c, P&L A/c, and Balance Sheet.
- Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

01MT201.4: Analyze the impact of financial decisions on a company's overall performance.

Approximate Hours

| approximate mours | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| C1 | 15 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 17 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|--------------------------------|-----------------------------------|---------------------------|
| SO4.1 Identify the main financial | | Unit-4.0: Analyzing Financial | 1. Practice of |
| statements (income statement, | | Statements [15 Hours] | Financial |
| balance sheet, cash flow statement) | | | Statement |
| and their purposes | | 4.1 Analyzing Financial | |
| | | Statements | Flow Numericals |
| SO4.2 Summarize the impact of | | 4.2 Objectives of Financial | 3. Practices of Ratio |
| accounting policies on financial | | Statement Analysis | Analysis |
| statements | | 4.3 Sources of Information | |
| | | 4.4 Standards of Comparison | |
| SO4.3 Apply financial analysis | | 4.5 Techniques of Financial | |
| techniques to assess a company's | | Statement Analysis | |
| profitability | | 4.6 Horizontal Analysis | |
| | | 4.7 Vertical Analysis | |
| SO4.4 Break down financial | | 4.8 Introduction of Cash Flows | |
| statements to identify trends and | | 4.9 Format of Cash Flows | |
| patterns | | 4.10 Numericals of Cash Flow | |
| | | Statement | |
| SO4.5 Critique the effectiveness of | | 4.11 Introduction of Ratio | |
| financial reporting in conveying | | Analysis | |
| relevant information to | | 4.12 Forms of Ratio | |
| stakeholders | | 4.13 Types of Ratios | |
| | | 4.14 Formulas of Ratio Analysis | |
| | | 4.15 Numericals of Ratio Analysis | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Define the Financial Statements with suitable examples.
- **b. Mini Project:** Prepare the comparative financial statements of two financial year.
- c. Other Activities (Specify): Class Test-2.



(Revised as on 01 August 2023)

01MT201.5: Assess the effectiveness of different accounting methods in specific business scenarios.

Approximate Hours

| ipproximate Hours | | | | | | | |
|-------------------|----------|--|--|--|--|--|--|
| Item | AppX Hrs | | | | | | |
| C1 | 6 | | | | | | |
| LI | 0 | | | | | | |
| SW | 1 | | | | | | |
| SL | 1 | | | | | | |
| Total | 8 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|
| SO5.1 Recall key terms related to Hire | | Unit-5.0: Hire Purchase | 1. Practices of Hire |
| Purchase Accounts, such as down | | Accounts | Purchase |
| payment, installment, interest rate, etc | | [6 Hours] | Numericals |
| SO5.2 Differentiate between the roles of the buyer and the seller in a Hire Purchase transaction SO5.3 Prepare a schedule of | | 5.1 Concept of Hire Purchase5.2 Types of Hire Purchase5.3 Formula of calculating interest5.4 Journal Entries of hire Purchase | |
| installments and interest payments for a | | 5.5 Analytical table for interest | |
| given Hire Purchase scenario | | calculation 5.6 Assets Account Numericals | |
| SO5.4 Evaluate the financial risks and | | | |
| benefits for both the buyer and the | | | |
| seller in a Hire Purchase arrangement | | | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Define Hire Purchase System and also explain types of hire purchase.
- Mini Project:
- Other Activities (Specify): Class Test-3.

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT201.1: Define basic accounting terms and principles | 23 | 1 | 1 | 25 |
| 01MT201.2: Explain the purpose of financial statements and their interrelationships | 21 | 1 | 1 | 23 |
| 01MT201.3: Apply accounting principles to solve practical business problems | 25 | 1 | 1 | 27 |
| 01MT201.4: Analyze the impact of financial decisions on a company's overall performance | 15 | 1 | 0 | 17 |
| 01MT201.5: Assess the effectiveness of different accounting methods in specific business scenarios | 6 | 1 | 1 | 8 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | II'4 Ti'dlag | | Total | | |
|-----------|--|---|-------|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 01MT201.1 | Introduction to Financial Accounting | | | | |
| | Introduction to International Financial Reporting Standards (IFRS) | | | | |
| 01MT201.3 | Preparation of Financial Statements | | | | |
| 01MT201.4 | Analyzing Financial Statements | | | | |
| 01MT201.5 | Hire Purchase Accounts | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Business Accounting will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|--|---|-------------------------------------|----------------|--|--|--|
| 1 | in min occurrent to 11000 containey | S.N. Maheshwari, Suneel K. Maheshwari, and Sharad K. Maheshwari | Vikas Publishing House Pvt. Ltd. | - | | | |
| 1 ') | Financial Accounting: A Managerial Perspective | R. Narayanaswamy | PHI Learning Pvt. Ltd. | - | | | |
| 3 | ivianagemeni A <i>cc</i> ollniing | . . | Sahitya Bhawan Publication | - | | | |
| 4 | Financial Accounting | IDr S M. Shiikia | Sahitya Bhawan Publication | 51 Edition | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT201

Course Title: Business Accounting

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT201.1: Define basic accounting terms and principles | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 2 |
| 01MT201.2: Explain the purpose of financial statements and their interrelationships | 1 | 1 | 3 | 2 | 2 | 2 | 3 | 1 |
| 01MT201.3: Apply accounting principles to solve practical business problems | 2 | 1 | 3 | 1 | 1 | 1 | 3 | 1 |
| o1MT201.4: Analyze the impact of financial decisions on a company's overall performance | 1 | 1 | 1 | 3 | 1 | 1 | 3 | 2 |
| 01MT201.5: Assess the effectiveness of different accounting methods in specific business scenarios | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT201.1: Define basic accounting terms and principles | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction to Financial Accounting 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21, 1.22, 1.23 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | o1MT201.2: Explain the purpose of financial statements and their interrelationships | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0:IntroductiontoInternationalFinancial Reporting Standards (IFRS)2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11,2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20,2.21 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT201.3: Apply accounting principles to solve practical business problems | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Preparation of Financial Statements 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | o1MT201.4: Analyze the impact of financial decisions on a company's overall performance | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Analyzing Financial Statements 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT201.5: Assess the effectiveness of different accounting methods in specific business scenarios | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Ratio Analysis 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-II

| Course Code: | 02MT211 |
|----------------|---|
| Course Title : | Entrepreneurship Development & Start - Ups |
| Pre-requisite: | Students should have basic knowledge of concept of Entrepreneurship, Innovation, Creativity and Start-Ups. Entrepreneurship as a learning subject requires a combination of skills, mind-set, and knowledge. |
| Rationale: | The subject Entrepreneurship Development & Start – Ups is very important as it prepares individuals for the challenges and opportunities of a dynamic and competitive business environment. The study of entrepreneurship is grounded in the recognition of the vital role that entrepreneurs play in driving economic growth, innovation, and societal development. The rationale for including entrepreneurship as a subject is rooted in its potential to drive economic growth, foster innovation, and empower individuals to contribute meaningfully to society. |

Course Outcomes:

- **02MT211.1:** Students will recognize the concept of Entrepreneurship, Forms of Ownership, Process of creating new business, Team Building.
- **02MT211.2:** Students will be able to describe the role of Creativity and Innovation in Entrepreneurial Start ups.
- **02MT211.3:** Students will illustrate the concept of Social Innovation and Social Entrepreneurship along with Non Profit Organization.
- **02MT211.4:** Students will be able to determine the concept of Family Business structure, types, culture values.
- **02MT211.5:** Students will be able to assess the issues and practices of Financing Entrepreneurial Businesses. Demonstrate the knowledge of Start-up.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MCC | 02MT211 | Entrepreneurship Development & Start - Ups | 6 | 0 | 1 | 1 | 8 | 6 | |



Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Incory | • | | | | | | | | | |
|--------|------------|--|--|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 02MT211 | Entrepreneurship Development & Start - Ups | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



AKS University Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT211.1: Students will recognize the concept of Entrepreneurship, Forms of Ownership, Process of creating new business, Team Building.

Approximate Hours

| -pp-0111111000 1100115 | | | | | | |
|------------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 30 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 32 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 Students will understand | | Unit-1.0: Entrepreneurial | 1. Types of |
| the basic concepts of | | Management [30 Hours] | Entrepreneurs |
| Entrepreneurship | | 1.1 Introduction | 2. Process of Idea |
| | | 1.2 Meaning of | Generation |
| SO1.2 Students will analyze the | | Entrepreneurship | |
| significance of Entrepreneurship | | 1.3 Evolution of the concept | |
| | | of entrepreneurship | |
| SO1.3 Students will apply | | 1.4 John Kao's Model on | |
| knowledge of various forms of | | Entrepreneurship | |
| business ownership in practical | | 1.5 Idea Generation | |
| life | | 1.6 Identifying opportunities | |
| | | 1.7 Evaluation | |
| SO1.4 Students will be able to | | 1.8 Building the Team | |
| evaluate Franchising form of | | 1.9 Leadership | |
| business | | 1.10 Strategic planning for | |
| | | business | |
| SO1.5 Students will be able to | | 1.11 Steps in strategic | |
| develop leadership skills and | | planning | |
| corporate entrepreneurship | | 1.12 Forms of Ownership | |
| | | 1.13 Sole proprietorship | |
| | | 1.14 Partnership | |
| | | 1.15 limited liability | |
| | | partnership | |
| | | 1.16 Corporation form of | |
| | | ownership | |
| | | 1.17 Advantages | |
| | | 1.18 Disadvantages | |
| | | 1.19 Franchising | |
| | | 1.20 Advantages of | |
| | | franchising | |
| | | 1.21 Disadvantages of | |
| | | Franchising | |
| | | 1.22 Types of franchise | |
| | | arrangements | |
| | | 1.23 Franchise contracts | |
| | | 1.24 Franchise evaluation | |



(Revised as on 01 August 2023)

| Checklist | |
|----------------------------|--|
| 1.25 Financing | |
| entrepreneurial ventures; | |
| 1.26 Managing growth | |
| 1.27 Valuation of a new | |
| Company | |
| 1.28 Harvesting Strategies | |
| 1.29 Exit Strategies | |
| 1.30 Corporate | |
| Entrepreneurship | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** Write a detail note on various examples of Modern Entrepreneurs.
- **b.** Mini Project: Make a list on various factors affecting choosing a form of business.
- c. Other Activities (Specify): Presentation.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

02MT211.2: Students will be able to describe the role of Creativity and Innovation in Entrepreneurial Start – ups.

Approximate Hours

| Item | AppX Hrs | |
|-------|----------|--|
| Cl | 11 | |
| LI | 0 | |
| SW | 1 | |
| SL | 1 | |
| Total | 13 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|---|-----------------------------------|--|---------------------------|----|
| SO2.1 Students will define the basic | | Unit-2.0: Entrepreneurship, | 1. Types | of |
| concepts of Innovation | | Creativity And Innovation | Innovation | |
| | | [11 Hours] | 2. Role | of |
| SO2.2 Students will learn practical | | | Creativity | |
| knowledge about Creativity | | 2.1 Concept of Creativity | | |
| | | 2.2 Concept of Innovation | | |
| SO2.3 Students will understand | | 2.3 Stimulating Creativity | | |
| various managing roles & responsibilities | | 2.4 Organizational actions that enhance creativity | | |
| | | 2.5 Hindering Activity | | |
| SO2.4 Students will be able to analyze | | 2.6 Managing Responsibilities | | |
| the significance of Creative Teams | | 2.7 Role of Managers | | |
| | | 2.8 Creative Teams | | |
| SO2.5 Students will be able to | | 2.9 Sources of Innovation in | | |
| evaluate the various sources of | | Business | | |
| Innovation | | 2.10 Managing Organizations | | |
| | | 2.11 Innovation and Positive | | |
| | | Creativity | | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Explain the significance of Innovation in present scenario.
- **b. Mini Project:** Write a detail note on Creative Process.
- c. Other Activities (Specify): PPT Presentation, Group Discussion



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

02MT211.3: Students will illustrate the concept of Social Innovation and Social Entrepreneurship along with Non – Profit Organization.

Approximate Hours

| ipproximate Hours | | | |
|-------------------|----|--|--|
| Item AppX Hi | | | |
| Cl | 13 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 15 | | |

| SO3.1 Students will define the key concepts of Social Unit-3.0: Entrepreneurship | Social | 1. Importance of |
|--|---------------------------|---|
| Entrepreneurship SO3.2 Students will explain the role of Social Entrepreneurs SO3.3 Students will be able to apply Entrepreneurship in social context SO3.4 Students will be able to analyze the stages of Financing SO3.5 Students will be able to evaluate risk in business strategies [13 Hours] 3.1 Introduction 3.2 Characteristics 3.3 Role of Entrepreneurs 3.4 Innovation 3.5 Entrepreneurship Social Context 3.6 Start-Up 3.7 Early Stage Ven 3.8 Issues in creating 3.9 Sustaining a Organization 3.10 Financing 3.11 Risk 3.12 Business Strates | tures g Non-profits | Social Entrepreneurship 2. Types of Business Strategies |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain the concept of Venture Capital Financing.
- **b. Mini Project:** Write the various sources of Financing in business.
- c. Other Activities (Specify): Case study.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT211.4: Students will be able to determine the concept of Family Business – structure, types, culture values.

Approximate Hours

| -FF | | | |
|-------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 15 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 0 | | |
| Total | 17 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|--|--------------------------------|-----------------------------------|---------------------------|------|
| SO4.1 Students will be able to | | Unit-4.0: Family Business And | 1. Types of Fam | nily |
| identify the concept of Family | | Entrepreneurship | Firms | |
| Business | | [15 Hours] | · · · · · · | and |
| | | | Shareholder | |
| SO4.2 Student will understand the | | 4.1 The Entrepreneur | Relationship | |
| Role and Structures of Family | | 4.2 Role and personality | | |
| Business | | 4.3 Family Business: Concept | | |
| | | 4.4 Structures | | |
| SO4.3 Students will analyze the | | 4.5 Culture | | |
| various changes in Family Business | | 4.6 evolution of family firm | | |
| | | 4.7 Managing Business | | |
| SO4.4 Student will be able evaluate | | 4.8 Conflicts | | |
| and manage Family Business | | 4.9 Conflict resolution in family | | |
| | | firms | | |
| SO4.5 Students will learn the | | 4.10 Women's issues in the family | | |
| various issues in Family Business | | business | | |
| | | 4.11 Encouraging change in the | | |
| | | family business system | | |
| | | 4.12 Leadership | | |
| | | 4.13 Succession | | |
| | | 4.14 Continuity | | |
| | | 4.15 Importance of Family | | |
| | | Business | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Define the concept of Family Business with suitable examples.
- **b. Mini Project:** Describe the various types of Conflicts in Family Business.
- c. Other Activities (Specify): Class presentation.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

02MT211.5: Students will be able to assess the issues and practices of Financing Entrepreneurial Businesses. Demonstrate the knowledge of Start-up.

Approximate Hours

| -FF | | | |
|-------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 21 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 23 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|-------------------------------------|---------------------------|
| SO5.1 Students will be able the define | | Unit-5.0: Financing The | 1. Modern Sources |
| key concept of Finance along with | | Entrepreneurial Business | of Finance |
| sources of Finance | | [21 Hours] | 2. Growth of Start |
| | | 5.1 Concept of Finance | up in India |
| SO5.2 Students will be able to Interpret | | 5.2 Need of Finance | |
| the concept of Loan Syndication | | 5.3 Sources of Finance | |
| | | 5.4 Arrangement of funds | |
| SO5.3 Students will be understand the | | 5.5 Traditional sources of | |
| concept of Venture Capital | | financing, | |
| | | 5.6 Loan syndication | |
| SO5.4 Students will analyze the growth | | 5.7 Consortium Finance | |
| of Start Ups in the present scenario | | 5.8 Role played by commercial banks | |
| SO5.5 Students will evaluate the | | 5.9 appraisal of loan applications | |
| concept of Financing of Unicorn in | | 5.10 Financial Institutions | |
| India | | 5.11 Venture Capital | |
| | | 5.12 Concept of Start Up | |
| | | 5.13 Overview of Startup | |
| | | 5.14 Concept of Unicorn | |
| | | 5.15 Financing of Unicorn in India | |
| | | 5.16 Comparative study of Indian | |
| | | startups | |
| | | 5.17 Startup of Madhya Pradesh | |
| | | 5.18 Administrative Role | |
| | | 5.19 Political framework | |
| | | 5.20 Supporting startup movement | |
| | | in India | |
| | | 5.21 Working of Start Up | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Explain the Various schemes which provide Funds to Startups.
- b. Mini Project: Make a list of popular Startups of India.
- c. Other Activities (Specify): Class Presentation, Group Discussion.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 02MT211.1: Students will recognize the concept of Entrepreneurship, Forms of Ownership, Process of creating new business, Team Building | | 1 | 1 | 32 |
| 02MT211.2: Students will be able to describe the role of Creativity and Innovation in Entrepreneurial Start – ups | 11 | 1 | 1 | 13 |
| 02MT211.3: Students will illustrate the concept of Social Innovation and Social Entrepreneurship along with Non – Profit Organization | | 1 | 1 | 15 |
| 02MT211.4: Students will be able to Determine the concept of Family Business – structure, types, culture values | 15 | 1 | 1 | 17 |
| 02MT211.5: Students will be able to assess the issues and practices of Financing Entrepreneurial Businesses. Demonstrate the knowledge of Start-up | 21 | 1 | 1 | 23 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Distribution | | | |
|-----------|---|---|--------------------|---|-------|--|
| CO | Omt Tides | R | U | A | Marks | |
| 02MT211.1 | Entrepreneurial Management | | | | | |
| 02MT211.2 | Entrepreneurship, Creativity And Innovation | | | | | |
| 02MT211.3 | 02MT211.3 Social Entrepreneurship | | | | | |
| 02MT211.4 | Family Business And Entrepreneurship | | | | | |
| 02MT211.5 | Financing The Entrepreneurial Business | | | | | |
| | Total | | | | 30 | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Entrepreneurship Development & Start - Ups will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method



(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|-------------------------|------------------------|----------------|--|--|
| 1 | Entrepreneurship | Hisrich, R., & Peters M | Tata McGraw Hill | 2002 | | |
| 2 | Entrepreneurship new venture creation | Holt, D. H. | Prentice Hall of India | 2004 | | |
| 3 | Patterns of entrepreneurship | Kaplan, J | Wiley | 2004 | | |
| 4 | Corporate creativity Khandwalla, P Tata McGraw Hill 2003 | | | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 02MT211

Course Title: Entrepreneurship Development & Start - Ups

| | | _ | Program | Outcomes | | | Program Specific Outcome | | |
|---|---------------------|---------------------|---|---------------------------|----------------------|--------------------------------------|--|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | |
| 02MT211.1: Students will recognize the concept of Entrepreneurship, Forms of Ownership, Process of creating new business, Team Building. | 3 | 1 | 2 | 1 | 1 | 1 | 2 | 2 | |
| 02MT211.2: Students will be able to describe the role of Creativity and Innovation in Entrepreneurial Start – ups. | | 1 | 2 | 1 | 1 | 2 | 3 | 1 | |
| 02MT211.3: Students will illustrate the concept of Social Innovation and Social Entrepreneurship along with Non – Profit Organization. | 2 | 1 | 2 | 1 | 1 | 1 | 3 | 2 | |
| 02MT211.4: Students will be able to Determine the concept of Family Business – structure, types, culture values. | 1 | 1 | 1 | 2 | 1 | 1 | 2 | 1 | |
| 02MT211.5: Students will be able to assess the issues and practices of Financing Entrepreneurial Businesses. Demonstrate the knowledge of Startup. | 2 | 2 | 1 | 1 | 1 | 2 | 2 | 1 | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT211.1: Students will recognize the concept of Entrepreneurship, Forms of Ownership, Process of creating new business, Team Building. | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Entrepreneurial Management 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21, 1.22, 1.23, 1.24, 1.25,1.26, 1.27, 1.28, 1.29, 1.30 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT211.2: Students will be able to describe the role of Creativity and Innovation in Entrepreneurial Start – ups. | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Entrepreneurship, Creativity And Innovation 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT211.3: Students will illustrate the concept of Social Innovation and Social Entrepreneurship along with Non – Profit Organization. | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Social Entrepreneurship 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT211.4: Students will be able to Determine the concept of Family Business – structure, types, culture values. | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Family Business And Entrepreneurship 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT211.5: Students will be able to assess the issues and practices of Financing Entrepreneurial Businesses. Demonstrate the knowledge of Startup. | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Financing The Entrepreneurial Business 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18, 5.19, 5.20, 5.21 | |



Semester-II

| Course Code: | 03MT221 |
|----------------|--|
| Course Title : | Human Resource Management |
| Pre-requisite: | Course assessment methods: CT & EA |
| Rationale: | The students studying principles and practice of management will be able to understand the application of principles of management which makes the manager more realistic, thoughtful, justifiable and free from personal bias. The decisions taken on the basis of principles of management are subject to evaluation and objective assessment. |

Course Outcomes:

03MT221.1: Understanding the role and importance of human resource management in organizations, including its functions and contributions to organizational success.

03MT221.2: Developing the ability to design and implement effective recruitment and selection processes to attract and retain qualified employees.

03MT221.3: Understanding the principles of performance management, including goal setting, feedback, and performance appraisal, to optimize employee performance.

03MT221.4: Familiarize with the use of technology and information systems in HRM, including HRIS (Human Resource Information Systems), to streamline HR processes and enhance decision-making.

03MT221.5: Gain insights into labor relations, including the negotiation and management of collective bargaining agreements and the resolution of labor disputes.

Scheme of Studies:

| | _ | | | Scheme of studies (Hours/Week) | | | | |
|------|----------------|------------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| HRM | 03MT221 | Human Resource Management | 4 | 0 | 2 | 1 | 7 | 4 |



(Revised as on 01 August 2023)

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Incory | • | | | | | | | | | |
|--------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | Scheme of Assessment (Marks) Progressive Assessment (PRA) | | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| HRM | 03MT221 | Human Resource Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03MT221.1: Understanding the role and importance of human resource management in organizations, including its functions and contributions to organizational success.

Approximate Hours

| -pp-ommute mous | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| C1 | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|----------------------------------|---------------------------|
| SO1.1 Defining the Human | | Unit-1.0: Introduction to Human | 1. Objectives of |
| Resource Management | | Resource Management | Human |
| (HRM) and its role within an | | [14 Hours] | resource |
| organization | | 1.1 Human Resource | management |
| | | Management: Concept, | 2. Role of HRM |
| SO1.2 Identify the historical | | Functions, Nature | 3. HRM in new |
| development and evolution of | | 1.2 Scope, Objective of HRM | Millennium |
| HRM practices | | 1.3 HRM Roles | |
| | | 1.4 Skills & competencies | |
| SO1.3 Evaluate the | | 1.5 HRD definition, Goals and | |
| effectiveness of HR practices | | challenges | |
| in adapting to environmental | | 1.6 The changing environment | |
| changes | | of HRM, Globalization | |
| | | 1.7 Cultural environment, | |
| SO1.4 Evaluate the | | 1.8 Technological advances | |
| effectiveness of work-life | | 1.9 Workforce diversity | |
| balance initiatives in | | 1.10 Corporate downsizing | |
| improving employee | | 1.11 Changing skill requirement, | |
| satisfaction and performance | | Work life balance | |
| _ | | 1.12 Importance of work life | |
| SO1.5 Understanding the | | balance | |
| Role of HR in strategy | | 1.13 HR role in strategy | |
| formulation and competitive | | formulation | |
| advantage | | 1.14 HR role in gaining | |
| | | competitive advantage | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Discuss the evolution of HRM. Also explain objectives, functions, and role of HRM.
- **b. Mini Project:** Explain the operative functions of HRM with examples.
- Other Activities (Specify): Group discussion, Case study.



03MT221.2: Developing the ability to design and implement effective recruitment and selection processes to attract and retain qualified employees.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 14 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 16 |

| Session Outcomes (SOs) Laboratory Instruction (CI) Class room Instruction (CI) | | | Self- Learning (SL) |
|--|--|------------------------------------|---------------------------|
| SO2.1 Define Human Resource | | Unit-2.0: Human Resource Planning | 1. Nature of |
| Planning (HRP) and its | | [14 Hours] | Human |
| significance in organizational | | 2.1 Human Resource Planning, | resource |
| management | | Process of human resource | planning |
| | | planning | 2. Objectives of |
| SO2.2 Demonstrate the use of | | 2.2 Forecasting demand & supply, | human |
| HRIS for data analysis and | | Skill inventories | resource |
| decision-making in HR | | 2.3 Human Resource Information | planning |
| management | | System (HRIS), Succession | 3. Need of HRP |
| | | planning | in |
| SO2.3 Understand the elements | | 2.4 Job analysis – Uses | organizations |
| that should be included in a well- | | 2.5 Methods of job analysis | |
| crafted Job Description | | 2.6 Job description, Job | |
| | | specifications | |
| SO2.4 Define Human Resource | | 2.7 HR accounting, Human Resource | |
| Development (HRD) and its role | | Development (HRD) | |
| within organizational growth | | 2.8 Audit concept | |
| | | 2.9 Recruitment, Selection & | |
| SO2.5 Evaluate the reliability and | | Orientation | |
| validity of different Selection | | 2.10 Internal Source of selection | |
| methods in predicting job | | 2.11 external sources of selection | |
| performance | | 2.12 E- recruitment | |
| | | 2.13 Selection process | |
| | | 2.14 Orientation process | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Describe the various forecasting techniques and how these techniques are being used in human resource planning.
- **b. Mini Project:** Explain the human resource planning process with the help of diagram.
- **c.** Other Activities (Specify): Case analysis, Presentation.



(Revised as on 01 August 2023)

03MT221.3: Understanding the principles of performance management, including goal setting, feedback, and performance appraisal, to optimize employee performance.

Approximate Hours

| -r | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 16 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 18 | | | |

| SO3.1 Understanding various aspects of training process | Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--|-----------------------------------|--|---|
| | various aspects of training process SO3.2 Learn and appreciate the significance of employee training SO3.3 Evaluate the effectiveness of different performance appraisal methods in providing constructive feedback SO3.4 Understand the concept of Job Evolution and how it contributes to organizational growth SO3.5 Define compensation and its role in attracting, retaining, and | | appraisal and compensation [16 Hours] 3.1 Training concept, Methods of training 3.2 Need of employee training, Objectives of training 3.3 Performance management system, Concept of Performance appraisal 3.4 Uses of performance appraisal 3.5 Factors that distort appraisal 3.6 Appraisal interview 3.7 Career planning 3.8 Career anchors, Career life stages 3.9 Compensation: Steps of determining compensation 3.10 Job evaluation, Methods of job evolution 3.11 Pay structure, Objectives of pay structure 3.12 Components of pay structure, Compensation levels 3.13 Factors influencing compensation levels, Wage differentials, Incentives 3.14 Profit Sharing, Gain sharing, Employees' stock option plans | methods of training 2.Importance of Performance appraisal 3.Career life |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain the various methods and approaches of training.
- **b. Mini Project:** Discuss the benefits of job appraisal.
- c. Other Activities (Specify): Case analysis and group discussion.



(Revised as on 01 August 2023)

03MT221.4: Familiarize with the use of technology and information systems in HRM, including HRIS (Human Resource Information Systems), to streamline HR processes and enhance decision-making.

Approximate Hours

| | -pp-ommou | | | | |
|-------|-----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 11 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 13 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | |
|---|--------------------------------|--|----|---------------------------|-------|
| SO4.1 Define Industrial Relations | | Unit-4.0: Industrial Relation | 1. | Types of | trade |
| and understand its importance in | | [11 Hours] | | union | |
| the workplace | | 4.1 Introduction to Industrial Relations | 2. | Causes | of |
| | | 4.2 Trade unions, Role of trade union | | industrial | |
| SO4.2 Understand the role and | | 4.3 Types trade union, Functions of | | dispute | |
| functions of Trade Unions in the | | trade union | 3. | Disciplina | ary |
| employment relationship | | 4.4 Problems of trade union, Industrial dispute- concept | | procedure | ; |
| SO4.3 Understand the various | | 4.5 Types of industrial dispute, Causes | | | |
| causes and types of Industrial | | of industrial dispute | | | |
| Disputes | | 4.6 Machinery for settlement of disputes | | | |
| | | 4.7 Concept of Grievance | | | |
| SO4.4 Evaluate the impact of | | 4.8 Grievance redressal machinery | | | |
| different grievance resolution | | 4.9 Discipline concept | | | |
| mechanisms on employee | | 4.10 Aspect of discipline | | | |
| satisfaction and retention | | 4.11 Disciplinary procedure | | | |
| SO4.5 Understand the disciplinary procedure | | | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Explore the concept, functions, challenges, and impact of trade unions in the context of industrial relations and workforce dynamics.
- b. Mini Project: Discuss about various grievance redressal system.
- Other Activities (Specify): Case analysis and group discussion.



03MT221.5: Gain insights into labor relations, including the negotiation and management of collective bargaining agreements and the resolution of labor disputes.

Approximate Hours

| Item | AppX Hrs |
| Cl | 5 |
| LI | 0 |

 SW
 1

 SL
 1

 Total
 7

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|-----------------------------------|
| SO5.1 Define key terms related to collective bargaining | | Unit-5.0: Collective bargaining [5 Hours] | 1. Types of collective bargaining |
| SO5.2 Explain the purpose and importance of collective bargaining in labor relations SO5.3 Demonstrate the steps involved in the collective bargaining process SO5.4 Analyze the impact of collective bargaining on workplace dynamics | | 5.1 Collective bargaining- concept 5.2 Types of collective bargaining 5.3 Process of collective bargaining 5.4 Problems in collective bargaining 5.5 Essentials of effective collective bargaining | 2. Essentials of |
| SO5.5 Evaluate the ethical considerations involved in collective bargaining | | concerive barganning | |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Discuss the practical implications of collective bargaining for both employers and employees.
- **b. Mini Project:** Explain the process of collective bargaining with a diagram.
- c. Other Activities (Specify): Case analysis and group discussion.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 03MT221.1: Understanding the role and importance of human resource management in organizations, including its functions and contributions to organizational success | | 1 | 1 | 16 |
| 03MT221.2: Developing the ability to design and implement effective recruitment and selection processes to attract and retain qualified employees | | 1 | 1 | 16 |
| 03MT221.3: Understanding the principles of performance management, including goal setting, feedback, and performance appraisal, to optimize employee performance | 16 | 1 | 1 | 18 |
| 03MT221.4: Familiarize with the use of technology and information systems in HRM, including HRIS (Human Resource Information Systems), to streamline HR processes and enhance decision-making | 11 | 1 | 1 | 13 |
| 03MT221.5: Gain insights into labor relations, including the negotiation and management of collective bargaining agreements and the resolution of labor disputes | | 1 | 1 | 7 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO Unit Titles | | | Marks D | Total | |
|----------------|--|---|---------|-------|-------|
| | | R | U | A | Marks |
| 03MT221.1 | Introduction to Human Resource Management | | | | |
| 03MT221.2 | Human Resource Planning | | | | |
| 03MT221.3 | Training, performance appraisal and compensation | | | | |
| 03MT221.4 | Industrial Relation | | | | |
| 03MT221.5 | Collective bargaining | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Human Resource Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|-------------------------------|--------------------------------|----------------|--|--|
| | Fundamentals of Human Resource Management | De Cenzo, D.A. & Robbins | John Wiley & Sons, New York | | | |
| 2 | | | Pearson | | | |
| 3 | Personnel Management | Monappa & Saiyaddin | Tata McGraw Hill | | | |
| 4 | Human Resource Management | R. Wayne Mondy & Rober M. Noe | Pearson | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03MT221

Course Title: Human Resource Management

| | J | | | Program Specif | ic Outcome | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03MT221.1: Understanding the role and importance of human resource management in organizations, including its functions and contributions to organizational success | 3 | 2 | 2 | 2 | 1 | 2 | 3 | 3 |
| 03MT221.2: Developing the ability to design and implement effective recruitment and selection processes to attract and retain qualified employees | 3 | 2 | 2 | 1 | 2 | 1 | 3 | 3 |
| 03MT221.3: Understanding the principles of performance management, including goal setting, feedback, and performance appraisal, to optimize employee performance | 3 | 1 | 2 | 2 | 1 | 2 | 3 | 3 |
| 03MT221.4: Familiarize with the use of technology and information systems in HRM, | 3 | 2 | 1 | 1 | 2 | 2 | 3 | 3 |



Faculty of Management Studies Department of Business Administration

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| including HRIS (Human Resource Information Systems), to streamline HR processes and enhance decision-making | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 03MT221.5: Gain insights into labor relations, including the negotiation and management of collective | 3 | 2 | 1 | 1 | 2 | 1 | 3 | 3 |
| bargaining agreements and the resolution of labor disputes | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|--|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT221.1: Understanding the role and importance of human resource management in organizations, including its functions and contributions to organizational success | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction to Human Resource Management 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT221.2: Developing the ability to design and implement effective recruitment and selection processes to attract and retain qualified employees | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Human Resource Planning 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT221.3: Understanding the principles of performance management, including goal setting, feedback, and performance appraisal, to optimize employee performance | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Training, performance appraisal and compensation 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25, 3.26, 3.27, 3.28, 3.29, 3.30 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT221.4: Familiarize with the use of technology and information systems in HRM, including HRIS (Human Resource Information Systems), to streamline HR processes and enhance decision-making | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Industrial Relation 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT221.5: Gain insights into labor relations, including the negotiation and management of collective bargaining agreements and the resolution of labor disputes | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Collective bargaining 5.1, 5.2, 5.3, 5.4, 5.5 | |



(Revised as on 01 August 2023)

Semester-II

| Course Code: | 03MT222 |
|----------------|---|
| Course Title : | Human Resource Analytics |
| Pre-requisite: | Student should have basic knowledge of statistics and management |
| Rationale: | HR analytics empowers organizations to make informed decisions based on data rather than gut feelings. By analyzing employee data, HR professionals can identify trends, patterns, and areas for improvement, leading to more effective decision-making processes |

Course Outcomes:

03MT222.1: Optimize the problems and issues in HR and the logic to use the HR analytics.

03MT222.2: Apply the tools, methods and techniques of HR analytics.

03MT222.3: Analyze the examples and uses of HR analytics in various HR sub-systems.

03MT222.4: HR balanced score cards to be evaluated.

03MT222.5: Post analytics to create a HR dashboard.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-----------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| HRM | 03MT222 | Human Resource Analytics | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



Scheme of Assessment:

Theory:

| I neor y | • | | | | | | | | | |
|----------|------------|--------------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | | Scheme of Assessment (Marks) | | | | | | |
| | | | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| HRM | 03MT222 | Human Resource Analytics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03MT222.1: Optimize the problems and issues in HR and the logic to use the HR analytics.

Approximate Hours

| ipprozimate mours | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| C1 | 15 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 1 | | | | |
| Total | 18 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|----------------------------------|---------------------------|
| SO1.1 The students will be | | Unit-1.0: Bases for HR Analytics | 1. Practical uses of |
| able to Apply the HR | | [15 Hours] | HR analytics |
| Measurement | | 1.1 Need for HR Measurement | in Banks |
| | | 1.2 Types of HR | 2. Analytics tools |
| SO1.2 The students will be | | 1.3 Analytics | |
| able to HR Analytics and | | 1.4 Importance | |
| business linkages to be | | 1.5 Concept of HR | |
| applied | | 1.6 Analytics | |
| | | 1.7 HR Analytics | |
| SO1.3 The students will be | | 1.8 Business linkages | |
| able to Apply the HR audits | | 1.9 Pre requirements for HR | |
| for organizations | | Analytics | |
| - | | 1.10 Models of HR Analytics | |
| | | 1.11 Measuring intellectual | |
| | | capital | |
| | | 1.12 Concepts of HR | |
| | | Accounting | |
| | | 1.13 Audit | |
| | | 1.14 Approaches and methods | |
| | | used in HR Accounting | |
| | | 1.15 Audit in India | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: IPR and HR analytics.

b. Mini Project: Survey of analytics tools for HR.

c. Other Activities (Specify):



03MT222.2: Apply the tools, methods and techniques of HR analytics.

Approximate Hours

| ippiominate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 10 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 13 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---------------------------|
| SO2.1 The students will be able to | | Unit-2.0: HRIS as the stepping stone of | 1. HRIS in |
| Apply the HRIS | | HR Analytics | Schools |
| | | [10 Hours] | 2. HRIS and HR |
| SO2.2 The students will be able to | | 2.1 Human Resource Information | analytics |
| HRIS and business linkages to be | | System | connections |
| applied | | 2.2 HR Analytics | in IT firms |
| | | 2.3 Role of HRIS in analytics | |
| SO2.3 The students will be able to | | 2.4 HRIS development | |
| Apply the HRIS for micro- | | 2.5 Execution | |
| organizations | | 2.6 Development process- need analysis | |
| | | 2.7 Systems design | |
| | | 2.8 Structure and culture | |
| | | 2.9 HRIS uses | |
| | | 2.10 Making HRIS to work | |

SW-2 Suggested Sessional Work (SW):

a. Assignments: HRIS in work.

b. Mini Project:

c. Other Activities (Specify):



(Revised as on 01 August 2023)

03MT222.3: Analyze the examples and uses of HR analytics in various HR sub-systems.

Approximate Hours

| Approximate mours | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 9 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|-------------------------------------|
| SO3.1 The students will be able to Analyze the HR Analytics | | Unit-3.0: HR Analytics for various HR sub-systems [9 Hours] | Career management in cement |
| SO3.2 The students will be able to HR Analytics and business linkages to be analyzed | | 3.1 HR Analytics 3.2 various HR sub-systems 3.3 Staffing 3.4 Training & Development 3.5 Performance Appraisals 3.6 Performance Management Systems 3.7 Career Management Systems 3.8 Rewards 3.9 Compensation Administration | plants |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Performance management and HR analytics.
- **b. Mini Project:** Survey of staffing process in cement firms.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03MT222.4: HR balanced score cards to be evaluated.

Approximate Hours

| PPI OMMINICO | ipprominete mours | | | | |
|--------------|-------------------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 9 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 1 | | | | |
| Total | 12 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|--------------------------------|--------------------------------------|----|---------------------------|
| SO4.1 The students will be able to | | Unit-4.0: HR Analytics for HR system | 1. | Creation of |
| Evaluate the HR climate | | [9 Hours] | | competency maps |
| SO4.2 The students will be able to | | 4.1 HR performance management | 2. | Organisational |
| Competency mapping and | | 4.2 measurement systems | | climate in |
| business linkages to be analyzed | | 4.3 Measuring HR Climate | | cement sector |
| | | 4.4 Competency Management | | |
| SO4.3 The students will be able to | | Frameworks | | |
| Competency mapping for | | 4.5 Competency Mapping | | |
| organizations to be evaluated | | 4.6 competency-based HR System | | |
| | | 4.7 Measuring HR Effectiveness | | |
| | | 4.8 HR Scorecards | | |
| | | 4.9 Examples of HR Scorecards | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: HR score cards of different sectors.
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03MT222.5: Post analytics to create a HR dashboard.

Approximate Hours

| ipprominere inches | | | | |
|--------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 17 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 20 | | | |

| Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|---|
| | Unit-5.0: HR Analytics | 1. Software for HR |
| | and its Future concerns | 2. Payroll software |
| | [17 Hours] | |
| | 5.1 Digital Technology | |
| | 5.2 Changes in HR Analytics | |
| | 5.3 Role of social media | |
| | 5.4 Platforms in HR Analytics | |
| | 5.5 Digital technologies | |
| | 5.6 Predictive HR Analytics | |
| | 5.7 Assessing | |
| | 5.8 Effectiveness of HR Analytics | |
| | 5.9 Post analysis steps | |
| | 5.10 Review in HR | |
| | 5.11 Monitoring in HR | |
| | 5.12 Issues in HR | |
| | 5.13 Valuation in HR | |
| | 5.14 Measurement in HR | |
| | 5.15 Emerging challenges | |
| | 5.16 International perspective | |
| | 5.17 National perspective | |
| | Instruction | Unit-5.0: HR Analytics and its Future concerns [17 Hours] 5.1 Digital Technology 5.2 Changes in HR Analytics 5.3 Role of social media 5.4 Platforms in HR Analytics 5.5 Digital technologies 5.6 Predictive HR Analytics 5.7 Assessing 5.8 Effectiveness of HR Analytics 5.9 Post analysis steps 5.10 Review in HR 5.11 Monitoring in HR 5.12 Issues in HR 5.13 Valuation in HR 5.14 Measurement in HR 5.15 Emerging challenges 5.16 International perspective |

SW-5 Suggested Sessional Work (SW):

a. Assignments: Types of HR analytics.

b. Mini Project: Cost surveys for HR software.

c. Other Activities (Specify):

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 03MT222.1: Optimize the problems and issues in HR and the logic to use the HR analytics | 15 | 2 | 1 | 18 |
| 03MT222.2: Apply the tools, methods and techniques of HR analytics | 10 | 2 | 1 | 13 |
| 03MT222.3: Analyze the examples and uses of HR analytics in various HR sub-systems | 9 | 2 | 1 | 12 |
| 03MT222.4: HR balanced score cards to be evaluated | 9 | 2 | 1 | 12 |
| 03MT222.5: Post analytics to create a HR dashboard | 17 | 2 | 1 | 20 |
| Total Hours | 60 | 10 | 5 | 75 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Distribution | | | | |
|-----------|--|---|--------------------|---|-------|--|--|
| CO | Omt Titles | R | U | A | Marks | | |
| 03MT222.1 | Bases for HR Analytics | | | | | | |
| 03MT222.2 | HRIS as the stepping stone of HR Analytics | | | | | | |
| 03MT222.3 | HR Analytics for various HR sub-systems | | | | | | |
| 03MT222.4 | HR Analytics for HR system | | | | | | |
| 03MT222.5 | HR Analytics and its Future concerns | | | | | | |
| | Total | | | | 30 | | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Human Resource Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|---|--|------------------------|----------------|--|--|--|
| 1 | Making Human Capital Analytics Work: Measuring the ROI of Human Capital Processes and Outcomes | Phillips, J., & Phillips, | McGraw-Hill | 2014 | | | |
| 2 | Financial Analysis for HR Managers: Tools for Linking HR Strategy to Business Strategy | Director, S. | Pearson FT Press | 2014 | | | |
| 3 | people, strategy, and | Becker, B. E., Huse lid, M. A., & Ulrich, D. | Harvard Business Press | 2001 | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 03MT222

Course Title: Human Resource Analytics

| | • | | Program Specific Outcome | | | | | |
|--|---------------------|-------------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO1 PO2 PO3 PO4 PO5 PO6 | | PO6 | PSO 1 | PSO 2 | | |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03MT222.1: Optimize the problems and issues in HR and the logic to use the HR analytics | | 1 | 3 | 2 | 3 | 2 | 2 | 3 |
| 03MT222.2: Apply the tools, methods and techniques of HR analytics | | 1 | 2 | 2 | 1 | 2 | 2 | 2 |
| 03MT222.3: Analyze the examples and uses of HR analytics in various HR subsystems | 2 | 2 | 1 | 2 | 1 | 2 | 1 | 1 |
| 03MT222.4: HR balanced score cards to be evaluated | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 2 |
| 03MT222.5: Post analytics to create a HR dashboard | 2 | 1 | 2 | 1 | 1 | 2 | 3 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|-------------------------|--------------------------------|--|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT222.1: Optimize the problems and issues in HR and the logic to use the HR analytics | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Bases for HR Analytics 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT222.2: Apply the tools, methods and techniques of HR analytics | SO2.1 SO2.2 SO2.3 | | Unit-2.0: HRIS as the stepping stone of HR Analytics 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT222.3: Analyze the examples and uses of HR analytics in various HR sub-systems | SO3.1 SO3.2 | | Unit-3.0: HR Analytics for various HR sub-systems 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT222.4: HR balanced score cards to be evaluated | SO4.1 SO4.2 SO4.3 | | Unit-4.0: HR Analytics for HR system 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03MT222.5: Post analytics to create a HR dashboard | SO5.1 SO5.2 | | Unit-5.0: HR Analytics and its Future concerns 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17 | |



(Revised as on 01 August 2023)

Semester-II

| Course Code: | 0EVS03 |
|----------------|---|
| Course Title : | Environmental Studies |
| Pre-requisite: | To study this course, the student must have a knowledge about the environmental components, pollution, biodiversity, and Ecosystem at senior secondary, Class 12'h level |
| Rationale: | The students studying Environmental Science should possess foundational understanding about environment and its components. They should also know the importance of ecosystems in our surroundings. |

Course Outcomes:

0EVS03.1: Understand and evaluate the global scale of environmental problem.

0EVS03.2: To outline the resources, ecosystem, and diversity and explain the conservation and its significations.

0EVS03.3: To identify the environmental issues, types of pollutions and their impact.

0EVS03.4: Develop critical thinking for shaping strategies

0EVS03.5: For environmental protection, social equity and sustainable development

Scheme of Studies:

| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|------|----------------|--------------------------|----|----|----|----|------------------------------------|----------------------|
| EVS | 0EVS03 | Environmental Studies | 2 | 0 | 1 | 1 | 4 | 2 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



Scheme of Assessment:

Theory:

| I licul y | • | | | | | | | | | |
|-----------|-------------------------|--------------------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) | | | | | | | |
| | Couse Code Course Title | | | | Progressi | ve Assessi | ment (PRA) |) | | |
| Code | | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| EVS | 0EVS03 | Environmental Studies | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

0EVS03.1: Understand and evaluate the global scale of environmental problem.

Approximate Hours

| ipprozimate nouis | | | | | | |
|-------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 8 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 2 | | | | | |
| Total | 11 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | | | Self- Learn (SL) | ing |
|--------------------------------|-----------------------------------|--------------------------------|-------------------------------|---------|---------|------------------------|-----|
| SO1.1 Know | | Unit-1.0 | : Environment and Natural | 1. What | is | | |
| multidisciplinary nature of | • | Resourc | es [8 Hours] | enviror | nmental | | |
| environmental science | | 1.1 | The Multidisciplinary nature | Science | e? | | |
| | | | of environmental studies. | 2. What | are | | |
| SO1.2 Learn about the | | 1.2 | Scope and Importance of | resourc | es? | | |
| natural resources | | | Environmental studies | | | | |
| | | 1.3 | Components of Environment: | | | | |
| SO1.3 Know the problems | | | Atmosphere, Hydrosphere, | | | | |
| associated with land | | | Lithosphere, and Biosphere. | | | | |
| resource | | 1.4 | Brief account of Natural | | | | |
| | | | Resources and associated | | | | |
| SO1.4 Learn the | | | problems | | | | |
| conservation of resources | | 1.5 | Land Resource | | | | |
| | | 1.6 | Water Resource | | | | |
| SO1.5 Know alternative | | 1.7 | Energy Resource | | | | |
| energy resources | | 1.8 | Concept of Sustainability and | | | | |
| | | | Sustainable Development | | | | |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- Write the definition and causes of soil erosion.
- Define desertification and write its causes.
- Describe structure of atmosphere.
- Explain lithosphere.

b. Mini Project:

c. Other Activities (Specify):



0EVS03.2: To outline the resources, ecosystem, and diversity and explain the conservation and its significations.

Approximate Hours

| ipprominee iie | | | | | | |
|----------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 5 | | | | | |
| LI | 0 | | | | | |
| SW | 2 | | | | | |
| SL | 2 | | | | | |
| Total | 9 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|---------------------------------|-----------------------------------|---------------------------------------|---------------------------|--|
| SO2.1 Understand the concept of | | Unit-2.0: Biomes, Ecosystem and | 1. What is biotic | |
| ecosystem | | Biodiversity [5 Hours] | and abiotic | |
| | | | components | |
| SO2.2 Learn the structure of | | 2.1 Major Biomes: Tropical, | of | |
| ecosystem | | Temperate, Forest, Grassland, | environment? | |
| | | Desert, Tundra, Wetland, | 2. What are | |
| SO2.3 Know the function of | | Estuarine and Marine | interactions? | |
| ecosystem | | 2.2 Ecosystem: Structure | | |
| | | 2.3 Function and types | | |
| SO2.4 Describe the structure of | | 2.4 their Preservation & Restoration | | |
| forest ecosystem | | 2.5 Biodiversity and its conservation | | |
| | | practices | | |
| SO2.5 Learn about biodiversity | | _ | | |
| and its conservation | | | | |

SW-2 Suggested Sessional Work (SW):

a. Assignments:

- What do you mean by ecosystem? Describe the structure of ecosystem.
- Give a brief classification of ecosystem.
- Write the function of an ecosystem.
- Define biodiversity write strategies of biodiversity conservation.
- b. Mini Project: Visit to various ecosystem and study biotic and abiotic ecosystem.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0EVS03.3: To identify the environmental issues, types of pollutions and their impact.

Approximate Hours

| approximate from s | | | | | | |
|--------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 7 | | | | | |
| LI | 0 | | | | | |
| SW | 2 | | | | | |
| SL | 2 | | | | | |
| Total | 11 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---------------------------|
| SO3.1. Learn about pollution and its sources SO3.2 Know the sources of different pollutant SO3.3 Understand the law & legislation related to environment SO3.4 Learn the control of pollution SO3.5 Describe the role of information technology in environment and human health | | Unit-3.0: Environmental Pollution, Management and Social Issues [7 Hours] 3.1 Environmental Pollution, Management and Social Issues 3.2 Pollution: Types, Control measures, Management and associated problems. 3.3 Environmental Law and Legislation: Protection and conservation Acts. 3.4 International Agreement & Program 3.5 Environmental Movements, communication and public awareness Program. 3.6 National and International organizations related to | 9 |
| | | environment conservation and monitoring. 3.7 Role of information technology in environment and human health. | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments:
 - Write an essay on air pollution.
 - What do you mean by acid rain write its causes and effects.
 - Describe the effects of water pollution.
 - How soil pollution can be control?
 - Describe the role of information technology in environment and human health.
 - Mention some national and international organizations related to environment conservation and monitoring.
- b. Mini Project:
- c. Other Activities (Specify): Visit to different polluted sites and study the source of pollution and their effects.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 0EVS03.1: To understand various aspects of life forms, ecological processes, and the impacts on them by the human during Anthropocene era | | 1 | 2 | 11 |
| 0EVS03.2: To build capabilities to identify relevant environmental issues, analyze the various underlying causes, evaluate the practices and policies, and develop framework to make inform decisions | 5 | 2 | 2 | 9 |
| 0EVS03.3: To develop empathy for all life forms, awareness, and responsibility towards environmental protection and nature preservation. | 7 | 2 | 2 | 11 |
| Total Hours | 20 | 5 | 6 | 31 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Hait Titles | Marks Distribution | | | Total |
|---|--|---------------------------|----|----|-------|
| | Unit Titles | R | U | A | Marks |
| 0EVS03.1 Environment and Natural Resources | | 3 | 1 | 1 | 5 |
| 0EVS03.2 | 3.2 Biomes, Ecosystem and Biodiversity | | 6 | 2 | 10 |
| 0EVS03.3 Environmental Pollution, Management and Social Issues | | 3 | 7 | 5 | 15 |
| | Total | 11 | 26 | 13 | 50 |

Legend: R: Remember, U: Understand,

The end of semester assessment for Environmental Studies will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

A: Apply

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorial
- 3. Case Method
- 4. Group Discussion
- 5. Role Play
- 6. Visit to cement plant
- 7. Demonstration
- 8. ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, WhatsApp,

(Revised as on 01 August 2023)

Mobile, Online sources)

9. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|---|--|---------------------------------------|----------------|
| 1 | Ecology; Environment Science and Conservation | Singh; J.S., Singh S.P. and Gupta, S. R | S. Chand publishing, New Delhi. | 2018 |
| 2 | 1 | Kaushik, C.P. | New age International Publishers | 2018 |
| 3 | A Textbook of Environmental Studies | | S. C1iand.Publishing, New Delhi | 2007 |
| 1 4 | , | · | Oxford University Press, India | 2002 |
| 5 | Lecture notes provided by Dept. of | of Management, AKS Univer | rsity, Satna | |

Curriculum Development Team:

1.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 0EVS03

Course Title: Environmental Studies

| | Program Outcomes | | | | | | Program Specific Outcome | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 0EVS03.1: Understand and | | | | | | | | |
| evaluate the global scale of | | | | | | | | |
| environmental problem | | | | | | | | |
| 0EVS03.2: To outline the | | | | | | | | |
| resources, ecosystem, | | | | | | | | |
| diversity and explain the | | | | | | | | |
| conservation and its significations | | | | | | | | |
| significations | | | | | | | | |
| 0EVS03.3: To identify the | | | | | | | | |
| environmental issues, types of pollutions and their impact | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 0EVS03.1: Understand and evaluate the global scale of environmental problem | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Environment and Natural Resources 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0EVS03.2: To outline the resources, ecosystem, diversity and explain the conservation and its significations | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Biomes, Ecosystem and Biodiversity 2.1, 2.2, 2.3, 2.4, 2.5 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0EVS03.3: To identify the environmental issues, types of pollutions and their impact | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Environmental Pollution, Management and Social Issues 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-II

| Course Code: | 0IKS04 |
|----------------|--|
| Course Title : | Fundamentals of Indian Knowledge System |
| Pre-requisite: | Creating awareness among the youths about the true history and past rich culture of India |
| Rationale: | India has very rich and versatile knowledge system and cultural heritage since antiquity. The Indian Knowledge systems was developed on life science, medical science, literature, drama, art, music, dance, astronomy, mathematics, architecture (Sthapatyaveda), chemistry, aeronautics etc, during ancient period. In this basic course, a special attention is given to the ancient and historical perspective of ideas occurrence in the ancient society, and implication to the concept of material world and religious, social and cultural beliefs. On the closer examination, religion, culture and science have appeared epistemological very rigidly connected in the Indian Knowledge System. This land of Bharat Bhumi has provided invaluable knowledge stuff to the society and the world in all sphere of life |

Course Outcomes:

0IKS04.1: To understand the ancient civilization, Indian Knowledge Systems, Concept of Panch Mahabhuta, Origin of name Bharat Varsha, Ancient Rivers, Ancient Universities and ancient agriculture.

0IKS04.2: Students will have the ability to learn about ancient books, Religious places, basic concept of Indian dance, music and arts, and fundamental aspects of Sangeeta and Natyashashtra etc.

0IKS04.3: Student will be able to gain knowledge on Vedic Science, Astronomy, Astrovastu, Vedic Mathematics, Aeronautics, Metallurgy, Nakhatras, Panchang, Concept of Zero, Pi and point etc.

0IKS04.4: Understanding on ancient Engineering, Science and Technology, Town Planning, Temple architecture, Chemistry and Metallurgy, Metal manufacturing etc.

0IKS04.5: Student will able to understand about the Life, Nature and Health through basic concept of Ayurveda and Yoga, Traditional Medicinal Systems, Ethnomedicine, Nature conservation, World Heritage Sites etc.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|---|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | sw | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| IKS | 0IKS04 | Fundamentals of Indian Knowledge System | 2 | 0 | 1 | 1 | 4 | 2 |



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Business on M. August 2022)

(Revised as on 01 August 2023)

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | au au | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| IKS | 0IKS04 | Fundamentals of Indian Knowledge System | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

0IKS04.1: To understand the ancient civilization, Indian Knowledge Systems, Concept of Panch Mahabhuta, Origin of name Bharat Varsha, Ancient Rivers, Ancient Universities and ancient agriculture.

Approximate Hours

| -pp-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 9 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) Unit-1.0: Indian Civilization and Indian Knowledge Systems | | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|-------------------------------|
| SO1.1 Understand Overview of Indian Knowledge Systems | | | | 1.Golden era of ancient India |
| (IKS) | | [6 Hour | rs] | |
| SO1.2 Understand | | 1.1 | Overview of Indian | |
| Classification of Ancient IKS | | | Knowledge Systems | |
| texts | | | (IKS) | |
| | | 1.2 | | |
| SO1.3 Understand | | | IKS texts | |
| Introduction to Panch | | 1.3 | Introduction to Panch | |
| Mahabhutas (Earth, Water, | | | Mahabhutas (Earth, | |
| Fire, Sky and Air) | | | Water, Fire, Sky and Air) | |
| | | 1.4 | Origin of the name | |
| SO1.4 Understand Origin of | | | Bharatvarsha: the Land | |
| the name Bharatvarsha: the | | | of Natural Endowments | |
| Land of Natural Endowments | | 1.5 | Rivers of ancient India | |
| | | | (The Ganga, Yamuna, | |
| SO1.5. Understand Rivers of | | | Godawari, Saraswati, | |
| ancient India (The Ganga, | | | Narmada, Sindhu and | |
| Yamuna, Godawari, | | | Kaveri) | |
| Saraswati, Narmada, Sindhu | | 1.6 | Agriculture system in | |
| and Kaveri) | | | ancient India, Ancient | |
| | | | Universities: Takshashila | |
| SO1.6. Understand Ancient | | | and Nalanda, Gurukul | |
| Agriculture and ancient | | | system | |
| Universities: Takshashila and | | | - | |
| Nalanda, Gurukul system | | | | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Concepts of Panch Mahabhuta, Classification of ancient texts, origin of ancient rivers.
- b. Mini Project: Ancient Universities: Takshashila and Nalanda
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

0IKS04.2: Students will have the ability to learn about ancient books, Religious places, basic concept of Indian dance, music and arts, and fundamental aspects of Sangeeta and Natyashashtra etc.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 6 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 9 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | g |
|---|-----------------------------------|---|---------------------------|-------------|
| SO2.1 Understand the Ancient Indian Books: Vedas, Puranas, Shastras, Upanishads, Mahakavyas (Ramayana & Mahabharata), Smrities, Samhitas SO2.2 Understand the Religious places: Puries, Dhams, Jyotiralinga, Shaktipeeths, Kumbha Mela SO2.3 Understand the Legendary places of Madhya Pradesh: Ujjain, Chitrakoot, Omkareshwar, Bharhut, Maihar SO2.4 Understand the Basic concept of Indian Art, Music and Dance, Indian Musical Instruments SO2.5 Understand the Fundamental aspects of Sangeeta and Natya | | Unit-2.0: Indian Art, Literature and Religious Places [6 Hours] 2.1 Ancient Indian Books: Vedas, Puranas, Shastras, Upanishads, Mahakavyas (Ramayana & Mahabharata), Smrities, Samhitas 2.2 Religious places: Puries, Dhams, Jyotiralinga, Shaktipeeths, Kumbha Mela 2.3 Legendary places of Madhya Pradesh: Ujjain, Chitrakoot, Omkareshwar, Bharhut, Maihar 2.4 Basic concept of Indian Art, Music and Dance, Indian Musical Instruments 2.5 Fundamental aspects of Sangeeta and Natya shastra 2.6 Different schools of music, dance and painting in different regions | 1. Indian Music Dance | Art, and |
| shastra SO2.6 Understand the different schools of music, dance and painting in different regions of India | | of India | | |

SW-2 Suggested Sessional Work (SW):

- Assignments: Visit of Chitrakoot, Maihar and Bharhuta.
- **b. Mini Project:** Kumbhmela, Story of Ramayana and Mahabharata.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

0IKS04.3: Student will be able to gain knowledge on Vedic Science, Astronomy, Astrovastu, Vedic Mathematics, Aeronautics, Metallurgy, Nakhatras, Panchang, Concept of Zero, Pi and point etc.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 6 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 9 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---|
| SO3.1 Understand Vedic Cosmology SO3.2 Understand the Astronomy, Astrovastu, Vedang Jyotish, Nakshatras, Navagraha, Rashis, Vastushastra and their related plants SO3.3 Understand the Time and Calendar, Panchang | | Unit-3.0: Ancient Science, Astronomy, Mathematics [6 Hours] 3.1 Vedic Cosmology 3.2 Astronomy, Astrovastu, Vedang Jyotish, Nakshatras, Navagraha, Rashis, Vastushastra and their related plants 3.3 Time and Calendar, Panchang | 1. Ancient Science, Astronomy and Vedic Mathematics |
| SO3.4 Understand the Concept of Zero, Point, Pinumber system, Pythagoras SO3.5 Understand the Vedic | | 3.4 Concept of Zero, Point, Pi - number system, Pythagoras 3.5 Vedic Mathematics, Vimana-Aeronautics, Basic idea of planetary model of Aryabhatta | |
| Mathematics, Vimana- Aeronautics, Basic idea of planetary model of Aryabhatta | | 3.6 Varanamala of Hindi language based on classification of sounds on the basis of their origin, Basic | |
| SO3.6 Understand the Varanamala of Hindi language based on classification of sounds on the basis of their origin, Basic purpose of science of Vyakarana | | purpose of science of Vyakarana | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Varanamala of Hindi language based on classification of sounds on the basis of their origin.
- **b. Mini Project:** Nakshatras, Navagraha and their related plants.
- c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0IKS04.4: Understanding on ancient Engineering, Science and Technology, Town Planning, Temple architecture, Chemistry and Metallurgy, Metal manufacturing etc.

Approximate Hours

| -PP-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 9 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|--------------------------------|---|---------------------------|
| SO4.1 Understand the Engineering | | Unit-4.0: Engineering, Technology | 1. Ancient |
| Science and Technology in Vedic | | and Architecture | Science, |
| and Post Vedic Era | | [6 Hours] | Astronomy and |
| | | | Vedic |
| SO4.2 Understand the Town and | | 4.1 Engineering Science and | Mathematics |
| Home planning, Sthapatyaveda | | Technology in Vedic and Post Vedic Era | |
| SO4.3 Understand the Chemistry | | 4.2 Town and Home planning, | |
| and Metallurgy as gleaned from | | Sthapatyaveda | |
| archeological artifacts | | 4.3 Chemistry and Metallurgy as | |
| | | gleaned from archeological artifacts | |
| SO4.4 Understand the Chemistry | | 4.4 Chemistry of Dyes, Pigments used | |
| of Dyes, Pigments used in | | in Paintings, Fabrics, Potteries and | |
| Paintings, Fabrics, Potteries and | | Glass | |
| Glass | | 4.5 Temple Architecture: Khajuraho, | |
| | | Sanchi Stupa, Chonsath Yogini | |
| SO4.5 Understand the Temple | | temple | |
| Architecture: Khajuraho, Sanchi | | 4.6 Mining and manufacture in India of | |
| Stupa, Chonsath Yogini temple | | Iron, Copper, Gold from ancient | |
| | | times | |
| SO 4.6 Understand the Mining | | | |
| and manufacture in India of Iron, | | | |
| Copper, Gold from ancient times | | | |

SW-4 Suggested Sessional Work (SW):

- Assignments: Varanamala of Hindi language based on classification of sounds on the basis of their origin.
- Mini Project: Nakshatras, Navagraha and their related plants.
- Other Activities (Specify):



(Revised as on 01 August 2023)

0IKS04.5: Student will able to understand about the Life, Nature and Health through basic concept of Ayurveda and Yoga, Traditional Medicinal Systems, Ethnomedicine, Nature conservation, World Heritage Sites etc.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 6 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 9 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---|
| SO5.1 Understand the Fundamentals of Ayurveda (Charaka & Shushruta) and Yogic Science (Patanjali), Ritucharya and Dinacharya | | Unit-5.0: Life, Nature and Health [6 Hours] | 1.Concept of Ayurveda and Yoga 2.Traditional |
| SO5.2 Understand the Traditional system of Indian medicines (Ayurveda, Siddha, Unani and Homoeopathy) SO5.3 Understand Fundamentals of Ethnobotany and Ethnomedicines of India SO5.4 Understand the Nature Conservation in Indian ancient texts SO5.5. Understand the Introduction to Plant Science in Vrikshayurveda SO5.6. Understand the World Heritage Sites of Madhya Pradesh: Bhimbetka, Sanchi, Khajuraho | | 5.1 Fundamentals of Ayurveda (Charaka & Shushruta) and Yogic Science (Patanjali), Ritucharya and Dinacharya 5.2 Traditional system of Indian medicines (Ayurveda, Siddha, Unani and Homoeopathy) 5.3 Fundamentals of Ethnobotany and Ethnomedicines of India 5.4 Nature Conservation in Indian ancient texts 5.5 Introduction to Plant Science in Vrikshayurveda 5.6 World Heritage Sites of Madhya Pradesh: Bhimbetka, Sanchi, Khajuraho | Indian medicines 3. Ethnobotany and Ethnomedicines of India 4. World Heritage Sites |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Visit to world Heritage Site Khajuraho.
- b. Mini Project: Ritucharya and Din Charya, Ethnomedicinal plants.
- Other Activities (Specify):



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 0IKS04.1: To understand the ancient civilization, Indian Knowledge Systems, Concept of Panch Mahabhuta, | 6 | 2 | 1 | 9 |
| Origin of name Bharat Varsha, Ancient Rivers, Ancient Universities and ancient agriculture | O | 2 | 1 | 9 |
| 01KS04.2: Students will have the ability to learn about ancient books, Religious places, basic concept of Indian dance, music and arts, and fundamental aspects of Sangeeta and Natyashashtra etc | 6 | 2 | 1 | 9 |
| 0IKS04.3: Student will be able to gain knowledge on Vedic Science, Astronomy, Astrovastu, Vedic Mathematics, Aeronautics, Metallurgy, Nakhatras, Panchang, Concept of Zero, Pi and point etc | | 2 | 1 | 9 |
| 01KS04.4: Understanding on ancient Engineering, Science and Technology, Town Planning, Temple architecture, Chemistry and Metallurgy, Metal manufacturing etc | 6 | 2 | 1 | 9 |
| 0IKS04.5: Student will able to understand about the Life, Nature and Health through basic concept of Ayurveda andYoga, Traditional Medicinal Systems, Ethnomedicine, Nature conservation, World Heritage Sites etc. | 6 | 2 | 1 | 9 |
| Total Hours | 30 | 10 | 5 | 45 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Tinia Tialon | | Marks Distribution | | | | |
|----------|--|----|--------------------|----|-------|--|--|
| | Unit Titles | R | U | A | Marks | | |
| 0IKS04.1 | Indian Civilization and Indian Knowledge System | 2 | 5 | 1 | 8 | | |
| 0IKS04.2 | Indian Art, Literature and Religious Places | 2 | 6 | 2 | 10 | | |
| 0IKS04.3 | Ancient Science, Astronomy and Vedic Mathematics | 2 | 6 | 5 | 13 | | |
| 0IKS04.4 | Engineering, Technology and Architecture | 2 | 4 | 4 | 10 | | |
| 0IKS04.5 | Life, Nature and Health | 2 | 5 | 2 | 9 | | |
| | Total | 10 | 26 | 14 | 50 | | |

Legend: R: Remember, U: Unde

U: Understand, A: Apply

The end of semester assessment for Indian Knowledge Systems will be held with written examination of 50 marks.



(Revised as on 01 August 2023)

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorial
- 3. Case Method
- 4. Group Discussion
- 5. Role Play
- 6. Visit to Religious places, World Heritage Sites
- 7. Demonstration
- 8. ICT Based Teaching Learning (Video Demonstration/Tutorials CBT, Blog, Facebook, Twitter, Whatsapp, Mobile, Online sources)
- **9.** Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|--|----------------------------------|---|----------------|
| 1 | An Introduction of Indian Knowledge Systems: Concept and Applications | . and Pavana, Nagendra .N. | Prentice Hall of India. | 2022 |
| 2 | Indian Knowledge Systems: Vol. I and II. | Kapoor, Kapil and Singh, . K. | D.K. Print World Ltd | 2005 |
| 3 | Science of Ancient Hindus: Unlocking Nature in Pursuit of Salvation | Kumar Alok | Create pace Independent Publishing | 2014 |
| 4 | A History of Agriculture in India | Randhava, M.S. | ICAR, New Delhi | 1980 |
| 5 | Panch Mahabhuta, | Yogcharya, Jnan Dev | Yog Satsang Ashram | 2021 |
| 6 | The Indian Rivers | Singh, Dhruv Sen | Springer | 2018 |
| 7 | The Wonder That Was India | Basam, Arthue Llewllyn | Sidgwick & Jackson | 1954 |
| 8 | Ancient Cities, Sacred Skies: Cosmic Geometries and City Planning in Ancient India | rujarai, Lant Wi. | IGNCA & Aryan Books International, New Delhi | 2000 |
| 9 | The Natya Shastra of Bharat Muni | Jha, Narendra | Innovative Imprint, Delhi | 2023 |



(Revised as on 01 August 2023)

| 10 | Historical Perspective | Padmanabhan, Thanu | Indian National Science Academy, New Delhi & Springer (India). | 2010 |
|----|---|--|---|--------|
| 11 | History of Astronomy in India 2 nd Ed. | Sen, S.N. and Shukla. L.S. | INSA New Delhi | 2001 |
| 12 | History of Indian Astronomy | Ramasubramanian, K.: ule, Aniket and Vahia, Iayank | Science and Heritage Initiative, I.I.T. Mumbai and Tata Institute of Fundamental Research, Mumbai | 2016 |
| 13 | Indian Mathematics and Astronomy: Some Landmarks | Rao, Balachandra S. | Jnana Deep Publications, Bangalore, 3 rd Edition | . 2004 |
| 14 | Vedic Mathematics and Science in Vedas | Rao Balachandra S | Navakarnataka Publications, Bengaluru | 2019 |
| 15 | A History of Hindu Chemistry | Kay, Acnarya Prafuna Thandra | Repbl Shaibya Prakashan Bibhag, Centenary Edition, Kolkata | 1902 |
| 16 | Early Indian Architecture: Cities and City Gates | Coomeraswamy Anand | Munciram Manoharlal Publishers | 2002 |
| 17 | Theory and Practices of Temple Architecture in Medieval India: Bhojas samrangasutradhar and the Bhojpur Line Drawings | Hardy, Adams | Dev Publishers & Distributors. | 2015 |
| 18 | Indian Science and Technology in Eighteenth Century | Dharmpal | Academy of Gandhian Studies, Hyderabad. | 1971 |
| 19 | Science in India: A Historical Perspective | Subbarayappa, B.V. | Rupa New Delhi | 2013 |
| 20 | Fine Arts & Technical Sciences in Ancient India with special reference to Someswvara's Manasollasa | Mishra, Shiv Shankar | Krishnadas Academy, Varanasi | 1982 |
| 21 | Fundamental Principles of Ayurveda, Volume One | | The Ayurvedic Press, Alboquerque, New Mexico. | 2002 |
| 22 | Charak Samhita, Chaukhamba | Pandey, Kashinath and Chaturvedi Gorakhnath | Vidya Bhawan, Varanasi | |



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| 23 | Sen-Heaning | Lad, Vasant D. | Lotus Press: Santa Fe | 1984 |
|----|---|-------------------|---|------|
| 24 | Ayurveda: Life, Health and Longevit | Svoboda, Robert E | Penguin: London | 1992 |
| 25 | Plants in the Indian Puranas | Sensarma, P. | Naya Prokash, Calcutta | 1989 |
| 26 | Indian Cultural Heritage Perspective for Tourism | 15111gn, L. K. | Gyan Publishing House, Delhi | 2008 |
| 27 | Glimpses of Indian Ethnobotany | Jain, S.K. | Oxford & IBH Publishing Company Private Limited, New Delhi | 1981 |
| 28 | Manual of Ethnobotany | Dain, S.K. | Scientific Publishers, Jodhpur | 2010 |

Curriculum Development Team:

- 1. Er. Anant Kumar Soni, Hon'ble Pro-Chancellor and Chairman, AKS University, Satna (M.P.).
- 2. Prof. B.A. Copade, Hon'ble Vice Chancellor, AKS University, Satna (M.P.).
- 3. Prof. G.C. Mishra, Director, IQAC, AKS University, Satna (M.P.).
- 4. Prof. R.L.S. Sikarwar, Director, Centre for Traditional Knowledge Research & Application, AKS University, Satna (M.P.).
- 5. Prof. Kamlesh Chaure, HOD, Department of Biotechnology, AKS University, Satna (M.P.).
- 6. Dr. Akhilesh Waoo, HoD, Department of Computer Science, AKS University, Satna (M.P.).
- 7. Dr. Shailendra Yadav, HoD, Department of Chemistry, AKS University, Satna (M.P.).
- 8. Dr. Kaushik Mukherji, HoD, Department of Management, AKS University, Satna (M.P.).
- 9. Dr. Neeraj Verma, PG Coordinator, Faculty of Agriculture Science and Technology, AKS University, Satna (M.P.)
- 10. Dr. Dilip Kumar Tiwari, HoD, Department of Yoga, AKS University, Satna (M.P.).
- 11. Shri Mirza Shamiullah Beg, Department of Arts, AKS University, Satna (M.P.).
- 12. Shri Vivek Shrivastava, Examination, AKS University, Satna (M.P.).
- 13. Shri Manish Agrawal, Department of Mining, AKS University, Satna (M.P.).

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 0IKS04

Course Title: Fundamentals of Indian Knowledge System

| Course Title. I undamentals o | | <u> </u> | Program | Outcomes | | | Program Specif | ic Outcome |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 0IKS04.1: To understand the ancient civilization, Indian Knowledge Systems, Concept of Panch Mahabhuta, Origin of name Bharat Varsha, Ancient Rivers, Ancient Universities and ancient agriculture | 1 | 2 | 3 | 1 | 2 | 2 | 3 | 3 |
| oIKS04.2: Students will have the ability to learn about ancient books, Religious places, basic concept of Indian dance, music and arts, and fundamental aspects of Sangeeta and Natyashashtra etc | 2 | 2 | 1 | 1 | 2 | 1 | 1 | 1 |
| oIKS04.3: Student will be able to gain knowledge on Vedic Science, Astronomy, Astrovastu, Vedic Mathematics, Aeronautics, Metallurgy, Nakhatras, Panchang, Concept of Zero, Pi and point etc | 1 | 1 | 2 | 2 | 2 | 2 | 3 | 1 |

| OIKSO4.: Understanding on ancient Engineering, Science and Technology, Town Planning, Temple architecture, Chemistry and Metallurgy, Metal manufacturing etc | 2 | 1 | 1 | 1 | 2 | 3 | 3 | 3 |
|--|---|---|---|---|---|---|---|---|
| oIKS04.5: Student will able to understand about the Life, Nature and Health through basic concept of Ayurveda andYoga, Traditional Medicinal Systems, Ethnomedicine, Nature conservation, World Heritage Sites etc | 2 | 2 | 3 | 3 | 1 | 1 | 1 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|--|--------------------------------|--|-----------------------|
| POs 1,2,3,4,5,6 | 0IKS04.1: To understand the ancient civilization, Indian Knowledge Systems, Concept of Panch Mahabhuta, Origin of name | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Introduction to Human Resource Management 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, | |
| PSOs 1,2 | Bharat Varsha, Ancient Rivers, Ancient Universities and ancient agriculture | SO1.4 SO1.5 SO1.6 | | 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IKS04.2: Students will have the ability to learn about ancient books, Religious places, basic concept of Indian dance, music and arts, and fundamental aspects of Sangeeta and Natyashashtra etc | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 SO2.6 | | Unit-2.0:HumanResourcePlanning2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9,2.10, 2.11, 2.12, 2.13, 2.14, 2.15,2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IKS04.3: Student will be able to gain knowledge on Vedic Science, Astronomy, Astrovastu, Vedic Mathematics, Aeronautics, Metallurgy, Nakhatras, Panchang, Concept of Zero, Pi and point etc | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 SO3.5 | | Unit-3.0: Training, performance appraisal and compensation 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25, 3.26, 3.27, 3.28, 3.29, 3.30 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IKS04.: Understanding on ancient Engineering, Science and Technology, Town Planning, Temple architecture, Chemistry and Metallurgy, Metal manufacturing etc | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 SO4.5 | | Unit-4.0: Industrial Relation 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IKS04.5: Student will able to understand about the Life, Nature and Health through basic concept of Ayurveda and Yoga, Traditional Medicinal Systems, Ethnomedicine, Nature conservation, World Heritage Sites etc | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 SO5.5 | | Unit-5.0: Collective bargaining 5.1, 5.2, 5.3, 5.4, 5.5 | |



(Revised as on 01 August 2023)

Semester-III

| Course Code: | 01MT301 |
|----------------|--|
| Course Title : | Management Accounting |
| Pre-requisite: | Students should have basic knowledge of cost of production, budget and budgetary control |
| Rationale: | Students studying this subject will solve the problems related to cost of production, cost control, budget preparation, standard costing, cost sheet preparation, variance analysis and many more in an organization. They will prepare the break even chart to know the best the no profit no loss point and manage the margin of safety. |

Course Outcomes:

01MT301.1: Students will define management accounting with cost and financial accounting.

01MT301.2: Students will determine the total cost of production.

01MT301.3: Students will calculate the profit volume ratio, margin of safety, breakeven point and relevant cost.

01MT301.4: Students will evaluate the budget and responsibility accounting.

01MT301.5: Students will design the reason behind variances in material, labor, overhead and sales.

Scheme of Studies:

| | _ | | | | | | | |
|------|----------------|--------------------------|----|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | sw | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| FIN | 01MT301 | Management Accounting | 6 | 0 | 2 | 1 | 9 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|--------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|
| | | | Progressive Assessment (PRA) | | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| FIN | 01MT301 | Management Accounting | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

01MT301.1: Students will define management accounting with cost and financial accounting.

Approximate Hours

| ippromise irous | | | |
|-----------------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 6 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 8 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 Students will define | | Unit-1.0: Nature, Scope of | 1. Objectives of |
| the management account | | Management Accounting | management |
| | | [6 Hours] | accounting |
| SO1.2 Students will | | | |
| differentiate the | | 1.1 Meaning, definition of | |
| management account with | | Management Accounting | |
| financial account | | 1.2 Nature of Management | |
| | | Account | |
| SO1.3 Students will | | 1.3 scope of Management | |
| differentiate the | | Account | |
| management account with | | 1.4 Comparison of Management | |
| cost account | | Accounting with Cost | |
| | | Accounting | |
| | | 1.5 Comparison of Management | |
| | | Accounting with Financial | |
| | | Accounting | |
| | | 1.6 management accounts v/s | |
| | | Other accounts | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** Management accounting plays important role in the development of a company.
- b. Mini Project:
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

01MT301.2: Students will determine the total cost of production.

Approximate Hours

| 11 | |
|-------|----------|
| Item | AppX Hrs |
| Cl | 16 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 19 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------------|-----------------------------------|---|---------------------------|
| SO2.1 Students will define | | Unit-2.0: Cost Concept | 1. Meanings of |
| the cost accounting with their | | [16 Hours] | material, |
| importance and objectives | | | labor and |
| | | 2.1 Meaning and Scope of Cost | overhead |
| SO2.2 Students will explain | | Accounting | |
| the elements of cost | | 2.2 Objectives, and Importance of Cost | |
| | | Accounting | |
| SO2.3 Students will | | 2.3 meaning of Cost, Costing, Cost | |
| determine the cost of | | Control, and Cost Reduction | |
| production with the help of | | 2.4 Elements of Cost | |
| cost sheet | | 2.5 Components of total Cost | |
| CO2 4 C4-1-1-1 | | 2.6 meaning and definition of Cost Sheet | |
| SO2.4 Students will | | with their types | |
| classified the cost in different | | 2.7 simple cost sheet numerical | |
| groups | | 2.8 Cost Sheet with Profit Numerical | |
| SO2 5 Students will allegate | | 2.9 numerical cost sheet with profit in | |
| SO2.5 Students will allocate, | | different sales | |
| apportion and absorb the cost | | 2.10 numerical of cost sheet with statement of profit | |
| | | 2.11 comparative cost sheet | |
| | | 2.12 allocation, apportionment and | |
| | | absorption meaning | |
| | | 2.13 cost unit and cost centre | |
| | | 2.14 Overhead allocation, Overhead | |
| | | apportionment Numerical | |
| | | 2.15 Overhead absorption numerical | |
| | | 2.16 cost sheet numerical | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Prepare the cost sheet of a particular company with a live example.
- **b.** Mini Project: Write short note on marginal and opportunity cost.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

 ${\bf 01MT301.3:}\ Students\ will\ calculate\ the\ profit\ volume\ ratio,\ margin\ of\ safety,\ breakeven\ point\ and\ relevant\ cost.$

Approximate Hours

| Approximate Homs | | | |
|------------------|----|--|--|
| Item AppX Hi | | | |
| Cl | 27 | | |
| LI | 0 | | |
| SW | 2 | | |
| SL | 1 | | |
| Total | 30 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|-------------------------------------|
| SO3.1 Students will define the cost volume profit analysis | | Unit-3.0: Cost-Volume-Profit Analysis [27 Hours] | 1. Meaning of Breakeven point |
| SO3.2 Students will define the relevant cost and decision making | | 3.1 P/V Ratio 3.2 P/V Ratio Numerical 3.3 Combined P/V Ratio numerical | 2. Numerical related to CVPA |
| SO3.3 Students will calculate the profit volume ratio | | 3.4 P/V Ratio numerical with BEP 3.5 Margin of safety numerical | |
| SO3.4 Students will calculate the breakeven point | | 3.6 P/V Ratio numerical of two year 3.7 Margin of safety | |
| SO3.5 Students will calculate the margin of safety | | 3.8 P/V Ratio numerical with MOS 3.9 Break-even Point in Rs. Numerical | |
| | | 3.10 Key Factor, Break-even Analysis 3.11 Break-even Chart | |
| | | 3.12 Break-even Point meaning and definition 3.13 Cost Break-even Point | |
| | | 3.14 Composite Break-even Point 3.15 Cash Break-even Point | |
| | | 3.16 Break-even Point in Unit Numerical 3.17 Calculation of sales in | |
| | | CVPA 3.18 Calculation of Desired | |
| | | Profit in 3.19 Calculation of Fixed Cost in CVPA | |
| | | 3.20 Calculation of Profit in CVPA | |



(Revised as on 01 August 2023)

| 3.21 Relevant Costs and Decision | |
|----------------------------------|--|
| Making | |
| 3.22 Pricing, Product | |
| Profitability | |
| 3.23 Make or Buy, Exploring | |
| new markets | |
| 3.24 Export Order, Sell or | |
| Process Further, Shut down | |
| vs. Continue. | |
| 3.25 Meanings and definitions of | |
| Cost-Volume-Profit Analysis | |
| 3.26 contribution definition | |
| 3.27 Contribution calculation | |
| | Making 3.22 Pricing, Product Profitability 3.23 Make or Buy, Exploring new markets 3.24 Export Order, Sell or Process Further, Shut down vs. Continue. 3.25 Meanings and definitions of Cost-Volume-Profit Analysis 3.26 contribution definition |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Prepare a chart and show the position of break even and margin of safety with different angle.
- **b.** Mini Project: Write short note on relevant costing.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

01MT301.4: Students will evaluate the budget and responsibility accounting.

Approximate Hours

| approximate moms | | | |
|------------------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 20 | | |
| LI | 0 | | |
| SW | 2 | | |
| SL | 1 | | |
| Total | 23 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | | | |
|--|--------------------------------|---|----|---------------------------|----|--|--|
| SO4.1 Students will define the | | Unit-4.0: Budgets and Budgetary | 1. | Meaning | of | | |
| budget, budgeting and budgetary | | Control | | budget | | | |
| control | | [20 Hours] | 2. | Numerical | | | |
| | | 4.1 Budgets and Budgetary Control: | | problem | of | | |
| SO4.2 Students will define the | | Meaning | | bdget | | | |
| responsibility accounting | | 4.2 types of Budget | | | | | |
| | | 4.3 Steps in Budgetary Control | | | | | |
| SO4.3 Students will define the | | 4.4 Process of budgeting | | | | | |
| transfer pricing | | 4.5 Structure of budget committee | | | | | |
| | | 4.6 Material and sales budget | | | | | |
| SO4.4 Students will calculate the | | 4.7 Production and purchase budget | | | | | |
| value of cash budget | | 4.8 Fixed and Flexible Budgeting | | | | | |
| | | 4.9 Flexible Budgeting numerical to | | | | | |
| SO4.5 Students will calculate the | | calculate total cost | | | | | |
| value of flexible budget | | 4.10 Flexible Budgeting numerical to calculate total profit |) | | | | |
| | | 4.11 Flexible Budgeting numerical to calculate total sales |) | | | | |
| | | 4.12 Cash Budget | | | | | |
| | | 4.13 Cash Budget numerical | | | | | |
| | | 4.14 Responsibility Accounting | | | | | |
| | | 4.15 Concept, Significance of | | | | | |
| | | Responsibility Accounting | | | | | |
| | | 4.16 Different responsibility centers | | | | | |
| | | 4.17 Divisional performance | | | | | |
| | | 4.18 Financial measures | | | | | |
| | | 4.19 Transfer pricing | | | | | |
| | | 4.20 Types of Transfer pricing | | | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Prepare a flexible budget of a company and define each terms coming under this.
- b. Mini Project: Presentation on responsibility accounting.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

01MT301.5: Students will design the reason behind variances in material, labor, overhead and sales.

Approximate Hours

| ipproximate mours | | | |
|-------------------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 21 | | |
| LI | 0 | | |
| SW | 2 | | |
| SL | 1 | | |
| Total | 24 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO5.1 Students will define | | Unit-5.0: Standard Costing and Variance | 1. Numerical of |
| the variance analysis and standard costing | | Analysis [21 Hours] | variance analysis |
| | | 5.1 Meaning of standard cost and standard costing, | |
| SO5.2 Students will define | | advantages, limitations | |
| the target costing, quality | | 5.2 standard costing applications | |
| costing and life cycle | | 5.3 variance analysis | |
| costing | | 5.4 material variance analysis | |
| | | 5.5 labor variance | |
| SO5.3 Students will solve | | 5.6 material variance in one material | |
| the numerical related to material variance | | 5.7 Material variance when on figure in missing. | |
| materiai variance | | 5.8 material variance in two or more material | |
| SO5.4 Students will solve | | 5.9 material variance when SM is equal to AM | |
| the numerical related to | | material | |
| labor variance | | 5.10 material variance when SM is not equal to AM material | |
| SO5.5 Students will solve | | 5.11 material variance when SY & AYy is given | |
| the numerical related to | | 5.12 material variance when SY is not equal to AY | |
| overhead variance | | 5.13 labour variance in one labour | |
| | | 5.14 labour variance in two labour | |
| SO5.6 Students will solve | | 5.15 labour variance in idle labour | |
| the numerical related to | | 5.16 labour variance when SY and AY is given | |
| sales variance | | 5.17 Labor variance when SY is not equal to AY. | |
| | | 5.18 overhead variance | |
| | | 5.19 fixed overhead variance | |
| | | 5.20 variable overhead variance | |
| | | 5.21 Sales variance | |
| | Ì | | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Variance analysis used by most business to eliminate variance, explain with example.
- **b. Mini Project:** Write short note on master budget with diagram.
- c. Other Activities (Specify):

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT301.1: Students will define management accounting with cost and financial accounting | 6 | 1 | 1 | 8 |
| 01MT301.2: Students will determine the total cost of production | 16 | 2 | 1 | 19 |
| 01MT301.3: Students will calculate the profit volume ratio, margin of safety, breakeven point and relevant cost | , , | 2 | 1 | 30 |
| 01MT301.4: Students will evaluate the budget and responsibility accounting | 20 | 2 | 1 | 23 |
| 01MT301.5: Students will design the reason behind variances in material, labor, overhead and sales | 21 | 2 | 1 | 24 |
| Total Hours | 90 | 9 | 5 | 104 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | CO Unit Titles | | Marks Distribution | | | |
|-----------|--|---|---------------------------|---|-------|--|
| CO | Omt Titles | R | U | A | Marks | |
| 01MT301.1 | Nature, Scope of Management Accounting | | | | | |
| 01MT301.2 | Cost concepts | | | | | |
| 01MT301.3 | Cost-Volume-Profit Analysis | | | | | |
| 01MT301.4 | Budgets and Budgetary Control | | | | | |
| 01MT301.5 | Standard Costing and Variance Analysis | | | | | |
| | Total | | | | 30 | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Management Accounting will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|--------------------------|--|----------------|--|--|
| 1 | Management Accounting: Text Problems and Cases | M.Y. Khan, and P.K. Jain | McGraw Hill Education (India) Pvt. Ltd | - | | |
| 2 | Cost accounting | M.L. Agarwal | Sahitya Bhawan Publication | - | | |
| 3 | A Textbook of Cost and Management Accounting | IIVI IN Arora | Vikas Publishing House Pvt. Ltd. | - | | |
| 4 | 4 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT301

Course Title: Management Accounting

| | | | Program | Outcomes | | | Program Specif | ic Outcome |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| o1MT301.1: Students will define management accounting with cost and financial accounting | 2 | 1 | 3 | 1 | 3 | 3 | 3 | 3 |
| 01MT301.2: Students will determine the total cost of production | | 2 | 3 | 2 | 3 | 3 | 3 | 3 |
| 01MT301.3: Students will calculate the profit volume ratio, margin of safety, breakeven point and relevant cost | | 1 | 3 | 3 | 3 | 3 | 3 | 3 |
| 01MT301.4: Students will evaluate the budget and responsibility accounting | | 1 | 3 | 2 | 3 | 3 | 3 | 3 |
| 01MT301.5: Students will design the reason behind variances in material, labor, overhead and sales | | 1 | 3 | 2 | 3 | 3 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|--|--------------------------------|--|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT301.1: Students will define management accounting with cost and financial accounting | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Nature, Scope of Management Accounting 1.1, 1.2, 1.3, 1.4, 1.5, 1.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT301.2: Students will determine the total cost of production | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Cost concepts 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT301.3: Students will calculate the profit volume ratio, margin of safety, breakeven point and relevant cost | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Cost-Volume-Profit Analysis 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25, 3.26, 3.27 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT301.4: Students will evaluate the budget and responsibility accounting | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Budgets and Budgetary Control 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17, 4.18, 4.19, 4.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT301.5: Students will design the reason behind variances in material, labor, overhead and sales | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 SO5.6 | | Unit-5.0: Standard Costing and Variance Analysis 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18, 5.19, 5.20, 5.21 | |



(Revised as on 01 August 2023)

Semester-III

| Course Code: | 02MT311 |
|----------------|---|
| Course Title : | Taxation |
| Pre-requisite: | Student should have basic knowledge of Income Tax, GST, ITR Filling, Assessment Procedures, Computation of Income and Tax Planning. |
| Rationale: | The students studying will able to understand Taxation, income tax is multifaceted, encompassing financial literacy, legal compliance, economic understanding, career preparation, and ethical considerations. Education in income tax equips individuals with the knowledge and skills needed to navigate the complexities of taxation in both personal and professional contexts. |

Course Outcomes:

02MT311.1: Define key tax terminology.

02MT311.2: Explain the basic principles of taxation.

02MT311.3: Apply tax planning strategies to minimize tax liability.

02MT311.4: Analyze the tax implications of different financial decisions.

02MT311.5: Evaluate the impact of changes in tax laws on financial decisions.

Scheme of Studies:

| | - | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| FIN | 02MT311 | Taxation | 6 | 0 | 2 | 1 | 9 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|--------------|---|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|
| | as as | 9 | Progressive Assessment (PRA) | | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| FIN | 02MT311 | Taxation | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

02MT311.1: Define key tax terminology.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 14 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 16 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|---|---------------------------|
| SO1.1 Identify different | | Unit-1.0: Concept of Income Tax | 1. Practice of |
| sources of income that | | [14 Hours] | Tax Slab |
| are taxable | | 1.1 Introduction of Income Tax: | for all the |
| | | Concept | Assessees |
| SO1.2 Summarize the | | 1.2 Income Tax Year: Previous Year | |
| principles behind income | | and Assessment Year | |
| tax calculations | | 1.3 Persons, Assessee | |
| | | 1.4 Gross total income and Total | |
| SO1.3 Apply tax credits | | income | |
| and deductions to | | 1.5 Tax Evasion, Tax Avoidance | |
| determine the taxable | | 1.6 Tax Slabs for Individual Old | |
| income | | Regime | |
| | | 1.7 Tax Slabs for Individual New | |
| SO1.4 Analyze the | | Regime | |
| impact of changes in | | 1.8 Residential Status and Incidence of | |
| income on tax liability | | Tax for Individual and HUF | |
| | | 1.9 Residential Status and Incidence of | |
| SO1.5 Assess the | | Tax for Company/Firm | |
| consequences of tax | | 1.10 Residential Status and Incidence | |
| evasion and avoidance | | of Tax for BOI/Local Authority | |
| | | 1.11 Income which do not form part of | |
| | | total income | |
| | | 1.12 Introduction of Agricultural | |
| | | Income | |
| | | 1.13 Various definitions of | |
| | | Agricultural Income | |
| | | 1.14 Computation of Agricultural | |
| | | Incomes | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What is Income Tax? Describe the history of Income Tax in India and what are the basic and procedure of charging Income Tax?
- b. Mini Project: Flow Chart of Income Tax Slab for Individual, Old Regime and New Regime.
- c. Other Activities (Specify): PPT Presentation on Residential Status for Various Assessee.



(Revised as on 01 August 2023)

02MT311.2: Explain the basic principles of taxation.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 17 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 19 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|--|---------------------------|
| SO2.1 Memorize the | | Unit-2.0: Computation of Salary | 1. Types of |
| different types of | | [17 Hours] | taxable and |
| deductions allowed | | 2.1 Introduction of Salary | non-taxable |
| under income tax | | 2.2 Introduction of Taxable Allowances | allowances |
| regulations | | 2.3 Introduction of Fully Exempted | and |
| | | Allowances | perquisites |
| SO2.2 Explain the | | 2.4 Introduction of Allowances Exempt up | |
| concept of taxable | | to Specified Limit | |
| income and how it is | | 2.5 Computation of HRA | |
| calculated | | 2.6 Computation of Free House Allowance | |
| | | 2.7 Computation of Free Car Allowance | |
| SO2.3 Apply the | | 2.8 Introduction of Profits in LIEU of | |
| relevant tax deductions | | Salary | |
| and exemptions to | | 2.9 Computation of Profits in LIEU of | |
| compute the taxable | | Salary | |
| amount | | 2.10 Computation of Servant, Watchman, | |
| | | Gardner Perquisites | |
| SO2.4 Analyze the | | 2.11 Computation of Rent free House | |
| impact of various | | perquisites | |
| deductions and | | 2.12 Computation of Car perquisites | |
| exemptions on the final | | provided by employer | |
| tax liability | | 2.13 Numerical questions of HRA | |
| | | 2.14 Numerical questions of Rent Free | |
| SO2.5 Assess the | | House | |
| accuracy and | | 2.15 Numerical questions of various | |
| completeness of a given | | perquisites | |
| salary computation for | | 2.16 Numerical questions of Salary | |
| income tax purposes | | 2.17 Numerical questions of Gross total | |
| | | Salary | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** What is mean by perquisites? Explain all perquisites under the head salary.
- **b. Mini Project:** Prepare diagram of Allowances and Perquisites for employees.
- c. Other Activities (Specify): Group Discussion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT311.3: Apply tax planning strategies to minimize tax liability.

Approximate Hours

| -pp-0:::::::::::::::::::::::::::::::::: | | | | | | |
|---|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 34 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 36 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|---|---------------------------|
| SO3.1 Define terms like | | Unit-3.0: COMPUTATION OF | 1. Practice of |
| Annual Value, Municipal | | INCOME TAX: House Property, | Numerical |
| Value, and Standard Rent | | Profit & Gains, Capital Gain and | question of |
| | | Other Sources | HP, Capital |
| SO3.2 Explain the | | [34 Hours] | Gain, PGBP |
| principles and guidelines | | 3.1 Introduction of House Property | |
| governing the | | 3.2 Exemptions Regarding Income From | |
| computation of business | | House Property | |
| and profession income | | 3.3 Introduction of Gross Annual Value | |
| | | 3.4 Determination of Gross Annual | |
| SO3.3 Apply the formula | | Value | |
| for computing short-term | | 3.5 Introduction of Pre and Post- | |
| and long-term capital | | Construction Period | |
| gains | | 3.6 Numerical Questions for Let-out | |
| SO3.4 Calculate income | | House Property | |
| subject to clubbing | | 3.7 Computation of Property held as | |
| provisions | | stock-in-trade | |
| provisions | | 3.8 Numerical Questions for House | |
| SO3.5 Calculate | | Property | |
| deductions and | | 3.9 Introduction to Profit and Gains of | |
| exemptions | | Business or Profession | |
| Chemptions | | 3.10 Important Rules Regarding | |
| | | Assessment of Profits and Gains of | |
| | | Business or Profession | |
| | | 3.11 Maintenance of Accounts, Profits | |
| | | Chargeable to Tax | |
| | | 3.12 Expenses Expressly Disallowed for | |
| | | business or profession | |
| | | 3.13 Deduction Expressly Allowed for | |
| | | business or Profession | |
| | | 3.14 Determination of Income of Certain | |
| | | Business | |
| | | 3.15 Determination of Income of Certain | |
| | | Business or Profession on a | |
| | | Presumptive Basis | |



(Revised as on 01 August 2023)

| | 1 |
|---|---|
| 3.16 Numerical question for computation | |
| of P&L | |
| 3.17 Numerical questions for preparing | |
| Trading, Profit & Loss A/c, | |
| 3.18 Computation of valuation of | |
| inventories | |
| 3.19 Introduction of Capital Gains | |
| 3.20 Short-term Gains Exempt From Tax | |
| 3.21 Long-term Gains Exempt From Tax | |
| 3.22 Capital Assets: Short-term | |
| 3.23 Capital Assets: Long-term | |
| 3.24 Computation of Capital Gains in | |
| Special Cases | |
| 3.25 Deductions allowed for Short-term | |
| and long term capital gain | |
| 3.26 Numerical Questions for Short-term | |
| Capital Gains | |
| 3.27 Numerical Questions for Long-term | |
| Capital Gains | |
| 3.28 Miscellaneous numerical questions | |
| of Capital gains | |
| 3.29 Introduction of income from other | |
| sources | |
| 3.30 Introduction of Gift tax and | |
| Computation | |
| 3.31 Taxation on Dividends, Securities | |
| 3.32 Deduction allowed under the head | |
| income from other source | |
| 3.33 Taxation on Winnings from | |
| lotteries, crossword puzzels, card | |
| games, gambling or betting | |
| 3.34 Numerical questions of income | |
| from other sources | |
| | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** What do you understand by the term 'Annual Value of House Property?' How would you determine the Annual Value of a House Property which remained vacant for part of the Previous Year?
- **b. Mini Project:** Prepare deductions list of allowed to Business or Profession and Capital Gains.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

02MT311.4: Analyze the tax implications of different financial decisions.

Approximate Hours

| ipproximate nouis | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 17 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 19 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|----------------------------------|--------------------------------|---|---------------------------|--|
| SO4.1 Memorize the | | Unit-4.0: COMPUTATION OF INCOME TAX: | 1. Practice of E- | |
| conditions under which | | Clubbing of Income, Set-off and Carry Forward | filling return | |
| income is clubbed with | | of Losses [17 Hours] | | |
| that of another individual | | | | |
| | | 4.1 Introduction of Clubbing of Incomes and | | |
| SO4.2 Comprehend the | | Aggregation of Incomes or Deemed Incomes | | |
| conditions and | | 4.2 Computation of Clubbing Incomes for parents | | |
| limitations for setting off | | 4.3 Computation of Clubbing Incomes for spouse | | |
| losses against income | | 4.4 Numerical questions of Clubbing Incomes | | |
| | | 4.5 Introduction of Set-off Carry Forward of Losses | | |
| SO4.3 Calculate the total | | 4.6 Computation of Set-off Loss | | |
| income of an individual | | 4.7 Computation of Set-off Loss and Carry Forward | | |
| or a family unit after | | 4.8 Deductions from Gross Total Income as | | |
| considering clubbed | | Applicable to an Individual | | |
| income | | 4.9 Deductions from Gross Total Income as Applicable to an Business Units | | |
| SO4.4 Examine | | 4.10 Computation of Total Income and Tax | | |
| scenarios where losses | | Liability of an Individual | | |
| can be set off against | | 4.11 Computation of Total Income and Tax | | |
| income and vice versa | | Liability of an Business Units | | |
| | | 4.12 Procedure for Assessment | | |
| SO4.5 Assess the | | 4.13 Introduction of Goods and Services Tax (GST) | | |
| financial implications | | 4.14 Place of supply under GST | | |
| of carrying forward | | 4.15 Direct Tax Code (DTC) | | |
| losses for future years | | 4.16 E-Filling of Income Tax Return for Individuals | | |
| | | 4.17 E-Filling of Income Tax Return for business | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by Goods and Services Tax (GST)? Explain the history of GST in India? Prepare taxable invoice format of GST.
- b. Mini Project: Prepare diagram of procedure of Income Tax Return Filling online.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

02MT311.5: Evaluate the impact of changes in tax laws on financial decisions.

Approximate Hours

| ipproximate froms | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 8 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 10 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | |
|---|-----------------------------------|--------------------------------|---------------------|---------------------------|--|
| SO5.1 Memorize relevant sections of | | Unit-5.0: | TAX | 1. Practice of | |
| the income tax code | | PLANNING | AND | taxable income | |
| | | MANAGEMEN | T | and tax liability | |
| SO5.2 Describe the different types of | | [8 Hours] | | at the of | |
| income and deductions | | | | amalgamation | |
| | | 5.1 Meaning of T | | and de-merger | |
| SO5.3 Apply tax planning strategies to | | | e and Justification | of companies | |
| minimize tax liabilities | | | Tax Planning | | |
| | | 5.3 Computation | | | |
| SO5.4 Analyze a given financial | | Income and T | • | | |
| scenario to identify potential tax | | 5.4 Computation | | | |
| implications | | | Tax Liability of | | |
| | | Companies: | | | |
| SO5.5 Assess the effectiveness of | | Alternative T | | | |
| different tax planning strategies | | | to Tax Planning | | |
| | | | nce to Financial | | |
| | | Decisions | | | |
| | | | g with Reference | | |
| | | to Amalgama | | | |
| | | | to Tax Planning | | |
| | | | nce to Financial | | |
| | | Decisions | | | |
| | | 5.8 De-merger of | _ | | |
| | | (Only theory) |) | | |
| | | | | | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** What is Tax Planning and Management? How to save tax at the time of Amalgamation and De-Merger of companies.
- **b. Mini Project:** Prepare flow chart of de-merger of companies.
- c. Other Activities (Specify): PPT Presentation.

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 02MT311.1: Define key tax terminology | 14 | 1 | 1 | 16 |
| 02MT311.2: Explain the basic principles of taxation | 17 | 1 | 1 | 19 |
| 02MT311.3: Apply tax planning strategies to minimize tax liability | 34 | 1 | 1 | 36 |
| 02MT311.4: Analyze the tax implications of different financial decisions | 17 | 1 | 1 | 19 |
| 02MT311.5: Evaluate the impact of changes in tax laws on financial decisions | 8 | 1 | 1 | 10 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | II'4 T'Alor | Marks Distribution | | | Total |
|-----------|---|--------------------|---|---|-------|
| | Unit Titles | R | U | A | Marks |
| 02MT311.1 | Concept of Income Tax | | | | |
| 02MT311.2 | Computation of Salary | | | | |
| 02MT311.3 | Computation of Income Tax: House Property, Profit & Gains, Capital Gain and Other Sources | | | | |
| 02MT311.4 | Computation of Income Tax: Clubbing of Income, Set-Off and Carry Forward of Losses | | | | |
| 02MT311.5 | Tax Planning and Management | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Taxation will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming



(Revised as on 01 August 2023)

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|---------------------------------------|-----------------------------------|--------------------------|--|--|
| 1 | Income Tax Law & Practice | Mahesh Chandra & D.C. Shukla | Pragati Publication | | | |
| 2 | Tax Planning and Management | S.P. Goyal | Sahitya Bhawan Publication | | | |
| 3 | Student Guide to Income tax | V.K. Singhania | Taxmann Publications Pvt. Ltd. | | | |
| 4 | Income Lay Law & Practice | Dr. H.C. Mehrotra & Dr. S.P. Gupta | Sahitya Bhawan Publications | 63 rd Edition | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |
| 6 | CBDT Circulation | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 02MT311
Course Title: Taxation

| | | | | Program Specific Outcome | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 02MT311.1: Define key tax terminology | 3 | 1 | 1 | 1 | 1 | 1 | 2 | 2 |
| 02MT311.2: Explain the basic principles of taxation | | 1 | 3 | 2 | 2 | 2 | 3 | 1 |
| 02MT311.3: Apply tax planning strategies to minimize tax liability | | 1 | 3 | 1 | 1 | 1 | 3 | 1 |
| 02MT311.4: Analyze the tax implications of different financial decisions | | 1 | 1 | 3 | 1 | 1 | 3 | 2 |
| 02MT311.5: Evaluate the impact of changes in tax laws on financial decisions | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT311.1: Define key tax terminology | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Concept of Income Tax 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT311.2: Explain the basic principles of taxation | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Computation of Salary 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT311.3: Apply tax planning strategies to minimize tax liability | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Computation of Income Tax: House Property, Profit & Gains, Capital Gain and Other Sources 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25, 3.26, 3.27, 3.28, 3.29, 3.30, 3.31, 3.32, 3.33, 3.34 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT311.4: Analyze the tax implications of different financial decisions | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Computation of Income Tax: Clubbing of Income, Set-off and Carry Forward of Losses 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT311.5: Evaluate the impact of changes in tax laws on financial decisions | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Tax Planning and Management 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8 | |



(Revised as on 01 August 2023)

Semester-IV

| Course Code: | 03EC322 |
|----------------|---|
| Course Title : | Macro Economics |
| Pre-requisite: | Student should have basic knowledge of macro variables, economy and monetary management |
| Rationale: | Rationale is to correlate the concepts with practical aspects. Measurements of relations among fiscal policy, monetary policy and economic variables will be understood by the students |

Course Outcomes:

- **03EC322.1:** Students will identify the concept of macro-economic variables.
- **03EC322.2:** Macro-Economic principle can be interpreted and executed by the students.
- **03EC322.3:** Relations among fiscal policy, monetary policy and economy will be understood by the students.
- 03EC322.4: Practical aspects of money in different forms will be deduced in the grass root levels by the students.
- **03EC322.5:** The role of open economy will be predicted and synthesized.

Scheme of Studies:

| Course | | | | | | | | |
|--------|----------------|-----------------|----|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| ECO | 03EC322 | Macro Economics | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | | Scheme of Assessment (Marks) | | | | | | |
|------|------------|--------------------|--|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 43 | 9 | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| ECO | 03EC322 | Macro Economics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03EC322.1: Students will identify the concept of macro-economic variables

Approximate Hours

| -pp-ommett | 10415 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 13 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 16 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 The students will be | | Unit-1.0: Measurement of | 1. Macro- |
| able to Estimation basic macro | | macroeconomic variables | Economic |
| variables | | [13 Hours] | analysis of |
| | | 1.1 Measurement of | Satna |
| SO1.2 The students will be | | macroeconomic variables | |
| able to Deduce domestic | | 1.2 National Income | |
| product and changes of | | Accounts | |
| demand | | 1.3 Gross Domestic Product | |
| | | 1.4 National Income | |
| SO1.3 The students will be | | 1.5 Personal and Personal | |
| able to Understand the income | | disposable income | |
| theories | | 1.6 Classical theory of income | |
| SO1.4 The students will be | | 1.7 employment | |
| able to Conceptualize | | 1.8 Quantity Theory of | |
| monetary policy | | Money | |
| | | 1.9 Cambridge version | |
| | | 1.10 Classical aggregate | |
| | | demand curve | |
| | | 1.11 Classical theory of | |
| | | interest rate | |
| | | 1.12 effect of fiscal | |
| | | 1.13 monetary policy | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Macro variables, national income, its calculations.

b. Mini Project: Macro variable survey.

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC322.2: Macro-Economic principle can be interpreted and executed by the students.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 15 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 18 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--------------------------------------|---------------------------|
| SO2.1 The students will be able to | • | Unit-2.0: Keynesian theory of Income | 1. Practical |
| Analyze Keynes concept of | | and employment | aspects of |
| Employment | | [15 Hours] | multipliers |
| | | 2.1 Keynesian theory of Income and | 2. Investment |
| SO2.2 The students will be able to | | employment | projects of |
| Deduce aggregate product curve | | 2.2 Simple Keynesian model | government. |
| | | 2.3 Components of aggregate | |
| SO2.3 The students will be able to | | demand | |
| Understand the foreign trade | | 2.4 Equilibrium income | |
| | | 2.5 Changes in equilibrium | |
| SO2.4 The students will be able to | | 2.6 Multiplier | |
| Conceptualize policy mix | | 2.7 Investment, | |
| | | 2.8 Government expenditure | |
| | | 2.9 Lump sum tax, | |
| | | 2.10 Foreign trade | |
| | | 2.11 Effect of fiscal | |
| | | 2.12 Monetary policy | |
| | | 2.13 Crowding out | |
| | | 2.14 Composition of output and | |
| | | policy mix | |
| | | 2.15 Policy mix in action | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Multipliers, crowding out, monetary policy and fiscal policy.
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

 ${\bf 03EC322.3:} \ Relations \ among \ fiscal \ policy, \ monetary \ policy \ and \ economy \ will \ be \ understood \ by \ the \ students.$

Approximate Hours

| ippiozimiec i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 10 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 13 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---------------------------------------|---------------------------|
| SO3.1 The students will be able | | Unit-3.0: ISLM model | 1. Effect of |
| to Estimation basic macro | | [10 Hours] | common |
| variables in ISLM | | 3.1 ISLM model | lives in cities |
| | | 3.2 properties of ISLM curves | by the |
| SO3.2 The students will be able | | 3.3 factors affecting the position of | applications |
| to Deduce equilibrium of | | ISLM | of monetary |
| income | | 3.4 slope of ISLM curves | and fiscal |
| | | 3.5 determination of equilibrium | policy. |
| SO3.3 The students will be able | | income | |
| to Understand the income rates | | 3.6 interest rates | |
| | | 3.7 effect of monetary | |
| SO3.4 The students will be able | | 3.8 fiscal policy | |
| to Conceptualize fiscal policy | | 3.9 relative effectiveness of | |
| | | monetary | |
| | | 3.10 Uses of fiscal policy | |

SW-3 Suggested Sessional Work (SW):

a. Assignments: ISLM, Monetary and fiscal policy.

b. Mini Project: Secondary data analysis of effects of monetary policy in MP.

c. Other Activities (Specify):



(Revised as on 01 August 2023)

 $03 EC 322.4: Practical \ aspects \ of \ money \ in \ different \ forms \ will \ be \ deduced \ in \ the \ grass \ root \ levels \ by \ the \ students.$

Approximate Hours

| -pp-ommett | 10415 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 13 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 16 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|--------------------------------|---|----|---------------------------|
| SO4.1 The students will be able to | | Unit-4.0: Money & Inflation | 1. | Effects of |
| Analyze diminishing margin | | [13 Hours] | | inflation in |
| productivity | | 4.1 Money: functions of money | | domestic lives |
| | | 4.2 quantity theory of money | 2. | Domestic ways |
| SO4.2 The students will be able to | | 4.3 determination of | | to control the |
| Deduce inflation curve | | money supply and demand | | effects of |
| | | 4.4 H theory of money multiplier | | inflation |
| SO4.3 The students will be able to | | 4.5 indicators | | |
| Understand the equilibrium of short | | 4.6 instruments of monetary | | |
| and long run supply effect | | control | | |
| | | 4.7 Inflation: meaning | | |
| SO4.4 The students will be able to | | 4.8 demand and supply side | | |
| Conceptualize Philips curve | | factors | | |
| | | 4.9 consequences of inflation | | |
| | | 4.10 anti-inflationary policies | | |
| | | 4.11 natural rate theory | | |
| | | 4.12 monetary policy-output and | | |
| | | inflation | | |
| | | 4.13 Phillips curve (short run and long | | |
| | | run) | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Inflation, anti-inflammatory ways and means, Philips curve.
- **b. Mini Project:** Survey of effects of inflation in the lives of the poor in Satna.
- c. Other Activities (Specify):



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

03EC322.5: The role of open economy will be predicted and synthesized.

Approximate Hours

| ippromiser irous | | | | | | | |
|------------------|----------|--|--|--|--|--|--|
| Item | AppX Hrs | | | | | | |
| Cl | 9 | | | | | | |
| LI | 0 | | | | | | |
| SW | 2 | | | | | | |
| SL | 1 | | | | | | |
| Total | 12 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction | Class room Instruction (CI) | Self- Learning |
|--|---------------------------|---|---|
| , | (LI) | , , | (SL) |
| SO5.1 The students will be able to Estimation basic macro variables in an open economy | | Unit-5.0: Open Economy [9 Hours] 5.1 Open Economy: brief | BOP format International currencies |
| SO5.2 The students will be able to Deduce BOP | | 5.2 introduction to BOP account 5.3 market for foreign exchange | and their exchange rates |
| SO5.3 The students will be able to Understand the MF model | | 5.4 exchange rate5.5 monetary and fiscal policy in open economy | |
| SO5.4 The students will be able to Conceptualize flexi exchange | | 5.6 Mundell Fleming model5.7 perfect capital mobility5.8 imperfect capital mobility5.9 under fixed exchange rate, flexible exchange rate | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
- **b. Mini Project:** Data analysis of foreign exchange rates.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 03EC322.1: Students will identify the concept of macroeconomic variables | 13 | 2 | 1 | 23 |
| 03EC322.2: Macro-Economic principle can be interpreted and executed by the students | 15 | 2 | 1 | 31 |
| 03EC322.3: Relations among fiscal policy, monetary policy and economy will be understood by the students | 10 | 2 | 1 | 23 |
| 03EC322.4: Practical aspects of money in different forms will be deduced in the grass root levels by the students | | 2 | 1 | 14 |
| 03EC322.5: The role of open economy will be predicted and synthesized | 9 | 2 | 1 | 12 |
| Total Hours | 60 | 10 | 5 | 75 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Distribution | | | | |
|-----------|---|---|--------------------|---|-------|--|--|
| CO | Unit Titles | R | U | A | Marks | | |
| 03EC322.1 | Measurement of macroeconomic variables | | | | | | |
| 03EC322.2 | Keynesian theory of Income and employment | | | | | | |
| 03EC322.3 | ISLM model | | | | | | |
| 03EC322.4 | Money & Inflation | | | | | | |
| 03EC322.5 | Open Economy | | | | | | |
| | Total | | | | 30 | | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Macro Economics will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method



(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|--|-----------------------|------------------|---------------------------|--|--|--|
| 1 | Macro Economics - theories and policies | Froyen, R.P. | Pearson | 8 th ed., 2011 | | | |
| 2 | Macro Economics | Dornbusch and Fischer | Tata McGraw Hill | 9 th ed., 2010 | | | |
| 3 | Macro Economics | N Gregory Mankiw | Worth Publishers | 7 th ed., 2010 | | | |
| 4 | Macro Economics | Olivier Blanchard | Pearson | 5 th ed., 2009 | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03EC322
Course Title: Macro Economics

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|---------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 PO6 | | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03EC322.1: Students will identify the concept of macro- | | 1 | 1 | 2 | 2 | 3 | 1 | 3 |
| economic variables | | | | | | | | |
| 03EC322.2: Macro- Economic principle can be interpreted and executed by the students | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 2 |
| 03EC322.3: Relations among fiscal policy, monetary policy and economy will be understood by the students | | 2 | 1 | 2 | 1 | 1 | 1 | 1 |
| 03EC322.4: of money in different forms will be deduced in the grass root levels by the students | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 3 |
| 03EC322.5: The role of open economy will be predicted and synthesized | 3 | 2 | 1 | 1 | 1 | 2 | 3 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|----------------------------------|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC322.1: Students will identify the concept of macroeconomic variables | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Measurement of macroeconomic variables 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC322.2: Macro-Economic principle can be interpreted and executed by the students | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Keynesian theory of Income and employment 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC322.3: Relations among fiscal policy, monetary policy and economy will be understood by the students | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: ISLM model 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC322.4: of money in different forms will be deduced in the grass root levels by the students | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Money & Inflation 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC322.5: The role of open economy will be predicted and synthesized | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Open Economy 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-III

| Course Code: | 03EC321 |
|----------------|--|
| Course Title : | Managerial Economics |
| Pre-requisite: | Student should have basic knowledge basic concepts and terminologies of economics and management. |
| Rationale: | The rationale this course is to apply managerial economic concepts and techniques in evaluating business decisions taken by firms. The emphasis is on explaining how tools of standard price theory can be employed to formulate a decision problem, evaluate alternative courses of action and finally choose among alternatives. |

Course Outcomes:

03EC321.1: Learners will identify about demand and supply at firm level.

03EC321.2: The part of consumer's behavior and their roles in economics will be interpreted by the learners.

03EC321.3: Short and long run production implications and uses will be demonstrated.

03EC321.4: Forms of market structures will evaluated by the students.

03EC321.5: Factor market and its analysis will be predicted.

Scheme of Studies:

| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|------|----------------|-------------------------|----|----|----|----|------------------------------------|----------------------|
| ECO | 03EC321 | Managerial Economics | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|-------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 43 | 9 | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| ECO | 03EC321 | Managerial Economics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03EC321.1: Learners will identify about demand and supply at firm level.

Approximate Hours

| ipproximate from | | | | | | | |
|------------------|----------|--|--|--|--|--|--|
| Item | AppX Hrs | | | | | | |
| Cl | 13 | | | | | | |
| LI | 0 | | | | | | |
| SW | 2 | | | | | | |
| SL | 1 | | | | | | |
| Total | 16 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|---|-----------------------------------|--------------------------------|---------------------------|--|
| SO1.1 The students will be able to | | Unit-1.0: Introduction of | 1.Demand | |
| Analyze demand | | economics | Schedule | |
| | | [13 Hours] | 2. Demand | |
| SO1.2 The students will be able to | | 1.1 Demand | survey | |
| Deduce demand curve | | 1.2 Supply | | |
| | | 1.3 Market equilibrium | | |
| SO1.3 The students will be able to | | 1.4 individual demand | | |
| Understand the equilibrium | | 1.5 market demand | | |
| | | 1.6 individual supply | | |
| SO1.4 The students will be able to | | 1.7 market supply | | |
| Conceptualize elasticity of demand | | 1.8 market equilibrium | | |
| | | 1.9 Elasticity's of demand | | |
| | | 1.10 supply: Price | | |
| | | elasticity of demand | | |
| | | 1.11 income elasticity of | | |
| | | demand | | |
| | 1.12 cross price elasticity | | | |
| | | of demand | | |
| | | 1.13 elasticity of supply | | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Demand analysis, elasticity of demand.

b. Mini Project: Primary domestic demand survey.

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC321.2: The part of consumer's behavior and their roles in economics will be interpreted by the learners.

Approximate Hours

| <u>-FF</u> | | | | |
|------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 13 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--------------------------------|---------------------------|
| SO2.1 The students will be able to | | Unit-2.0: Theory of consumer | 1. Consumer |
| Analyze consumer behavior | | behaviour | survey |
| | | [10 Hours] | 2. Survey of old |
| SO2.2 The students will be able to | | | budgets |
| Deduce indifference curve | | 2.1 Theory of consumer | - |
| | | behaviour: cardinal utility | |
| SO2.3 The students will be able to | | theory | |
| Understand the substitution effect | | | |
| | | 2.3 indifference curves | |
| SO2.4 The students will be able to | | 2.4 budget line | |
| Conceptualize giffen goods | | 2.5 consumer choice | |
| | | 2.6 price effect | |
| | | 2.7 substitution effect | |
| | | 2.8 income effect for normal | |
| | | 2.9 inferior and giffen goods | |
| | | 2.10 revealed preference | |
| | | theory | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Price effects, income effects and substitution effects.
- **b. Mini Project:** Secondary data table preparation of inferior goods used in Satna.
- c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC321.3: Short and long run production implications and uses will be demonstrated.

Approximate Hours

| Approximate Hours | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 17 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|-------------------------------------|---------------------------|
| SO3.1 The students will be able to | | Unit-3.0: Producer and | 1. Basics of |
| Analyze diminishing margin | | optimal production choice | product and |
| productivity | | [14 Hours] | service life |
| | | 3.1 Producer and optimal | cycles |
| SO3.2 The students will be able to | | production choice : | |
| Deduce product curve | | optimizing behavior in short | |
| SO3.3 The students will be able to | | 3.2 geometry of product curves | |
| Understand the equilibrium of short | | 3.3 law of diminishing marginal | |
| and long run | | productivity | |
| | | 3.4 three stages of production | |
| SO3.4 The students will be able to | | 3.5 optimizing behavior in long | |
| Conceptualize modern costs | | run | |
| | | 3.6 isoquants, isocost line optimal | |
| | | 3.7 combination of resources | |
| | | 3.8 Costs and scale : traditional | |
| | | theory of cost | |
| | | 3.9 short run and long run | |
| | | 3.10 geometry of cot curves | |
| | | 3.11 envelope curves | |
| | | 3.12 modern theory of cost | |
| | | (short run and long run) | |
| | | 3.13 economies of scale | |
| | | 3.14 economies of scope | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Production stages, economies of scale, cost curves.
- b. Mini Project:
- c. Other Activities (Specify):



Faculty of Management Studies Department of Business Administration

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC321.4: Forms of market structures will evaluate by the students

Approximate Hours

| ippromine in in | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 16 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 19 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|--------------------------------|---|---------------------------|
| SO4.1 The students will be able to Estimation basic features short run equilibrium of firm | | Unit-4.0: Theory of firm and market organization [16 Hours] | |
| SO4.2 The students will be able to Deduce product curve and changes of demand SO4.3 The students will be able to Understand the equilibrium of short and long run equilibrium of firm SO4.4 The students will be able to Conceptualize dominant price leadership | | 4.1 basic features, short run equilibrium of firm/industry 4.2 long run equilibrium of firm/industry 4.3 effect of changes in demand 4.4 cost and imposition of taxes 4.5 monopoly (basic features, short run equilibrium 4.6 long run equilibrium 4.7 effect of changes in demand 4.8 cost and imposition of taxes 4.9 comparison with perfect competition 4.10 welfare cost of monopoly 4.11 price discrimination 4.12 multiplant monopoly 4.13 monopolistic competition: basic features 4.14 demand and cost 4.15 short run equilibrium, long run equilibrium, excess capacity 4.16 oligopoly Cournot's model, kinked demand curve model, dominant price leadership model, prisoner's dilemma) | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03EC321.5: Factor market and its analysis will be predicted.

Approximate Hours

| ippromine mous | | | | |
|----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 7 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 10 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|
| SO5.1 The students will be able to Estimation basic features factor market | | Unit-5.0: Factor market [7 Hours] | |
| SO5.2 The students will be able to Deduce product curve and changes of demand for affecter SO5.3 The students will be able to Understand the factor market equilibrium | | 5.1 Factor market: demand for a factor by a firm under marginal productivity theory 5.2 perfect competition in the product market 5.3 monopoly in the product market 5.4 market demand diminishing margin productivity for a factor | |
| SO5.4 The students will be able to Conceptualize marginal productivity | | 5.5 supply of labor 5.6 market supply of labor 5.7 factor market equilibrium | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 03EC321.1: Learners will identify about demand and supply at firm level | 13 | 2 | 1 | 16 |
| 03EC321.2: The part of consumers behavior and their roles in economics will be interpreted by the learners | 10 | 2 | 1 | 13 |
| 03EC321.3: Short and long run production implications and uses will be demonstrated | 14 | 2 | 1 | 17 |
| 03EC321.4: Forms of market structures will Evaluate by the students | 16 | 2 | 1 | 19 |
| 03EC321.5: Factor market and its analysis will be predicted | 7 | 2 | 1 | 10 |
| Total Hours | 60 | 10 | 5 | 75 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | TL.:24 TP241 | Marks Distribution | | | Total |
|-------------------------|--|--------------------|---|---|-------|
| | Unit Titles | R | U | A | Marks |
| 03EC321.1 | Introduction of economics | | | | |
| 03EC321.2 | Theory of consumer behavior | | | | |
| 03EC321.3 | Producer and optimal production choice | | | | |
| 03EC321.4 | Theory of firm and market organization | | | | |
| 03EC321.5 Factor market | | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Managerial Economics will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion



(Revised as on 01 August 2023)

5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|---------------------------------|-------------------------|----------------|--|
| 1 | Principles of Microeconomics | Dominick Salvatore | Oxford University Press | 5th ed., 2009 | |
| 2 | Economics | Lipsey and Chrystal. | Oxford University Press | 11th ed., 2008 | |
| 3 | Modern Micro Economics | Koutosyannis | Palgrave Macmillan | 1979 | |
| 4 | Wilcro Economics | Pindyck, Rubinfeld and Mehta | Pearson | 7th ed., 2009 | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03EC321

Course Title: Managerial Economics

| | | | Program | Outcomes | | | Program Specif | ic Outcome |
|--|---------------------|---------------------|---|---------------------------|----------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03EC321.1: Learners will identify about demand and supply at firm level | | 1 | 1 | 1 | 2 | 2 | 3 | 1 |
| of consumers behaviour and their roles in economics will be interpreted by the learners | 1 | 1 | 1 | 2 | 1 | 1 | 1 | 1 |
| 03EC321.3: Short and long run production implications and uses will be demonstrated | | 2 | 2 | 2 | 2 | 1 | 1 | 1 |
| 03EC321.4: Forms of market structures will evaluated by the students | | 3 | 2 | 2 | 2 | 1 | 1 | 1 |
| 03EC321.5: Factor market and its analysis will be predicted | | 1 | 1 | 2 | 2 | 3 | 3 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|----------------------------------|--------------------------------|--|--------------------|
| POs 1,2,3,4,5,6 | 03EC321.1: Learners will identify about demand and supply at | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Introduction of economics 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, | |
| PSOs 1,2 | firm level | SO1.4 | | 1.12, 1.13 | |
| POs 1,2,3,4,5,6 PSOs | o3EC321.2: The part of consumers behaviour and their roles in economics will be interpreted by | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Theory of consumer behavior 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| 1,2 POs | the learners 03EC321.3: Short | 502.4 | | | |
| PSOs 1,2,3,4,5,6 | and long run production implications and uses will be demonstrated | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: Producer and optimal production choice 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC321.4: Forms of market structures will evaluated by the students | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Theory of firm and market organization 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC321.5: Factor market and its analysis will be predicted | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Factor market 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-III

| Course Code: | 0IT302 |
|----------------|---|
| Course Title : | IT Tools for Business |
| Pre-requisite: | Student should have basic knowledge of computer such as Input devices, central processing unit and output devices. Student should aware of how to power on computer and how to shut down computer |
| Rationale: | The subject of IT Tools for Business much like the suite of tools offered by Microsoft Office, is an indispensable resource in today's digital era. Just as Microsoft Office applications streamline and enhance productivity in various office tasks, this subject empowers individuals and organizations to make informed decisions about their computing resources, resulting in increased productivity and cost-efficiency. Much like Word helps craft documents, Excel crunches numbers, and PowerPoint delivers impactful presentations, our subject equips students with the knowledge and skills needed to navigate the dynamic world of personal computing. It's a bit like having the right software for the job, where understanding the right PC package configuration and customization is key to achieving desired outcomes. |

Course Outcomes:

- **0IT302.1:** Student will define the concept of features and functions of Microsoft Excel, including creating and formatting spreadsheets, inputting data, and basic calculations, sorting, filtering, pivot tables, and data visualization using charts and graphs.
- **0IT302.2:** Student will develop a strong foundation in using Microsoft Word, including creating, editing, and formatting documents. Inserting and formatting tables, graphs, images. How to create and customize headers and footers, add page numbers, and insert elements like logos or document titles.
- **0IT302.3:** Student will learn and implement how to create visually appealing slides by using themes, layouts, colors, fonts, and backgrounds effectively. How to insert and format various content elements, such as text, images, charts, graphs, videos, and audio.
- **0IT302.4:** Student will design and create a database from scratch, including defining tables, fields, data types, and relationships between tables.
- **0IT302.5:** Student will create queries to retrieve specific data from the database using filtering, sorting, and calculated fields. How to create complex reports with grouping, sub reports, and interactive elements.



(Revised as on 01 August 2023)

Scheme of Studies:

| | _ | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| CSC | 0IT302 | IT Tools for Business | 3 | 1 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | | | | | | Scheme | e of Assessme | ent (Marks) | | |
|--------|------------|--------------------------|---|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | Ð | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| CSC | 0IT302 | IT Tools for Business | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

0IT302.1: Student will define the concept of features and functions of Microsoft Excel, including creating and formatting spreadsheets, inputting data, and basic calculations, sorting, filtering, pivot tables, and data visualization using charts and graphs.

Approximate Hours

| | _ 0 0, _ 10 |
|-------|-------------|
| Item | AppX Hrs |
| Cl | 11 |
| LI | 6 |
| SW | 1 |
| SL | 0 |
| Total | 18 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|---|---|---------------------------|
| SO1.1 Introduction to Excel | 1.1 Create easy-to | Unit-1.0: Spreadsheets | , , |
| and Data Entry | understand charts, including columns | _ | |
| SO1.2 Working with Numbers and Formulas SO1.3 Worksheet Layout and Formatting SO1.4 Printing and print preview Worksheet SO1.5 Advanced Excel Techniques SO1.6 Pivot Tables, and Data Analysis | charts and pie charts, while learning to move, size, and print chart objects. 1.2 To create Pivot Tables to analyze and summarize large sets of data in worksheets. 1.3 How to sort and filter data in database | 1.1 Understand the Excel application window, workbooks, and worksheets effectively. 1.2 Learn how to creating, opening, closing and saving workbooks. 1.3 Understanding absolute, relative and mixed referencing in | |



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| | offootively including | |
|----------|----------------------------|--|
| | effectively, including | |
| | entering functions and | |
| | working with named | |
| | ranges | |
| | 1.8 Consolidating | |
| | worksheets and | |
| | workbooks using | |
| | formulae and data | |
| | consolidate command | |
| | Printing and | |
| | Protecting worksheets | |
| | 1.9 Understand the | |
| | adjusting margins, | |
| | creating headers and | |
| | footers, setting page | |
| | breaks, changing | |
| | orientation, creating | |
| | _ | |
| | portable documents | |
| | and printing data and | |
| | formulae | |
| | 1.10 Understand the object | |
| | linking and | |
| | embedding. | |
| | 1.11 Utilize goal seek and | |
| | scenario manager in | |
| | excel. | |
| <u> </u> | <u> </u> | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What is Chart? How can you create a column chart for displaying marks of students in various subjects?
- b. Mini Project:
- c. Other Activities (Specify): Presentation.



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0IT302.2: Student will develop a strong foundation in using Microsoft Word, including creating, editing, and formatting documents. Inserting and formatting tables, graphs, images. How to create and customize headers and footers, add page numbers, and insert elements like logos or document titles.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 10 |
| LI | 8 |
| SW | 1 |
| SL | 1 |
| Total | 20 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------|--|---------------------------------------|
| SO2.1 Introduction to MS Word and Document Creation SO2.2 Editing and Text Enhancement SO2.3 Text Alignment and Formatting SO2.4 Understanding page setup insert bullets and numbering , header and footer, Printing document SO2.5 Working with Tables and Graphics in Word SO2.6 Text Replacement and Checking grammar Understanding mail merge | ` , | Unit-2.0: Word Processing [10 Hours] 2.1 Understand the Word window interface and its components. 2.2 Explore text editing techniques, including selecting text, copying, moving, and deleting text within a document. 2.3 Understand how to use tabs effectively for precise text alignment and formatting. 2.4 Describe paragraph formatting Indentation, and line spacing settings. 2.5 Describe the creation of table and inserting multiple columns. 2.6 Describe the Bookmark, caption, footnote endnote and cross reference, index and bibliography 2.7 Understanding the mail merge including main document and data source file 2.8 To Creating tables, | 1. How to add hyperlink in a document |
| | | modifying table layout and design, sorting, inserting | |



(Revised as on 01 August 2023)

| graphics in a table and | |
|------------------------------|--|
| designing newsletter | |
| 2.9 To finding and replacing | |
| text within a document | |
| 2.10 To explore advanced | |
| spelling and grammar | |
| checking using the | |
| Thesaurus and commands | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments:
 - What is Mail Merge? Write step for creating a merge document in MS-Word.
 - Class Test 1
- b. Mini Project:
- c. Other Activities (Specify): Presentation



(Revised as on 01 August 2023)

0IT302.3: Student will learn and implement how to create visually appealing slides by using themes, layouts, colors, fonts, and backgrounds effectively. How to insert and format various content elements, such as text, images, charts, graphs, videos, and audio.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 6 |
| SW | 1 |
| SL | 1 |
| Total | 18 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------|---------------------------------------|---------------------------|
| SO3.1 Introduction | 3.1 To create a | Unit-3.0: Power Point | 1. How to create |
| to PowerPoint and | presentation | Presentation | a photo |
| creation of | inserting text, | [10 Hours] | album in |
| Presentation using | graphics, tables, | | PowerPoint |
| templates | organization charts | 3.1 Understanding introduction to | |
| | clipart images. | PowerPoint and window | |
| SO3.2 Displaying | 3.2 To inserting header | interface | |
| different views in | footer, date and | 3.2 Describe the different views like | |
| file | slide number | slide, slide sorter, outline, note | |
| | 3.3 To Applying | page and hand-out. | |
| SO3.3 Inserting | transition effect, | 3.3 Understanding master views, | |
| images sound, | transition speed and | using title master, slide master, | |
| video and | animation effects in | hand-out master and notes | |
| animation | slide | master | |
| transition effects | | 3.4 Describe the slide transition | |
| | | effects and animation effects. | |
| | | 3.5 Understanding inserting video | |
| | | clips, video files, audio files, | |
| | | sound files in presentation file. | |
| | | 3.6 Describe the custom show and | |
| | | slide setup. | |
| | | 3.7 To navigation of slide using | |
| | | action button and hyperlink | |
| | | 3.8 To using on screen pen and | |
| | | adding and accessing notes | |
| | | during a presentation. | |
| | | 3.9 Understanding the copy, move, | |
| | | delete and hide slides | |
| | | 3.10 To displaying presentation file | |
| | | and custom show | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Write the introduction and features of PowerPoint.
- b. Mini Project:
- c. Other Activities (Specify): PPT presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0IT302.4: Student will design and create a database from scratch, including defining tables, fields, data types, and relationships between tables.

Approximate Hours

| -pp-01111111111 | | | | | |
|-----------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 7 | | | | |
| LI | 4 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 13 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|---|---|------------------------------------|---------------------------|--|--|
| SO4.1 Introduction to Database and its terminology SO4.2 Understanding Database Creation and Table Management SO4.3 Understanding data types, field properties and field validation and record validation rules SO4.4 Understanding integrity rules relationship and join properties | database and tables in MS-Access 4.2 To sorting and filtering data in a table | 4.1 Understand the introduction to | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments:
 - Explain about Fields properties.
 - Class Test 2
- b. Mini Project:
- c. Other Activities (Specify): Class Presentation



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0IT302.5: Student will create queries to retrieve specific data from the database using filtering, sorting, and calculated fields. How to create complex reports with grouping, sub reports, and interactive elements.

Approximate Hours

| -PP-011111000 1100115 | | | | | |
|-----------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 7 | | | | |
| LI | 6 | | | | |
| SW | 1 | | | | |
| SL | 0 | | | | |
| Total | 14 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|---|--|---------------------------|
| SO5.1 Understanding the different types of queries SO5.2 Understand the forms and reports | table, select and delete query with simple and advance criteria. 5.2 To applying append, update and duplicate cross tab and unmatched query. 5.3 To Creation of Form and sub form Report and sub report | Unit-5.0: Queries [7 Hours] 5.1 Describe the queries like select, make table, delete, append, update and cross tab. 5.2 Creating multiple tables and applying duplicate, unmatched queries and join operations 5.3 Understand the creation of form, sub form, with controls and change the layouts. 5.4 Describe the creation of report and sub report. 5.5 Set the property in forms and reports 5.6 To applying join operation. 5.7 Displaying data in a form using bound and unbound control | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
 - Explain about join operation in Ms Access
 - Class Test 3
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 0IT302.1: Student will define the concept of features and functions of Microsoft Excel, including creating and formatting spreadsheets, inputting data, and basic calculations, sorting, filtering, pivot tables, and data visualization using charts and graphs | 11 | 0 | 0 | 11 |
| 0IT302.2: Student will develop a strong foundation in using Microsoft Word, including creating, editing, and formatting documents. Inserting and formatting tables, graphs, images. how to create and customize headers and footers, add page numbers, and insert elements like logos or document titles | 10 | 1 | 1 | 12 |
| 0IT302.3: Student will learn and implement how to create visually appealing slides by using themes, layouts, colors, fonts, and backgrounds effectively. How to insert and format various content elements, such as text, images, charts, graphs, videos, and audio | 10 | 1 | 1 | 12 |
| 0IT302.4: Student will design and create a database from scratch, including defining tables, fields, data types, and relationships between tables | 7 | 1 | 1 | 9 |
| 0IT302.5: Student will create queries to retrieve specific data from the database using filtering, sorting, and calculated fields. How to create complex reports | 7 | 1 | 0 | 8 |
| Total Hours | 45 | 4 | 3 | 52 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Marks Distribution | | | |
|----------|--------------------------|---|--------------------|---|-------|--|
| | | R | U | A | Marks | |
| 0IT302.1 | Spreadsheets | | | | | |
| 0IT302.2 | Word Processing | | | | | |
| 0IT302.3 | Power Point Presentation | | | | | |
| 0IT302.4 | Database | | | | | |
| 0IT302.5 | Queries | | | | | |
| Total | | | | | 30 | |

Legend: R: Remember, U: Understand, A: Apply



(Revised as on 01 August 2023)

The end of semester assessment for IT Tools for Business will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|---|-----------------------|-------------------|----------------|
| 1 | Fundamentals of Computer | Balagurusamy | Tata MacGrawHill | - |
| 2 | Fundamentals of Computer | P. K. Sinha | BPB Publication | - |
| 3 | Fundamentals of Information Technology | Deepak Bharihoke | - | - |
| 4 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 0IT302

Course Title: IT Tools For Business

| | Program Outcomes | | | | | Program Specific Outcome | | |
|--|---------------------|---------------------|--|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| oIT302.1: Student will define the concept of features and functions of Microsoft Excel, including creating and formatting spreadsheets, inputting data, and basic calculations, sorting, filtering, pivot tables, and data visualization using charts and graphs | 3 | 2 | 3 | 1 | 3 | 2 | 2 | 2 |
| OITT302.2: Student will develop a strong foundation in using Microsoft Word, including creating, editing, and formatting documents. Inserting and formatting tables, graphs, images. How to create and customize headers and footers, add page numbers, | 3 | 2 | 3 | 1 | 3 | 2 | 2 | 2 |

| | | | T | | | | | |
|-------------------------------|---------------------------------------|---|---|---|---|---|---|---|
| and insert elements like | | | | | | | | |
| logos or document titles | | | | | | | | |
| 0IT302.3: Student will | | | | | | | | |
| learn and implement how | | | | | | | | |
| to create visually appealing | | | | | | | | |
| slides by using themes, | | | | | | | | |
| layouts, colors, fonts, and | | 2 | 3 | 1 | 3 | 2 | 2 | 2 |
| backgrounds effectively. | | | | | | | | |
| How to insert and format | | | | | | | | |
| various content elements, | | | | | | | | |
| such as text, images, charts, | | | | | | | | |
| graphs, videos, and audio | | | | | | | | |
| 0IT302.4: Student will | | | | | | | | |
| design and create a | | | | | | | | |
| database from scratch, | · · · · · · · · · · · · · · · · · · · | 2 | 3 | 1 | 3 | 3 | 3 | 2 |
| including defining tables, | | 2 | 3 | 1 | 3 | 3 | 3 | Δ |
| fields, data types, and | | | | | | | | |
| relationships between | | | | | | | | |
| tables | | | | | | | | |
| 0IT302.5: Student will | | | | | | | | |
| create queries to retrieve | | | | | | | | |
| specific data from the | | | | | | | | |
| database using filtering, | | 2 | 3 | 1 | 3 | 3 | 3 | 2 |
| sorting, and calculated | _ | _ | 3 | 1 | 5 | 5 | , | 2 |
| fields. How to create | | | | | | | | |
| complex reports with | | | | | | | | |
| grouping, sub reports, and | | | | | | | | |
| interactive elements | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|--|--------------------------------|--|-----------------------|
| POs 1,2,3,4,5,6 | 0IT302.1: Student will define the concept of features and functions of Microsoft Excel, including creating and formatting spreadsheets, inputting data, and basic calculations, sorting, | SO1.1 SO1.2 SO1.3 SO1.4 | LI 1.1 LI 1.2 | Unit-1.0: Spreadsheets 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, | |
| PSOs 1,2 | filtering, pivot tables, and data visualization using charts and graphs | SO1.4 SO1.5 SO1.6 | LI 1.3 | 1.7, 1.8, 1.9, 1.10, 1.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IT302.2: Student will develop a strong foundation in using Microsoft Word, including creating, editing, and formatting documents. Inserting and formatting tables, graphs, images. How to create and customize headers and footers, add page numbers, and insert elements like logos or document titles | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 SO2.6 | LI 2.1 LI 2.3 LI 2.4 | Unit-2.0: Word Processing 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IT302.3: Student will learn and implement how to create visually appealing slides by using themes, layouts, colors, fonts, and backgrounds effectively. How to insert and format various content elements, such as text, images, charts, graphs, videos, and audio | SO3.1 SO3.2 SO3.3 | LI 3.1 LI 3.2 LI 3.3 | Unit-3.0: Power Point Presentation 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IT302.4: Student will design and create a database from scratch, including defining tables, fields, data types, and relationships between tables | SO4.1 SO4.2 SO4.3 SO4.4 | LI 4.1 LI 4.2 | Unit-4.0: Database 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 0IT302.5: Student will create queries to retrieve specific data from the database using filtering, sorting, and calculated fields. How to create complex reports with grouping, sub reports, and interactive elements | SO5.1 SO5.2 | | Unit-5.0: Queries 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 | |



(Revised as on 01 August 2023)

Semester-IV

| Course Code: | 01MT401 |
|----------------|---|
| Course Title : | Principle of Marketing |
| Pre-requisite: | To impart knowledge on the various elements of marketing mix, to make the students familiarize with the environmental forces affecting the strategies of a marketer. |
| Rationale: | Marketing management act as liaisons between a company and its target consumer. Marketing management is important because it enables companies to: Focus their marketing efforts on achieving priority goals, such as increasing brand awareness or boosting revenue |

Course Outcomes:

01MT401.1: To analyse the various concepts in marketing.

01MT401.2: To understand the various based of segmenting the markets.

01MT401.3: To acquire knowledge on the PLC theory, and the various methods of brand management and pricing the products.

01MT401.4: To examine the various types of promotion mix, to understand the various types of intermediaries.

01MT401.5: To examine the various marketing of services.

Scheme of Studies:

| | Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|--|------|----------------|------------------------|----|----|----|----|------------------------------------|----------------------|
| | MKT | 01MT401 | Principle of Marketing | 6 | 0 | 1 | 1 | 8 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| Псоту | | | | | | Scheme | e of Assessme | ent (Marks) | | |
|-------|------------|---------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | 0 | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MKT | 01MT401 | Principle of Marketing | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT401.1: To analyse the various concepts in marketing.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 20 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 22 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|----------------------------------|---------------------------|
| SO1.1 Identify key marketing | | Unit-1.0: Introduction to | 1. Ansoff |
| theories, frameworks and tools | | Marketing [20 Hours] | matrix |
| to solve Marketing problems | | 1.1 Introduction and Nature of | |
| | | marketing, | |
| SO1.2 Classify product | | 1.2 Scope and Importance of | |
| concept and selling concept | | Marketing, | |
| | | 1.3 Evolution of Marketing; | |
| SO1.3 Identify and evaluate | | 1.4 Marketing concept | |
| social, cultural, global, ethical | | 1.5 Core marketing concepts; | |
| and environmental | | 1.6 Company orientation | |
| responsibilities and issues | | 1.7 Production concept, | |
| | | 1.8 Product concept | |
| SO1.4 Demonstrate the ethical | | 1.9 Selling concept | |
| and environmental concerns | | 1.10 Marketing concept | |
| linked to marketing activities | | 1.11 Holistic marketing concept. | |
| | | 1.12 Marketing Environment: | |
| | | 1.13 Demographic, economic, | |
| | | 1.14 Political, | |
| | | 1.15 Legal, | |
| | | 1.16 Socio cultural | |
| | | 1.17 Technological environment | |
| | | 1.18 (Indian context); Portfolio | |
| | | approach | |
| | | 1.19 Boston Consultative Group | |
| | | (BCG) matrix | |
| | | 1.20 Strategy of BCG | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Explain micro and macro environment concept with example.
- b. Mini Project: Boston Consultative Group (BCG) matrix.
- c. Other Activities (Specify): Chock presentation of first unit.



(Revised as on 01 August 2023)

01MT401.2: To understand the various based of segmenting the markets

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 20 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 22 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---------------------------|
| SO2.1 Explain differences between | | Unit-2.0: Market Segmentation | 1. Benefits of |
| market segmentation and product | | [20 Hours] | market |
| differentiation | | 2.1 Segmentation, | segmentation |
| SO2.2 Identify the principles of | | 2.2 Targeting and Positioning: | |
| market segmentation and process | | 2.3 Levels of Market Segmentation, | |
| market segmentation and process | | 2.4 Basis for Segmenting | |
| SO2.3 Understand about market | | 2.5 Consumer Markets, | |
| targeting and positioning | | 2.6 Process of consumer decision making | |
| | | 2.7 Types of consumer | |
| | | 2.8 Difference between | |
| | | Segmentation, Targeting and | |
| | | Positioning | |
| | | 2.9 Key factors of positioning | |
| | | strategy | |
| | | 2.10 Strategies of market targeting | |
| | | 2.11 Criteria for effective segment | |
| | | 2.12 Advantages of segmentation | |
| | | 2.13 Disadvantages of segmentation | |
| | | 2.14 Importance of market segmentation | |
| | | 2.15 Positioning strategies | |
| | | 2.16 Identification of potential | |
| | | customers | |
| | | 2.17 Segmentation strategies | |
| | | 2.17 Segmentation strategies 2.18 Principles of segmentation | |
| | | 2.19 Targeting strategies | |
| | | 2.20 Segmentation strategies | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by market targeting and market positioning?
- b. Mini Project: strategies of market targeting.
- c. Other Activities (Specify): Class Presentation.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Pavised as an 01 August 2023)

(Revised as on 01 August 2023)

01MT401.3: To acquire knowledge on the PLC theory, and the various methods of brand management and pricing the products.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 20 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 22 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------|-----------------------------------|--|---------------------------|
| SO3.1 Understand the | | Unit-3.0: Product & Pricing Decisions | 1. Value based |
| stages and strategies of | | [20 Hours] | pricing, |
| product life cycle | | | captive |
| | | 3.1 Concept of Product Life Cycle | pricing and |
| SO3.1. Identify the | | (PLC), | freight |
| elements that make up the | | 3.2 PLC- marketing strategies | charge |
| Product P in the | | 3.3 Marketing mix implications of the | pricing |
| marketing mix | | stages | |
| | | 3.4 Product Classification | |
| SO3.2 Apply the | | 3.5 Industrial products | |
| following terminology: | | 3.6 Product Line Decision | |
| product item, product | | 3.7 Product Mix Decision | |
| mix, product line, product | | 3.8 New product development | |
| portfolio and brand | | 3.9 Stages of new product development | |
| | | 3.10 Branding Decisions, | |
| SO3.3 Understand and be | | 3.11 Types of branding | |
| able to apply advanced | | 3.12 Packaging & Labelling | |
| pricing techniques. | | 3.13 Characteristics of packaging and | |
| Comprehend and have a | | labelling | |
| clear understanding of | | 3.14 Pricing Decisions: Determinants of | |
| pricing strategies of | | Price | |
| different products, | | 3.15 Pricing Methods (Non- | |
| lifecycles, and companies | | mathematical treatment), | |
| | | 3.16 Adapting Price (Geographical | |
| | | Pricing, Promotional Pricing and | |
| | | Differential Pricing). | |
| | | 3.17 Brand extension | |
| | | 3.18 Brand Pruning | |
| | | 3.19 Brand Endorsement | |
| | | 3.20 Brand loyalty | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain different types of pricing with example.
- b. Mini Project: Promotional Pricing and Differential Pricing.
- c. Other Activities (Specify): Class presentation.



(Revised as on 01 August 2023)

01MT401.4: To examine the various types of promotion mix, to understand the various types of intermediaries

Approximate Hours

| -pp-ommett | ippromine ilouis | | | | | |
|------------|------------------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 15 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 17 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|--------------------------------|--|--|
| SO4.1 Explain use of promotion mix and their strategies as a marketing tool SO4.2 Describe advertising and sales promotional appeals SO4.3 Understand about public relation and publicity SO4.4 Explain means of intermediaries and their types | | Unit-4.0: Promotion Mix [15 Hours] 4.1 Factors determining promotion mix 4.2 Types of promotion 4.3 Promotional Tools – basics of Advertisement 4.4 Types of advertising 4.5 Sales Promotion, 4.6 Public Relations & Publicity and 4.7 Personal Selling; 4.8 Purpose of public relation 4.9 Place (Marketing Channels): 4.10 Channel functions, 4.11 Channel Levels, 4.12 Types of Intermediaries: Types | Pros and cons of sales promotion and |
| | | of Retailers, 4.13 Types of Wholesalers. 4.14 Types of sales promotion 4.15 DAGMAR approach | |

SW-4 Suggested Sessional Work (SW):

a. Assignments: Explain Sales promotion, public relation and publicity.

b. Mini Project: Channel Levels.

c. Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

01MT401.5: To examine the various marketing of services.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---|
| SO5.1 Understand the Concept of Services and intangible products SO5.2 Discuss the relevance of the services Industry to Industry SO5.3 Apply the role and relevance of Quality in Services SO5.4 Explains the basic concepts about services and Classifies the services based on different approaches | | Unit-5.0: Marketing of Services [15 Hours] 5.1 Unique Characteristics of Services, Marketing strategies 5.2 Factors in service marketing 5.3 Features of service marketing 5.4 Key aspects of service marketing 5.5 For service firms – 7Ps 5.6 7p's in used in different service sectors 5.7 Service marketing triangle 5.8 Types of service marketing strategy 5.9 Importance of service marketing 5.10 Case study 5.11 Challenges in service marketing 5.12 Scope of service marketing 5.13 Applications of service marketing 5.14 Attraction in service marketing 5.15 Organizational structure of service marketing | 1. Use 7p's of marketing services in education industry |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Explain service marketing and their role.
- **b. Mini Project:** Types of service marketing strategy.
- c. Other Activities (Specify): Presentation.

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT401.1: To analyse the various concepts in marketing | 20 | 1 | 1 | 20 |
| 01MT401.2: To understand the various based of segmenting the markets | 20 | 1 | 1 | 14 |
| 01MT401.3: To acquire knowledge on the PLC theory, and the various methods of brand management and pricing the products | 20 | 1 | 1 | 18 |
| 01MT401.4: To examine the various types of promotion mix, to understand the various types of intermediaries | 15 | 1 | 1 | 12 |
| 01MT401.5: To examine the various marketing of services | 15 | 1 | 1 | 6 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Total | | |
|-----------|-------------------------------|---|-------|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 01MT401.1 | Introduction to Marketing | | | | |
| 01MT401.2 | Market Segmentation | | | | |
| 01MT401.3 | Product and Pricing Decisions | | | | |
| 01MT401.4 | Promotion Mix | | | | |
| 01MT401.5 | Marketing of Services | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Principle of marketing will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method



(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | |
|--------|--|------------------------------------|---|----------------|--|--|--|--|
| 1 | Marketing management | Kotler, P. & Keller, K. L | Pearson | - | | | | |
| 2 | ivrarkenno managemeni | Ramaswamy, V.S. & Namakumari, S | Global Perspective-Indian Context, Macmillan Publishers India Limited | | | | | |
| 3 | Marketing | Zikmund, W.G. & D' Amico, M | South-Western College Publishing | - | | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 01MT401

Course Title: Principle of Marketing

| course True. Timespie | | | Program | Outcomes | | | Program Specif | ic Outcome |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT401.1: To analyse the various concepts in marketing | 3 | 2 | 2 | 1 | 2 | 2 | 2 | 2 |
| 01MT401.2: To understand the various based of segmenting the markets | 2 | 3 | 3 | 2 | 2 | 3 | 2 | 2 |
| o1MT401.3: To acquire knowledge on the PLC theory, and the various methods of brand management and pricing the products | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 3 |
| o1MT401.4: To examine the various types of promotion mix, to understand the various types of intermediaries | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 3 |
| 01MT401.5: To examine the various marketing services | | 3 | 3 | 2 | 2 | 3 | 2 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|----------------------------------|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT401.1: To analyse the various concepts in marketing | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Introduction to Marketing 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT401.2: To understand the various based of segmenting the markets | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Market Segmentation 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT401.3: To acquire knowledge on the PLC theory, and the various methods of brand management and pricing the products | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Product and Pricing Decisions 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT401.4: To examine the various types of promotion mix, to understand the various types of intermediaries | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Promotion mix 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT401.5: To examine the various marketing services | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Marketing of Services 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-IV

| Course Code: | 02MT411 |
|----------------|---|
| Course Title : | Financial Management |
| Pre-requisite: | Student should have basic knowledge of mathematics, accounts and business operations |
| Rationale: | As we know that resources are always scarce and finance is one of the very important resources for any business organization, without finance we cannot imagine the existence of business. Finance plays the same role in the business as oil plays in the machine and blood plays in human body. Finance manager has to take three important decisions in order to manage the finance of a business organization and these decisions are as Financing Decision, Investment Decision and Dividend Decision. To take these decisions accurately finance manager should have the knowledge of finance and financial management. Therefore student of the management field should study the course called financial management |

Course Outcomes:

- **02MT411.1:** Student will define the concept of finance, financial management, time value of money and risk and return.
- **02MT411.2:** Student will illustrate the capital budgeting and evaluation of investment proposals by different capital budgeting methods and will also illustrate the calculation of cost of capital.
- **02MT411.3:** Student will examine the impact of leverage and dividend policy on capital structure decision.
- **02MT411.4:** Student will analyze the debtors outstanding and credit policy and develop cash budget.
- **02MT411.5:** Student will analyze the inventory with the help of ABC and EOQ techniques.

Scheme of Studies:

| | ~ | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | sw | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| FIN | 02MT411 | Financial Management | 6 | 0 | 1 | 1 | 8 | 6 | |

Legend:

- CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),
- **LI:** Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)
- SW: Sessional Work (includes assignment, seminar, mini project etc.),



(Revised as on 01 August 2023)

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Incory | | | | Scheme of Assessment (Marks) | | | | | | | |
|--------|------------|-------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|
| | 4) | a) | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| FIN | 02MT411 | Financial Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT411.1: Student will define the concept of finance, financial management, time value of money and risk and return.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 21 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 23 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-------------------------------|-----------------------------------|--|---------------------------|
| SO1.1 Student will explain | | Unit-1.0: Introduction to | 1. Wealth |
| about the objectives of | | Financial Management, Time | Maximization |
| financial management | | Value of Money and Risk & | Objective and |
| | | Return [21 Hours] | Corporate |
| SO1.2 Student will explain | | | Social |
| about the nature and scope of | | 1.1 Concept of finance and | Responsibility |
| financial management | | financial management | 2. Practice- |
| | | 1.2 Finance and Related | Measurement |
| SO1.3 Student will calculate | | Disciplines | of Risk |
| the time value of money | | 1.3 Scope of Financial | 3. Practice- Time |
| | | Management | Value of |
| SO1.4 Student will calculate | | 1.4 Objectives of financial | Money |
| the risk and return | | Management : Profit | |
| | | Maximization | |
| | | (Traditional) | |
| | | 1.5 Objectives of financial | |
| | | Management : Wealth | |
| | | Maximization (Modern) | |
| | | 1.6 Finance Function: | |
| | | Traditional Approach | |
| | | 1.7 Finance Function: | |
| | | Modern Approach | |
| | | (Finance Decision, | |
| | | Investment Decision, and | |
| | | Dividend Decision) 1.8 Organization of Finance | |
| | | 1.8 Organization of Finance Function | |
| | | 1.9 Concept of time value of | |
| | | money | |
| | | 1.10 Present Value: Concept | |
| | | and numerical | |
| | | 1.11 Future Value: Concept | |
| | | and numerical | |
| | | 1.12 Present Value Annuity: | |
| | | Concept and numerical | |
| | | 1.13 Future Value Annuity: | |



(Revised as on 01 August 2023)

| Concept and numerical |
|---|
| 1.14 Risk & return: Concepts |
| of return- Historical |
| return |
| 1.15 Expected and absolute return |
| 1.16 Holding period and Annualized Return |
| 1.17 Arithmetic and Geometric return |
| 1.18 Concept of risk- |
| Systematic risk-concept and their sources |
| 1.19 Measurement of Systematic Risk |
| 1.20 Unsystematic risk- |
| concept and their sources |
| 1.21 Measurement of |
| Unsystematic Risk |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- Objectives of Financial Management, Finance Function.
- Time value of Money, Risk & Return.

b. Mini Project:

• Calculate expected return and Total Risk of the Nifty-50 for last twelve months based on closing price.

c. Other Activities (Specify):

• Student will calculate the present value and future value of an investment (Questions will be given by subject teacher)



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT411.2: Student will illustrate the capital budgeting and evaluation of investment proposals by different capital budgeting methods and will also illustrate the calculation of cost of capital.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 28 |
| LI | 0 |
| SW | 1 |
| SL | 2 |
| Total | 31 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|--|
| SO2.1 Student will explain the principles and process of capital budgeting | | Unit-2.0: Capital Budgeting and Cost of Capital [28 Hours] | 1. Practice of capital |
| SO2.2 Student will evaluate the investment proposals with the help of appropriate capital budgeting techniques SO2.3 Student will explain about various types of costs of capital | | 2.1 Capital Budgeting: Meaning and Nature. 2.2 Process and Principles of Capital Budgeting 2.3 Estimation of relevant cash flows and terminal value: Cash flow V/s Accounting Profit 2.4 Relevant and incremental cash | budgeting numerical 2. Pay Back Period Method 3. Practice of cost of capital numerical |
| SO2.4 Student will be able to calculate the cost of capital | | flow 2.5 Estimation of relevant cash flows –Numerical 2.6 Estimation of terminal value-Numerical 2.7 Evaluation techniques: Accounting rate of return-concept, advantages and disadvantages 2.8 Accounting rate of return- | |
| | | Numerical 2.9 Net Present Value: concept, advantages and disadvantages 2.10 Net Present Value: Numerical 2.11 Internal rate of return: concept, advantages and disadvantages 2.12 Internal rate of return: Numerical 2.13 Modified internal rate of return (MIRR): concept, advantages and disadvantages 2.14 Modified Internal rate of return (MIRR): Numerical | |



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| 1 |
|--------------------------------------|
| 2.15 Net terminal value: concept, |
| advantages and disadvantages |
| 2.16 Net terminal value: Numerical |
| 2.17 Profitability index method: |
| concept, advantages and |
| disadvantages |
| 2.18 Profitability index method: |
| Numerical |
| 2.19 Cost of Capital: Implicit and |
| explicit costs |
| 2.20 Measurement of cost of |
| capital: Cost of Debt- Cost of |
| perpetual Debt |
| 2.21 Cost of redeemable Debt |
| 2.22 Cost of Debt: After Tax |
| 2.23 Cost of equity:- Earning yield |
| method, and Dividend yield |
| method |
| 2.24 Cost of equity:- Dividend yield |
| plus growing dividend method |
| 2.25 Cost of preference share |
| capital |
| 2.26 cost of retained earnings |
| 2.27 Overall cost of capital: based |
| on historical weight |
| 2.28 Overall cost of capital: based |
| on market value weight |
| on market raise weight |

SW-2 Suggested Sessional Work (SW):

a. Assignments:

- Capital Budgeting Techniques
- Cost of capital

b. Mini Project:

• Evaluate the investment proposal using appropriate capital budgeting technique (Proposal will be given by the subject teacher)

c. Other Activities (Specify):

• PPT Presentation on cost of capital.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT411.3: Student will examine the impact of leverage and dividend policy on capital structure decision.

Approximate Hours

| Approximate Hours | | |
|-------------------|----------|--|
| Item | AppX Hrs | |
| Cl | 20 | |
| LI | 0 | |
| SW | 1 | |
| SL | 2 | |
| Total | 23 | |

| SO3.1 Student will Assess the impact of capital structure on value of the firm SO3.2 Student will assess the impact of dividend policy on value of the firm SO3.2 Student will assess the impact of dividend policy on value of the firm Unit-3.0: Capital Structure, Dividend Policy Decision and Leverage Analysis Structure [20 Hours] 3.1 Capital Structure: Concept, Approaches to capital structure Leverage Numerical | of of |
|---|----------|
| value of the firm Leverage Analysis Structure [20 Hours] SO3.2 Student will assess the impact of dividend policy on value of the firm Leverage Analysis Structure: Concept, Approaches to capital structure Approaches to capital structure theories - Net income approach Numerical | |
| SO3.2 Student will assess the impact of dividend policy on value of the firm [20 Hours] 3.1 Capital Structure: Concept, Approaches to capital structure theories - Net income approach Numerical 2. Practice Leverage Numerical | |
| SO3.2 Student will assess the impact of dividend policy on value of the firm 3.1 Capital Structure: Concept, Approaches to capital structure theories - Net income approach 2. Practice Leverage Numerical | |
| impact of dividend policy on value of the firm Approaches to capital structure theories - Net income approach Numerical | |
| value of the firm theories - Net income approach Numerical | |
| Tr | |
| | |
| 3.2 Approaches to capital structure 3. Sources | of |
| SO3.3 Student will do the EBIT- theories: Net operating income capital | |
| EPS analysis approach | |
| 3.3 Modigliani-Miller (MM) | |
| approach of Capital Structure - | |
| Concept, Assumption, and | |
| Arbitrage process | |
| 3.4 Modigliani-Miller (MM) | |
| approach of Capital Structure- | |
| Numerical | |
| 3.5 Traditional approach | |
| 3.6 Capital Structure and financial | |
| distress | |
| 3.7 Trade off theory | |
| 3.8 Dividend Policy Decision- | |
| Dividend and capital structure | |
| 3.9 Relevance of Dividends- | |
| Walter`s model | |
| 3.10 Relevance of Dividends- | |
| Gordon's Model | |
| 3.11 The irrelevance of dividends: | |
| General 2.12 MM Theory of Dividend | |
| 3.12 MM Theory of Dividend- | |
| Concept , Assumptions and Criticism | |
| 3.13 MM Theory of Dividend:- | |
| Numerical | |
| 3.14 Leverage Analysis-Meaning, | |
| definition, and types of leverage | |
| 3.15 Operating Leverage | |



(Revised as on 01 August 2023)

| 3.16 Financial Leverage 3.17 Combined leverage |
|--|
| 3.18 Operating, financial, and |
| combined leverage:-Numerical 3.19 EBIT- EPS Analysis |
| 3.20 EBIT- EPS Analysis- |
| Numerical |

SW-3 Suggested Sessional Work (SW):

a. Assignments:

- Capital Structure Numerical Questions (Question will be given by subject teacher)
- Leverage Analysis- Numerical Question (Question will be given by subject teacher)

b. Mini Project:

• Do a comparative analysis on the capital structure of 5 firms (industry and firms will be given by subject teacher)

c. Other Activities (Specify):

• Write a note on Debt V/s Equity Financing.



(Revised as on 01 August 2023)

02MT411.4: Student will analyze the debtors outstanding and credit policy and develop cash budget.

Approximate Hours

| ippromine mous | | |
|----------------|----------|--|
| Item | AppX Hrs | |
| Cl | 11 | |
| LI | 0 | |
| SW | 1 | |
| SL | 2 | |
| Total | 14 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) |] | Self- Learning (SL) |
|---|--------------------------------|---|----|---------------------------|
| SO4.1 Student will explain about the | | Unit-4.0: Working Capital | 1. | Cash cycle |
| concept and types of working capital | | Management –Part 1 | 2. | Motives for |
| | | [11 Hours] | | holding cash |
| SO4.2 Student will explain about the | | 4.1 Working Capital Management- | | and factors |
| cash management techniques | | Concept and types of working | | affecting the |
| | | capital | | level of cash |
| SO4.3 Student will be able to | | 4.2 Cash Management- Concept and | 3. | Sources of |
| prepare a cash budget | | objectives | | working capital |
| | | 4.3 Management of cash -Preparation | | finance |
| SO4.4 Student will explain about the | | of cash budgets (receipts and | | |
| receivable management and Credit | | payment method only): Theory | | |
| policy | | 4.4 Preparation of cash budgets | | |
| | | (receipts and payment method | | |
| SO4.5 Student will perform the | | only): Numerical | | |
| debtors' outstanding and ageing | | 4.5 Cash Management Techniques – | | |
| analysis | | Speeding up Collections | | |
| | | 4.6 Cash Management Techniques – | | |
| | | Delaying the disbursements | | |
| | | 4.7 Receivable Management: Concept and Objectives | | |
| | | 4.8 Factors affecting the size of | | |
| | | investment in receivables | | |
| | | 4.9 Credit Policy and Cash Discount | | |
| | | 4.10 Depositors Outstanding and | | |
| | | Ageing Analysis: Concept | | |
| | | 4.11 Depositors Outstanding and | | |
| | | Ageing Analysis: Numerical | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Cash Management, Receivable Management.
- **b. Mini Project:** Prepare a Cash Budget for one year (Data will be provided by subject teacher).
- **c. Other Activities (Specify):** Student will perform debtors outstanding and ageing analysis under the mentorship of subject teacher



(Revised as on 01 August 2023)

02MT411.5: Student will analyze the inventory with the help of ABC and EOQ techniques.

Approximate Hours

| ippromine ilouis | | |
|------------------|----------|--|
| Item | AppX Hrs | |
| Cl | 10 | |
| LI | 0 | |
| SW | 1 | |
| SL | 1 | |
| Total | 12 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---|
| SO5.1 Student will be able to apply the game theory in the competitive business world as a strategic tool SO5.2 Student will be able to determine the optimal replacement time which will help in the formulation of replacement policy SO5.3 Student will describe the general structure of a queuing system | | Unit-5.0: Working Capital Management- Part 2 [10 Hours] 5.1 Cost: Collection cost, Capital cost, Default cost, and Delinquency cost 5.2 ABC Analysis (theoretical) 5.3 ABC Analysis- Numerical 5.4 Minimum Level and Maximum Level 5.5 Reorder level 5.6 Inventory Management (Very briefly): Concept of Inventory Management 5.7 Safety Stock 5.8 EOQ- Concept 5.9 EOQ- Numerical 5.10 Determination of working capital (Determinants only) | 1. Meaning, Need and Objectives of inventory management 2. Traditional approach of inventory management |

SW-5 Suggested Sessional Work (SW):

a. Assignments:

- ABC Analysis, EOQ
- Minimum Level, Maximum Level, Reorder Level and Safety Stock

b. Mini Project:

- Write a report on inventory management of a cement factory in Satna city (Factory will be suggested by a subject teacher)
- c. Other Activities (Specify): Presentation.
 - Student will perform ABC analysis under the guidance of subject teacher



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 02MT411.1: Student will define the concept of finance, financial management, time value of money and risk and return | 21 | 1 | 1 | 23 |
| 02MT411.2: Student will illustrate the capital budgeting and evaluation of investment proposals by different capital budgeting methods and will also illustrate the calculation of cost of capital | 28 | 1 | 2 | 31 |
| 02MT411.3: Student will examine the impact of leverage and dividend policy on capital structure decision | 20 | 1 | 2 | 23 |
| 02MT411.4: Student will analyze the debtors outstanding and credit policy and develop cash budget | 11 | 1 | 2 | 14 |
| 02MT411.5: Student will analyze the inventory with the help of ABC and EOQ techniques | 10 | 1 | 1 | 12 |
| Total Hours | 90 | 5 | 8 | 103 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Their Tirles | | Marks D | Total | |
|------------------|---|---|---------|-------|-------|
| CO | Unit Titles | R | U | A | Marks |
| | Introduction to Financial Management, Time Value of Money and Risk & Return | | | | |
| 02MT411.2 | Capital Budgeting and Cost of Capital | | | | |
| 1 11/1/11/41 1 3 | Capital Structure, Dividend Policy Decision and Leverage Analysis | | | | |
| 02MT411.4 | Working Capital Management –Part 1 | | | | |
| 02MT411.5 | Working Capital Management - Part 2 | • | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Financial Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|--|-----------------|--|----------------|--|--|--|
| 1 | Financial Management Text Problem and Cases | | Tata McGraw Hill Publishing Co. Ltd | Latest | | | |
| 2 | Financial Management: Theory Concepts and Practices | R. P. Rustogi | Taxman Publication | Latest | | | |
| 3 | Financial Management: Theory and Practices | I.M. Pandey | Vikas Publishing | Latest | | | |
| 4 | Financial Management | Dr. S. P. Gupta | Sahitya Bhawan Publications | Latest | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 02MT411

Course Title: Financial Management

| | | Program Outcomes | | | | | | ic Outcome |
|---|-------------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 PO2 PO3 PO4 PO5 PO6 | | PSO 1 | PSO 2 | | | | |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 02MT411.1: Student will define the concept of finance, financial management, time value of money and risk and return | 2 | 1 | 3 | 2 | 2 | 3 | 2 | 2 |
| 02MT411.2: Student will illustrate the capital budgeting and evaluation of investment proposals by different capital budgeting methods and will also illustrate the calculation of cost of capital | 3 | 1 | 3 | 3 | 1 | 3 | 2 | 2 |
| 02MT411.3: Student will examine the impact of leverage and dividend policy on capital structure decision | 2 | 1 | 3 | 3 | 2 | 3 | 2 | 3 |
| 02MT411.4: Student will analyze the debtors outstanding and credit policy and develop cash budget | 2 | 1 | 3 | 3 | 2 | 3 | 1 | 2 |
| 02MT411.5: Student will analyze the inventory with the help of ABC and EOQ techniques | 2 | 1 | 3 | 3 | 2 | 3 | 1 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT411.1: Student will define the concept of finance, financial management, time value of money and risk and return | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Introduction to Financial Management, Time Value of Money and Risk & Return 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT411.2: Student will illustrate the capital budgeting and evaluation of investment proposals by different capital budgeting methods and will also illustrate the calculation of cost of capital | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Capital Budgeting and Cost of Capital 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20, 2.21, 2.22, 2.23, 2.24, 2.25, 2.26, 2.27, 2.28 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT411.3: Student will examine the impact of leverage and dividend policy on capital structure decision | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Capital Structure, Dividend Policy Decision and Leverage Analysis 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT411.4: Student will analyze the debtors outstanding and credit policy and develop cash budget | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Working Capital Management –Part 1 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT411.5: Student will analyze the inventory with the help of ABC and EOQ techniques | SO5.1 SO5.2 SO5.3 | | Unit-5.0: Working Capital Management- Part 2 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10 | |



(Revised as on 01 August 2023)

Semester-IV

| Course Code: | 03EC421 |
|----------------|---|
| Course Title : | Indian Economy |
| Pre-requisite: | Students who has passed 12 th class. Student should have basic knowledge of History, politics, society and economics. Overview of economy to be known |
| Rationale: | By means of this course, students will be able to sharpen the analytical skills by highlighting on broad overview of the Indian economy. They will be familiar with the issues related to Agriculture, Industry, Foreign Trade, Economic Planning and various Economic Problems of India. Students will be acquainted with broad overview of Madhya Pradesh Economy. They will be able to develop, analyse and interpret events and issues related to Indian Economy. |

Course Outcomes:

03EC421.1: Analyze the trends and sectoral composition of national income and demographic features.

03EC421.2: To explain green revolution and new technology in agriculture.

03EC421.3: To explain in detail about MSME, start-up India, and make in India.

03EC421.4: They will able to know about NITI AAYOG and Indian economic problem.

03EC421.5: They will also able to know about Madhya Pradesh economy.

Scheme of Studies:

| | Code Course Code | Course Title | | | | | | |
|------|------------------|----------------|----|----|----|----|------------------------------------|----------------------|
| Code | | | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| ECO | 03EC421 | Indian Economy | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| I IICOI J | | | | | | | | | | |
|-----------|------------|--|--|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | Couse Code | Scheme of Assessment (Marks) Progressive Assessment (PRA) | | | | | | | | |
| Code | | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| ECO | 03EC421 | Indian Economy | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

03EC421.1: Analyze then trends and sectoral composition of national income and demographic features.

Approximate Hours

| approximate mount | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 12 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 0 | | | | |
| Total | 14 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 Understand the | | Unit-1.0: Introduction | |
| Concept and nature of Indian | | [12 Hours] | |
| economy | | | |
| | | 1.1 Indian economy – | |
| SO1.2 Understand the | | meaning, Nature, | |
| Concept of trends and | | 1.2 Scope & significance. | |
| composition of national | | 1.3 Definition of national | |
| | | income Agreegates of | |
| SO1.3 Understand the concept | | national income | |
| natural resource endowment | | 1.4 Natural resource -land, | |
| | | water | |
| SO1.4 Understand | | 1.5 Natural resource | |
| demographic features | | livestock, | |
| | | 1.6 Forest, | |
| SO1.5 Understand sectrol | | 1.7 Minerals Forest mineral | |
| distribution | | 1.8 Demographic features- | |
| | | population | |
| SO1.6 Understand problem | | 1.9 Composition growth rate | |
| and causes of over population | | workforce | |
| | | 1.10 Problems and causes of | |
| | | over population, | |
| | | 1.11 Control of population | |
| | | 1.12 Population policy | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03EC421.2: To explain green revolution and new technology in agriculture.

Approximate Hours

| <u>-FF</u> | | | | | |
|------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 12 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 0 | | | | |
| Total | 14 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|
| SO2.1 Concept of nature of Indian agriculture | | Unit-2.0: Introduction [12 Hours] | |
| SO2.2 Concept of land use, pattern | | 2.1 Indian agriculture ,Meaning 2.2 importance and nature , | |
| SO2.3 Understanding of agricultural productivity | | 2.3 trends in agriculture production productivity | |
| SO2.4 Understanding the concept of green revolution | | 2.4 Characteristics of agriculture2.5 land use pattern, reform2.6 Green revolution objective | |
| SO2.5 Understanding of agriculture finance and insurance, new | | 2.7 Achievements, failures 2.8 Agriculture finance meaning 2.9 Insurance | |
| technology in agriculture | | 2.10 Agriculture marketing meaning | |
| | | 2.11 Features new agriculture technology 2.12 Agriculture technology benefit | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC421.3: To explain in detail about MSME, start-up India, and make in India.

Approximate Hours

| approximate from | | | | |
|------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 0 | | | |
| SL | 0 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|--------------------------------------|-----------------------------------|------------------------------------|---------------------------|--|--|
| SO3.1 Meaning and concept | | Unit-3.0: Industry and | | | |
| industrial development | | Infrastructure | | | |
| | | [12 Hours] | | | |
| SO3.2 Understanding about the | | 3.1 Industrial development India | | | |
| industrial policy | | before independence | | | |
| | | 3.2 after independence | | | |
| SO3.3 Understanding the | | 3.3 New industrial policy | | | |
| concept of MSME | | 3.4 Role of public sector | | | |
| _ | | 3.5 private sector | | | |
| SO3.4 Understanding about the | | 3.6 industrialization | | | |
| make in India, Aatm Nirbhar | | 3.7 MSME- Role, definition | | | |
| Bharat | | 3.8 , MSME- problem remedies of | | | |
| | | small-scale industries | | | |
| SO3.5 Understanding about the | | 3.9 Start-up India, | | | |
| infrastrure composition. | | 3.10 Make in India | | | |
| • | | 3.11 Aatm Nirbhar Bhart | | | |
| | | 3.12 Power, transport, commination | | | |
| | | Transport | | | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

03EC421.4: They will able to know about NITI AAYOG and Indian economic problem.

Approximate Hours

| approximate froms | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 0 | | | |
| SL | 0 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|---|--------------------------------|---|---------------------------|--|--|
| SO4.1 Understanding about the | | Unit-4.0: Foreign trade | | | |
| FOREIGN TRADE | | development | | | |
| | | [12 Hours] | | | |
| SO4.2 Understanding about the role | | 4.1 India's Foreign Trade Importance, | | | |
| of investment | | 4.2 Foreign trade composition and direction | | | |
| SO4.3 Understanding about Indian | | 4.3 Role of Foreign Direct Investment | | | |
| planing | | 4.4 Multinational Corporations meaning, | | | |
| SO4.4 Understanding about the Niti | | | | | |
| Aayog | | 4.6 Disinvestment in India, Indian | | | |
| | | Planning –Objective | | | |
| SO4.5 Understanding about the | | Achievements, Failures | | | |
| major problem in India | | 4.7 NITI Aayog, | | | |
| | | 4.8 Indian Economic Problems, | | | |
| | | 4.9 Poverty | | | |
| | | 4.10 Unemployment Regional | | | |
| | | Inequality merits and demerits | | | |
| | | 4.11 Theories of Unemployment | | | |
| | | 4.12 Case study | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03EC421.5: They will also able to know about Madhya Pradesh economy.

Approximate Hours

| ippromine in in | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 0 | | | |
| SL | 0 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|
| SO5.1 Understand about the feature of Madhya Pradesh | | Unit-5.0: Economy of Madhya Pradesh [12 Hours] | |
| SO5.2 Understanding about the natural resource | | 5.1 Madhya Pradesh's EconomySalient Feature5.2 Natural Resources of Madhya | |
| SO5.3 Understanding about the trends in agriculture | | Pradesh 5.3 Land, Forest, Water Minerals | |
| SO5.4 Understanding about the concept of organic forming | | 5.4 Trends and Regional Disparities in Agriculture Sector of Madhya Pradesh | |
| SO5.5 Understanding about industrial development, tourism in Madhya Pradesh | | 5.5 disparities in agriculture sector5.6 Organic Farming5.7 Playhouse in Madhya Pradesh5.8 Industrial Development in Madhya Pradesh | |
| | | 5.9 industrial development in various sectors 5.10 Infrastructure Development in Madhya Pradesh Power 5.11 Transport Communication Development of Tourism in | |
| | | Madhya Pradesh tourism sector 5.12 Cases Study | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments:
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 03EC421.1: Analyze the trends and sectoral composition of national income and demographic features | | 2 | 0 | 14 |
| 03EC421.2: To explain green revolution and new technology in agriculture | 12 | 1 | 0 | 13 |
| 03EC421.3: To explain in detail about MSME, start-up India, and make in India | 12 | 0 | 0 | 12 |
| 03EC421.4: They will able to know about NITI AAYOG and Indian economic problem | 12 | 0 | 0 | 12 |
| 03EC421.5: They will also able to know about Madhya Pradesh economy | 12 | 0 | 0 | 12 |
| Total Hours | 60 | 3 | 0 | 63 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Marks Distribution | | |
|-----------|-------------------------------|---|--------------------|---|-------|
| | | R | U | A | Marks |
| 03EC421.1 | Introduction | | | | |
| 02MT411.2 | Agriculture | | | | |
| 03EC421.3 | Industry and Infrastructure | | | | |
| 03EC421.4 | Foreign Trade and Development | | | | |
| 03EC421.5 | Economy of Madhya Pradesh | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Indian Economy will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|---|------------------------------|----------------|--|
| 1 | Indian Economy | Mishra & Puri | Himalaya Publishing House | 2020 | |
| 2 | | | SPPD Publication | Latest | |
| 3 | | 000000 0000 00000000 00000 0000 00000 | - | - | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03EC421
Course Title: Indian Economy

| | | | Program | Outcomes | | | Program Specif | ic Outcome |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03EC421.1: Analyze the | | | | | | | | |
| trends and sectoral composition of national income and demographic features | | 1 | 1 | 2 | 2 | 3 | 1 | 3 |
| 03EC421.2: To explain green revolution and new technology in agriculture | | 2 | 2 | 1 | 1 | 1 | 1 | 2 |
| 03EC421.3: To explain in detail about MSME, start-up India, and make in India | | 2 | 1 | 2 | 1 | 1 | 1 | 1 |
| 03EC421.4: They will able to know about NITI AAYOG and | | | | | | | | |
| Indian economic problem | 2 | 1 | 2 | 1 | 2 | 1 | 2 | 3 |
| 03EC421.5: They will also able to know about Madhya Pradesh economy | | 2 | 1 | 1 | 1 | 2 | 3 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC421.1: Analyze the trends and sectoral composition of national income and demographic features | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC421.2: To explain green revolution and new technology in agriculture | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Agriculture 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC421.3: To explain in detail about MSME, start-up India, and make in India | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Industry and Infrastructure 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC421.4: They will able to know about NITI AAYOG and Indian economic problem | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Foreign Trade and Development 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC421.5: They will also able to know about Madhya Pradesh economy | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Economy of Madhya Pradesh 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12 | |



Semester-IV

| Course Code: | 03EC422 |
|----------------|--|
| Course Title : | International Economics |
| Pre-requisite: | Student should have basic knowledge of economics and international business environment |
| Rationale: | International economics is a field of study that examines the flow of goods, services, and capital across international borders. It analyzes how countries interact economically, the consequences of these interactions, and the policies that governments adopt to regulate such interactions. The rationale for studying international economics can be justified on the basis of above discussion. |

Course Outcomes:

03EC422.1: Upon completing this course, Students will be able to define and identify the distinct features of international trade and international economics. Students will also be able to explain the classical, neo-classical and modern theories of international trade.

03EC422.2: Upon completing this course, students will be able to define and identify the terms of trade, and the factors affecting them. They will recall and explain the differences between free trade and protection. Students will recognize and discuss about tariffs, Quota, dumping, and anti-dumping measures and their implications on international trade.

03EC422.3: Students will be able to understand the fundamental concepts and mechanisms of exchange rates, including theories of foreign exchange rate determination, to explain how these influence international trade and investment decisions. Further the knowledge of exchange control policies and measures, volatility of exchange rate, appreciation and depreciation of currency will help the students to analyze their impact on a country's economic stability and foreign exchange reserves.

03EC422.4: Students will be able to understand the components and significance of the Balance of Payments and Balance of Trade to explain their roles in national and global economic contexts and also students will be able to apply the knowledge of balance of payment and balance of trade to analyze the effect of balance of payment and balance of trade on international trade and take policy measures to achieve equilibrium in balance of payment and balance of trade.

03EC422.5: Upon completing this course, students will be able to analyze the directions and trends in India's foreign trade, and examine the roles and functions of IMF, World Bank and WTO.



(Revised as on 01 August 2023)

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| ECO | 03EC422 | International Economics | 4 | 0 | 1 | 1 | 6 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|----------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | as as | | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| ECO | 03EC422 | International Economics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



03EC422.1: Upon completing this course, Students will be able to define and identify the distinct features of international trade and international economics. Students will also be able to explain the classical, neo-classical and modern theories of international trade.

Approximate Hours

| Approximate Hours | | | | | | |
|-------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 13 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 15 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--------------------------------|---------------------------|---------------------------|
| SO1.1 Students will be able to | | Unit-1.0 | : Introduction and | 1. The Leontief |
| define and identify the distinct | | theories | of International Trade | Paradox |
| features of international trade | | [13 Hou | rs] | |
| and international economics | | | | |
| | | 1.1 | Meaning and Definition | |
| SO1.2 Student will be able to | | | of international | |
| differentiate between national | | | economics, Meaning and | |
| and international trade | | | distinct features of | |
| | | | international trade. | |
| SO1.3 Student will recall and | | 1.2 | Nature and importance of | ! |
| explain the concept of | | | international trade. | |
| reciprocal demand in | | 1.3 | Difference between | |
| comparative costs | | | National and | |
| 1 | | | International trade | |
| SO1.4 Students will be able to | | 1.4 | The classical theory of | |
| explain the classical, neo- | | | international trade- Adam | |
| classical and modern theories | | | Smith's Theory of | |
| of international trade | | | Foreign Trade: Theory of | |
| | | | Absolute Advantage | |
| | | 1.5 | The classical theory of | |
| | | | international trade- | |
| | | | Ricardian Theory of | |
| | | | Foreign Trade: Theory of | |
| | | | Comparative Advantage | |
| | | 1.6 | The classical theory of | |
| | | | international trade- | |
| | | | Weaknesses of the | |
| | | | Comparative Advantage | |
| | | | Theory | |
| | | 1.7 | Neo-classical theory of | |
| | | | trade- Haberler's | |
| | | | Opportunity Cost Theory | |
| | | | of Trade. | |
| | | 1.8 | Concept of reciprocal | |
| | | | demand in the theory of | |



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| | comparative costs. |
|---|--------------------------|
| 1 | .9 Modern theory of |
| | international trade – |
| | Heckscher-Ohlin Theory |
| | -Assumptions. |
| 1 | .10 Modern theory of |
| | international trade – |
| | Heckscher-Ohlin Theory- |
| | Factor intensity, factor |
| | abundance and the |
| | production possibility |
| | frontier. |
| | .11 Modern theory of |
| | international trade – |
| | Heckscher-Ohlin Trade |
| | Theorem: Theorem I |
| | .12 Modern theory of |
| | international trade – |
| | Hecksher-Ohlin Theorem |
| | II: The Factor Price |
| | Equalization Theorem |
| | .13 Modern theory of |
| | international trade – |
| | Criticism of the |
| | Heckscher-Ohlin Theory |
| | TICKSCHO! OHIHI THOU! y |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- 1. Classical Theories of International Trade.
- 2. Modern theories of International Trade.
- b. Mini Project: Prepare a report highlighting last 5 years import and export position of India.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03EC422.2: Upon completing this course, students will be able to define and identify the terms of trade, and the factors affecting them. They will recall and explain the differences between free trade and protection. Students will recognize and discuss about tariffs, Quota, dumping, and anti-dumping measures and their implications on international trade.

Approximate Hours

| -pp: 0:::::::::::::::::::::::::::::::::: | | | | | |
|--|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 11 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 13 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|------------------------------------|-----------------------------------|--|----------------------------|
| SO2.1 Students will define | | Unit-2.0: Trade Policy and Terms of Trade | Import |
| and identify trade policy and | | [11 Hours] | Quota Vs. |
| its instruments | | 2.1 Meaning and instruments of trade policy. | Import |
| | | 2.2 terms of trade and factors affecting them | Tariff |
| SO2.2 Students will be able | | 2.3 Free trade versus protection: - Meaning of | |
| to define and identify the | | Free Trade Policy and Arguments for free | |
| terms of trade and the | | trade. | |
| factors affecting them | | 2.4 Free trade versus protection:- Trade | |
| | | Protection Policy and Arguments for Trade | |
| SO2.3 Student will recall | | Protection | |
| and explain the differences | | 2.5 Tariffs: Meaning, Kinds of Rate-Based | |
| between free trade and | | Tariffs and Effects of Tariffs. | |
| protection | | 2.6 Terms of Trade in the Absence of | |
| | | Retaliation | |
| SO2.4 Students will | | 2.7 Terms of Trade in the Event of Foreign | |
| recognize and discuss about | | Retaliation | |
| tariffs, Quota, dumping, and | | 2.8 QUOTAS: Meaning of Import Quota and | |
| anti-dumping measures and | | Effect of Import Quota under Perfect | |
| their implications on | | Competition. | |
| international trade | | 2.9 Types of Quotas | |
| | | 2.10 DUMPING: Meaning, Benefits and Kinds | |
| | | of Dumping. | |
| | | 2.11 Effects of Dumping and Anti-Dumping | |
| | | Measures | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments:
 - 1. Free trade Vs. Protection, Tariff.
 - 2. Quotas and Dumping
- **b. Mini Project:** Make a report highlighting trade between India and US and India and China in last year.
- c. Other Activities (Specify): PPT Presentation on Tariff and Dumping.



(Revised as on 01 August 2023)

03EC422.3: Students will be able to understand the fundamental concepts and mechanisms of exchange rates, including theories of foreign exchange rate determination, to explain how these influence international trade and investment decisions. Further the knowledge of exchange control policies and measures, volatility of exchange rate, appreciation and depreciation of currency will help the students to analyze their impact on a country's economic stability and foreign exchange reserves.

Approximate Hours

| T. T | | | | | |
|--|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 13 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 15 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|-------------------------------------|---------------------------|
| SO3.1 Students will be able to | | Unit-3.0: Exchange Rate and | 1. Convertibility |
| understand the meaning, types | | Theories of Foreign Exchange | of Currency |
| and determination of exchange | | Rate | |
| rates | | [13 Hours] | |
| | | 3.1 Meaning and types of Exchange | |
| SO3.2 Students will be able to | | Rate. | |
| understand the theories of | | 3.2 Determination and Regulation | |
| foreign exchange rate | | of the Fixed Exchange Rate | |
| | | 3.3 Fixed vs Flexible Exchange Rate | |
| SO3.3 The knowledge of | | 3.4 Arguments in favour of Fixed | |
| exchange control policies and | | Exchange Rate | |
| measures, volatility of | | 3.5 Arguments in favour of Flexible | |
| exchange rate, appreciation | | Exchange Rates | |
| and depreciation of currency | | 3.6 Theories Of Foreign Exchange | |
| will help the students to | | Rate- Mint Parity Theory | |
| analyze their impact on a | | 3.7 Purchasing Power Parity | |
| country's economic stability | | Theory- Absolute Purchasing | |
| and foreign exchange reserves | | Power Parity Theory | |
| | | 3.8 Purchasing Power Parity | |
| | | Theory- Relative Purchasing | |
| | | Power Parity Theory | |
| | | 3.9 Meaning and objectives of | |
| | | exchange control | |
| | | 3.10 Methods of exchange control | |
| | | 3.11 Appreciation of currency: | |
| | | Meaning, Causes and effects. | |
| | | 3.12 Depreciation: of currency: | |
| | | Meaning, Causes and effects. | |
| | | 3.13 Volatility of Exchange Rates- | |
| | | Meaning, Causes, effects and | |



(Revised as on 01 August 2023)

| management of exchange rate | |
|-----------------------------|--|
| volatility | |
| | |

SW-3 Suggested Sessional Work (SW):

a. Assignments:

- 1. Exchange rate and Theories of foreign exchange rate.
- 2. Exchange control and appreciation and depreciation of currency.
- **b. Mini Project:** Prepare a report showing yearly change in foreign exchange rate for last 5 years among world's top 5 economies.
- c. Other Activities (Specify):



03EC422.4: Students will be able to understand the components and significance of the Balance of Payments and Balance of Trade to explain their roles in national and global economic contexts and also students will be able to apply the knowledge of balance of payment and balance of trade to analyze the effect of balance of payment and balance of trade on international trade and take policy measures to achieve equilibrium in balance of payment and balance of trade.

Approximate Hours

| -FF | | | | | | |
|-------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 9 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 11 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|---------------------------------------|---------------------------|
| SO4.1 Students will be able to | | Unit-4.0: Balance of Payment and | |
| understand about the balance of | | Balance of Trade | |
| payment | | [9 Hours] | |
| | | 4.1 Meaning of Balance of Payment, | |
| SO4.2 Students will be able to | | Balance of Trade and | |
| understand about the balance of | | Composition of Balance of | |
| trade | | Payment. | |
| | | 4.2 Significance of Balance of | |
| SO4.3 Students will be able to apply | | Payment. | |
| the knowledge of balance of | | 4.3 Distinction between Balance of | |
| payment and balance of trade to | | Trade and Balance of Payments. | |
| analyze their effects on international | | 4.4 Disequilibrium in BOP- causes | |
| trade | | and measures for correction. | |
| | | 4.5 Components and Types of Balance | |
| SO4.4 Students will be able to take | | of Trade. | |
| policy measures to achieve | | 4.6 Factors affecting Balance of | |
| equilibrium in balance of payment | | Trade. | |
| and balance of trade | | 4.7 Effects of Balance of trade. | |
| | | 4.8 Balance of Trade Equilibrium- | |
| | | Meaning and Factors leading to | |
| | | trade equilibrium. | |
| | | 4.9 Implications of Trade Equilibrium | |
| | | and Policy Measures to Achieve | |
| | | Trade Equilibrium | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Balance of Payment and Balance of Trade (questions will be given by subject teacher).
- b. Mini Project: Prepare a report showing India's balance of payment in last 10 years.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

03EC422.5: Upon completing this course, students will be able to analyze the directions and trends in India's foreign trade, and examine the roles and functions of IMF, World Bank and WTO.

Approximate Hours

| -pp-0:::::::::::::::::::::::::::::::::: | | | | | | |
|---|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 14 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 16 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---|
| SO5.1 Students will be able to analyze the directions and trends in India's foreign trade SO5.2 Students will be able to examine the roles and functions of IMF and World Bank SO5.3 Students will be able to examine the roles and functions of WTO | | Unit-5.0: India's Foreign Trade, International Trade and Monetary System [14 Hours] 5.1 Foreign Trade And Economic Development 5.2 Foreign Trade Policy and Its Trends. 5.3 Direction of India's Foreign Trade 5.4 Structure of India's Foreign Trade and Composition of India's Foreign Trade 5.5 IMF- Introduction and Objectives of IMF 5.6 Sources of the Fund's Resources: Membership Quota 5.7 Functions of the IMF 5.8 World Bank:- Introduction, Objectives and Functions of World Bank. 5.9 WTO-History 5.10 WTO and GATT: A comparison 5.11 Objectives of the WTO 5.12 Functions of the WTO 5.13 Shortcomings of the WTO | 1. Foreign Trade Policy of India 2015- 2020 |
| | | 5.13 Shortcomings of the WTO 5.14 WTO and India | |

SW-5 Suggested Sessional Work (SW):

a. Assignments:

- 1. Direction and trends of India's foreign trade, IMF.
- 2. World Bank and WTO.
- b. Mini Project: Make a report highlighting initiatives taken by Government of India in recent years to promote foreign trade.
- c. Other Activities (Specify):



Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 03EC422.1 Upon completing this course, Students | (- / | (=) | (-) | |
| will be able to define and identify the distinct | | | | |
| features of international trade and international | | _ | | |
| economics. Students will also be able to explain the | 13 | 1 | 1 | 15 |
| classical, neo-classical and modern theories of | | | | |
| international trade. | | | | |
| 03EC422.2 Upon completing this course, students | | | | |
| will be able to define and identify the terms of trade, | | | | |
| and the factors affecting them. They will recall and | | | | |
| explain the differences between free trade and | | | | |
| protection. Students will recognize and discuss | 11 | 1 | 1 | 13 |
| about tariffs, Quota, dumping, and anti-dumping | | | | |
| measures and their implications on international | | | | |
| trade. | | | | |
| 03EC422.3 Students will be able to understand the | | | | |
| fundamental concepts and mechanisms of exchange | | | | |
| rates, including theories of foreign exchange rate | | | | |
| determination, to explain how these influence | | | | |
| international trade and investment decisions. | | | | |
| Further the knowledge of exchange control policies | 13 | 1 | 1 | 15 |
| and measures, volatility of exchange rate, | | | | |
| appreciation and depreciation of currency will help | | | | |
| the students to analyze their impact on a country's | | | | |
| economic stability and foreign exchange reserves. | | | | |
| 03EC422.4 Students will be able to understand the | | | | |
| components and significance of the Balance of | 09 | 1 | 1 | 11 |
| Payments and Balance of Trade to explain their | | | | |



(Revised as on 01 August 2023)

| Total Hours | 60 | 5 | 5 | 70 |
|--|----|---|---|----|
| India's foreign trade, and examine the roles and functions of IMF, World Bank and WTO. | | | | |
| will be able to analyze the directions and trends in | 14 | 1 | 1 | 16 |
| 03EC422.5 Upon completing this course, students | | | | |
| payment and balance of trade. | | | | |
| measures to achieve equilibrium in balance of | | | | |
| trade on international trade and take policy | | | | |
| the effect of balance of payment and balance of | | | | |
| balance of payment and balance of trade to analyze | | | | |
| also students will be able to apply the knowledge of | | | | |
| roles in national and global economic contexts and | | | | |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Marks Di | Total | |
|-----------|--|---|----------|-------|-------|
| | Omt Titles | R | U | A | Marks |
| 03EC422.1 | Introduction and theories of International Trade | | | | |
| 02MT412.2 | Trade Policy and Terms of Trade | | | | |
| 03EC422.3 | Exchange Rate and Theories of Foreign Exchange Rate | | | | |
| 03EC422.4 | Balance of Payment and Balance of Trade | | | | |
| 03EC422.5 | India's Foreign Trade, International Trade and Monetary System | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for International Economics will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials



(Revised as on 01 August 2023)

- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | |
|--------|-------------------------------|---|-------------------------------|------------------------------|--|--|--|
| 1 | International Economics | B.O Sodersten | Macmillan Press Ltd London | 3 rd Edition 1994 | | | |
| 2 | International Economics | Paul R. Krugman | Pearson Education India | Latest | | | |
| 3 | International Economics | H.G.Mannur | Vikas publishing House Ltd | Latest | | | |
| 4 | International Economics | tional Economics D.M. Mithani Himalaya Publishing House | | | | | |
| 5 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 03EC422

Course Title: International Economics

| | | | | Program Specific Outcome | | | | |
|--|---------------------|---------------------|---|---------------------------|----------------------|--------------------------------------|--|--|
| Course | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 03EC422.1: Upon completing this course, Students will be able to define and identify the distinct features of international trade and international economics. Students will also be able to explain the classical, neo-classical and modern theories of international trade | 3 | 1 | 3 | 1 | 1 | 2 | 1 | 2 |
| this course, students will be able to define and identify the terms of trade, and the factors affecting them. They will recall and explain the differences between free trade and protection. Students will recognize and discuss about tariffs, Quota, dumping, and anti-dumping measures and | 3 | 1 | 3 | 3 | 1 | 2 | 2 | 2 |

| their implications on international trade | | | | | | | | |
|--|---|---|---|---|---|---|---|---|
| 03EC422.3: Students will be able to understand the fundamental concepts and mechanisms of exchange rates, including theories of foreign exchange rate determination, to explain how these influence international trade and investment decisions. Further the knowledge of exchange control policies and measures, volatility of exchange rate, appreciation and depreciation of currency will help the students to analyze their impact on a country's economic stability and foreign exchange reserves | 3 | 1 | 2 | 2 | 2 | 3 | 2 | 3 |
| o3EC422.4: Students will be able to understand the components and significance of the Balance of Payments and Balance of Trade to explain their roles in national and global economic contexts and also students will be able to apply the knowledge of balance of payment and balance of trade to analyze the effect of balance of payment and balance of trade on | 3 | 1 | 3 | 3 | 2 | 3 | 1 | 2 |

| international trade and take policy measures to achieve equilibrium in balance of payment and balance of trade | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 03EC422.5: Upon completing this course, students will be able to analyze the directions and trends in India's foreign trade, and examine the roles and functions of IMF, World Bank and WTO | 3 | 2 | 3 | 3 | 2 | 3 | 1 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|-----------------------------------|---|----------------------------------|--------------------------------|---|-----------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | o3EC422.1: Upon completing this course, Students will be able to define and identify the distinct features of international trade and international economics. Students will also be able to explain the classical, neoclassical and modern theories of international trade | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Introduction and theories of International Trade 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC422.2: Upon completing this course, students will be able to define and identify the terms of trade, and the factors affecting them. They will recall and explain the differences between free trade and protection. Students will recognize and discuss about tariffs, Quota, dumping, and anti-dumping measures and their implications on international trade | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Trade Policy and Terms of Trade 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC422.3: Students will be able to understand the fundamental concepts and mechanisms of exchange rates, including theories of foreign exchange rate determination, to explain how these influence international | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Exchange Rate and Theories of Foreign Exchange Rate 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13 | |

| | trade and investment decisions. Further the knowledge of exchange control policies and measures, volatility of exchange rate, appreciation and depreciation of currency will help the students to analyze their impact on a country's economic stability and foreign exchange reserves | | | |
|-----------------------------------|---|----------------------------------|---|--|
| POs 1,2,3,4,5,6 PSOs 1,2 | o3EC422.4: Students will be able to understand the components and significance of the Balance of Payments and Balance of Trade to explain their roles in national and global economic contexts and also students will be able to apply the knowledge of balance of payment and balance of trade to analyze the effect of balance of payment and balance of trade on international trade and take policy measures to achieve equilibrium in balance of payment and balance of payment and balance of trade | SO4.1 SO4.2 SO4.3 SO4.4 | Unit-4.0: Balance of Payment and Balance of Trade 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 03EC422.5: Upon completing this course, students will be able to analyze the directions and trends in India's foreign trade, and examine the roles and | SO5.1 SO5.2 SO5.3 | Unit-5.0: India's Foreign Trade, International Trade and Monetary System 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14 | |

| functions of IMF, World | | |
|-------------------------|--|--|
| Bank and WTO | | |



Semester-IV

| Course Code: | OMT401 |
|----------------|--|
| Course Title : | Business and Marketing Research |
| Pre-requisite: | Businesses can enhance the effectiveness and reliability of their business and marketing research efforts, leading to more informed decision-making and strategic planning |
| Rationale: | Business and marketing research provides the foundation for informed decision-making, enabling organizations to adapt to changing market dynamics, stay competitive, and achieve long-term success. It is an essential tool for navigating the complexities of the business environment and maximizing opportunities for growth and innovation |

Course Outcomes:

0MT401.1: Define fundamental terms and concepts related to business and marketing research, such as sampling, data collection, and hypothesis.

0MT401.2: Understanding of the sequential steps involved in conducting business and marketing research, from problem definition to report writing.

0MT401.3: Apply their knowledge by developing a comprehensive research proposal, including research questions, methodology, and data collection plans.

0MT401.4: Analyze and critique existing business and marketing research studies, evaluating their methodologies, findings, and implications.

0MT401.5: Synthesize information gathered from research to create innovative and effective marketing strategies for a given business or product.

Scheme of Studies:

| | - | | | | | | | | |
|------|----------------|-----------------|----|----|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MKT | 0MT401 | Macro Economics | 4 | 0 | 2 | 1 | 7 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)



SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|--------|--------------------|--|---|---------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | | Progressive Assessment (PRA) | | | | | | |
| Code | Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MKT | 0MT401 | Macro Economics | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0MT401.1: Define fundamental terms and concepts related to business and marketing research, such as sampling, data collection, and hypothesis.

Approximate Hours

| -pp: 0:::::::::::::::::::::::::::::::::: | | | | | |
|--|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 13 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 15 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|-----------------------------------|-----------------------------------|----------------------------------|
| SO1.1. Define the concepts | | Unit-1.0: Measurement of | Applications |
| of business and marketing | 1 | macroeconomic variables | of Marketing |
| research, including their | 1 | [13 Hours] | Research |
| definitions and fundamental | 1 | 1.1 Nature and Scope of | 2. Market |
| purposes | 1 | Marketing Research | Research |
| | 1 | 1.2 Introduction to business and | process |
| SO1.2 Articulate an | 1 | marketing research | Classification |
| understanding of why | 1 | 1.3 Role of Marketing Research | of marketing |
| business and marketing | 1 | in decision making, | research |
| research is crucial for | 1 | Applications of Marketing | 4. Defining the |
| informed decision-making | 1 | Research | problem |
| and strategic planning | 1 | 1.4 Market Research process, | 5. Research |
| | 1 | Classification of marketing | proposal |
| SO1.3. Formulate a basic | 1 | research | |
| research problem and outline | 1 | 1.5 Defining the problem | |
| a research design for | 1 | 1.6 Importance of defining the | |
| investigating it | 1 | problem | |
| | 1 | 1.7 process of defining the | |
| SO1.4 Analyze different | 1 | problem | |
| research methods used in | 1 | 1.8 Develop an approach | |
| business and marketing | 1 | towards defining the | |
| research, comparing their | 1 | problem | |
| strengths and weaknesses | 1 | 1.9 components of the | |
| | 1 | marketing research problem | |
| SO1.5 Assess the | | 1.10 Ethics in marketing research | |
| appropriateness of different | | 1.11 Research proposal, | |
| research methods for specific | | 1.12 Problem Formulation | |
| business and marketing | 1 | 1.13 Management decision | |
| scenarios | | problem Vs. Marketing | |
| | | Research problem. | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** Management decision problem Vs. Marketing Research problem.
- **b. Mini Project:** Problem formulation.
- c. Other Activities (Specify): PPT Presentation



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0MT401.2: Understanding of the sequential steps involved in conducting business and marketing research, from problem definition to report writing.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|----------------------------------|
| SO2.1 Define the key elements of | | Unit-2.0: Research Design | 1. Research |
| research design, including variables, | | [13 Hours] | design: |
| hypotheses, and research questions | | 2.1 Research design: Definition, | classification |
| | | Classification | 2. Potential |
| SO2.2 Summarize the basic | | 2.2 Exploratory research design: | sources of |
| principles of different research | | purposes | error in |
| designs | | 2.3 Descriptive Research : reasons | research |
| | | 2.4 Casual research designs: | designs |
| SO2.3 Demonstrate the ability to | | purpose | Secondary |
| choose an appropriate research | | 2.5 Potential sources of error in | data sources |
| design for a given research question | | research designs | 4. Classification |
| or problem | | 2.6 Exploratory research design: secondary data | of secondary data |
| SO2.4 Break down the components | | 2.7 Primary data, Secondary data | Classification |
| of a research design and evaluate their interrelationships | | 2.8 Secondary data sources, Primary v/s secondary data | of syndicated research |
| | | 2.9 Advantages of secondary data, | |
| SO2.5 Assess the strengths and | | Uses of secondary data | |
| limitations of various research | | 2.10 Disadvantages of secondary | |
| designs | | data | |
| | | 2.11 Criteria for evaluating secondary data | |
| | | 2.12 Classification of secondary | |
| | | data | |
| | | 2.13 Define, Classification of | |
| | | syndicate research | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Research design: classification.
- **b. Mini Project:** Classification of syndicate research.
- c. Other Activities (Specify): Class presentation.



A K S University Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

0MT401.3: Apply their knowledge by developing a comprehensive research proposal, including research questions, methodology, and data collection plans.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 14 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 16 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--|----------------------------------|
| SO3.1 Define the key | | Unit-3.0: Primary Data | 1. Primary Data |
| principles of primary data | | Collection | Collection: |
| collection methods | | [14 Hours] | classification |
| | | 3.1 Primary Data Collection: | 2. Classification of |
| SO3.2 Explain the importance | | classification, Qualitative | bservation |
| of primary data in research and | | versus quantitative research | methods |
| decision-making | | 3.2 Descriptive research design survey, observation, methods | 3. Exploratory research |
| SO3.3 Demonstrate the ability | | 3.3 Exploratory research design : | design: |
| to choose appropriate primary | | qualitative research, | qualitative |
| data collection methods for | | procedures | research |
| specific research scenarios | | 3.4 Focus groups interviews, characteristics of focus groups | 4. Classification of Qualitative |
| SO3.4 Evaluate the reliability | | 3.5 Procedure for planning and | research |
| and validity of data collected | | conducting focus groups, | procedures |
| through different primary | | advantages of focus groups, | 5. Classification of |
| methods | | disadvantages of focus groups | scaling |
| | | 3.6 Depth Interviews, | techniques. |
| SO3.5 Assess the | | characteristics of depth | |
| appropriateness of chosen | | interviews | |
| primary data collection | | 3.7 Techniques of depth | |
| methods based on research | | interviews, advantages and | |
| objectives | | disadvantages of depth | |
| | | interviews | |
| | | 3.8 Focus groups v/s depth interviews, projective | |
| | | interviews, projective techniques, | |
| | | 3.9 Types of projective | |
| | | techniques, advantages and | |
| | | disadvantages of projective | |
| | | techniques | |
| | | 3.10 Casual research design- | |
| | | experimentation, | |
| | | measurement and scaling | |
| | | 3.11 Scale characteristics, levels | |
| | | of measurements | |



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| _ | |
|-------------------------------|--|
| 3.12 Primary scales of | |
| management, classification of | |
| scaling techniques | |
| 3.13 Comparative scaling | |
| techniques, Types of | |
| comparative scaling | |
| techniques | |
| 3.14 Non comparative scaling | |
| techniques, Types of non- | |
| comparative techniques, | |
| Questionnaire and form design | |

SW-3 Suggested Sessional Work (SW):

a. Assignments: Types of non-comparative techniques.

b. Mini Project: Primary scales of management.

c. Other Activities (Specify): PPT Presentation



(Revised as on 01 August 2023)

0MT401.4: Analyze and critique existing business and marketing research studies, evaluating their methodologies, findings, and implications.

Approximate Hours

| | 20025 |
|-------|----------|
| Item | AppX Hrs |
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | | | |
|--|--------------------------------|--|-----|------------------|
| SO4.1 Define and recall the basic | | Unit-4.0: Sampling | 1. | Sampling: |
| principles of sampling | | [13 Hours] | | meaning and |
| | | 4.1 Sampling :meaning and definition | | definition |
| SO4.2 Explain the importance of | | 4.2 Steps in sampling design process | 2. | Classification |
| sampling in research and data | | 4.3 Sample or census | | of Sampling |
| collection | | 4.4 Classification of Sampling | | techniques |
| | | techniques | 3. | Probability |
| SO4.3 Demonstrate the ability to | | 4.5 Determination of sample size | | sampling |
| choose an appropriate sampling | | 4.6 Probability sampling techniques | | techniques |
| method for a given research scenario | | 4.7 Non probability sampling | 4. | Non |
| | | techniques | | probability |
| SO4.4 Analyze the potential sources | | 4.8 Strengths and weaknesses of basic | | sampling |
| of bias in a sampling process | | sampling techniques | | techniques |
| | | 4.9 Data analysis | 5. | Z test – mean |
| SO4.5 Develop a comprehensive | | 4.10 Z test – mean | 6. | Z test- diff. of |
| sampling plan for a complex | | 4.11 Z test- diff. of mean | | mean |
| research project | | 4.12 Z test- diff. of proportion | 7. | Chi square test |
| | | 4.13 T test (mean), Paired t test, Chi | 8. | Z test- diff. of |
| | | square test | | proportion |
| | | | 9. | T test (mean) |
| | | | 10. | Paired t test |

SW-4 Suggested Sessional Work (SW):

a. Assignments: Probability sampling techniques.

b. Mini Project: Classification of sampling techniques.

c. Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

0MT401.5: Synthesize information gathered from research to create innovative and effective marketing strategies for a given business or product.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 7 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 9 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---|
| SO5.1 Recognize and differentiate between one-way ANOVA, two-way ANOVA, and other variations SO5.2 Explain how ANOVA works, including the comparison of means and the role of variance within and between groups SO5.3 Analyze and interpret the results of ANOVA, including understanding the significance level, F-statistic, and p-value SO5.4 Differentiate between ANOVA and other statistical tests, such as t-tests, and understand when to use ANOVA SO5.5 Evaluate the assumptions underlying ANOVA and discuss the implications if these assumptions are violated | | Unit-5.0: ANOVA [7 Hours] 5.1 Introduction to theoretical concept of ANOVA 5.2 Objectives 5.3 One way analysis of variance 5.4 Overview of factor analysis 5.5 Assumptions of factor analysis 5.6 Overview of discriminant Analysis 5.7 Assumptions of discriminant Analysis | 1. One way analysis of variance 2. Assumptions of factor analysis 3. Assumptions of discriminant Analysis |

SW-5 Suggested Sessional Work (SW):

a. Assignments: One way analysis of variance.

b. Mini Project: Assumptions of discriminant Analysis.

c. Other Activities (Specify): PPT Presentation



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 0MT401.1: Define fundamental terms and concepts related to business and marketing research, such as sampling, data collection, and hypothesis | | 1 | 1 | 15 |
| 0MT401.2: Understanding of the sequential steps involved in conducting business and marketing research, from problem definition to report writing | 13 | 1 | 1 | 15 |
| 0MT401.3: Apply their knowledge by developing a comprehensive research proposal, including research questions, methodology, and data collection plans | 14 | 1 | 1 | 16 |
| 0MT401.4: Analyze and critique existing business and marketing research studies, evaluating their methodologies, findings, and implications | 13 | 1 | 1 | 15 |
| 0MT401.5: Synthesize information gathered from research to create innovative and effective marketing strategies for a given business or product | 7 | 1 | 1 | 9 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Di | istribution | Total |
|-------------------|--|---|----------|-------------|-------|
| CO | Unit Titles | R | U | A | Marks |
| 0MT401.1 | Nature and Scope of Marketing Research | | | | |
| 0MT401.2 | Research Design | | | | |
| 0MT401.3 | | | | | |
| 0MT401.4 Sampling | | | | | |
| 0MT401.5 | ANNOVA | | | | |
| Total | | | | | 30 |

R: Remember, U: Understand, Legend: A: Apply

The end of semester assessment for Business and Marketing Research will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|--------------------|-----------------------|----------------|--|--|
| 1 | Marketing Research | Naresh Malhotra | Pearson | - | | |
| 2 | Business Research Methods | Cooper & Schindler | McGraw-Hill Education | - | | |
| 3 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 0MT401

Course Title: Business and Marketing Research

| | | | | Program Specif | ic Outcome | | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 0MT401.1: Define | | | | | | | | |
| fundamental terms and concepts related to business and marketing research, such as sampling, data collection, and hypothesis. | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |
| 0MT401.2: Understanding of the sequential steps involved in conducting business and marketing research, from problem definition to report writing | 3 | 2 | 2 | 2 | 1 | 2 | 2 | 3 |
| 0MT401.3: Apply their knowledge by developing a comprehensive research proposal, including research questions, methodology, and data collection plans | 2 | 3 | 3 | 2 | 1 | 2 | 2 | 3 |
| 0MT401.4: Analyze and critique existing business and marketing research studies, evaluating their | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |

| methodologies, findings, and implications | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| oMT401.5: Synthesize information gathered from research to create innovative and effective marketing strategies for a given business or product | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No.& Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self-Learning (SL) |
|--------------------|--|-------------------------|--------------------------------|---|--------------------|
| POs 1,2,3,4,5,6 | OMT401.1: Define fundamental terms and concepts related to business | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Nature and Scope of Marketing Research | |
| PSOs 1,2 | and marketing research, such as sampling, data collection, and hypothesis. | SO1.4 SO1.5 | | 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13 | |
| POs 1,2,3,4,5,6 | 0MT401.2: Understanding of the sequential steps involved in conducting business and | SO2.1 SO2.2 SO2.3 | | Unit-2.0: Research Design 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, | |
| PSOs 1,2 | marketing research, from problem definition to report writing | SO2.4 SO2.5 | | 2.12, 2.13 | |
| POs 1,2,3,4,5,6 | 0MT401.3: Apply their knowledge by developing a comprehensive research proposal, including research | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Primary Data Collection 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, | |
| PSOs 1,2 | questions, methodology, and data collection plans | SO3.4 SO3.5 | | 3.12, 3.13, 3.14 | |
| POs 1,2,3,4,5,6 | 0MT401.4: Analyze and critique existing business and marketing research studies, | SO4.1 SO4.2 SO4.3 | | Unit-4.0: Sampling 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, | |
| PSOs 1,2 | evaluating their methodologies, findings, and implications | SO4.3 SO4.4 SO4.5 | | 4.12, 4.13 | |
| POs 1,2,3,4,5,6 | 0MT401.5: Synthesize information gathered from research to create innovative | SO5.1 SO5.2 SO5.3 | | Unit-5.0: ANOVA | |
| PSOs 1,2 | and effective marketing strategies for a given business or product | SO5.4 SO5.5 | | 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7 | |



Semester-V

| Course Code: | 01MT501 |
|----------------|--|
| Course Title : | Legal Aspects of Business |
| Pre-requisite: | Students should have basic knowledge of the origin of law and its sources for commercial purposes |
| Rationale: | As part of their studies in business law, students need to have a strong foundation in the historical background and sources of laws. This includes an understanding of Indian Contract Act, 1872; Sale of goods Act, 1930, The Companies Act, 2013, Consumer Protection Act, 1986, The Right to Information Act, 2005. In addition, students should gain a basic understanding of various types of laws, their applications, and the Indian regulatory authorities responsible for enforcing them in society. |

Course Outcomes:

01MT501.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872.

01MT501.2: Students would be able to understand various provisions of Sale of Goods Act, 1930.

01MT501.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act.

01MT501.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act.

01MT501.5: Students will be able to apply and examine RTI Act, 2005.

Scheme of Studies:

| | Course Code | Course Title | | | | | | |
|------|----------------|------------------------------|----|----|----|----|------------------------------------|----------------------|
| Code | | | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| HRM | 01MT501 | Legal Aspects of Business | 6 | 0 | 2 | 1 | 9 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,



(Revised as on 01 August 2023)

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | Couse Code | Course Title | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|---------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| Code | | | Progressive Assessment (PRA) | | | | | | | |
| | | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| HRM | 01MT501 | Legal Aspects of Business | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



A K S University Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT501.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872.

Approximate Hours

| Item | AppX Hrs | | | | |
|-------|----------|--|--|--|--|
| C1 | 32 | | | | |
| LI | 0 | | | | |
| SW | 2 | | | | |
| SL | 1 | | | | |
| Total | 35 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | | Class room Instruction (CI) | Self- Learning (SL) | | |
|--|-----------------------------------|--------------------------|---|---|--|--|
| SO1.1 Understanding of Contract and its various types | | Unit-1.0 1872 [32 | : The Indian Contract Act, Hours] | 1. Contract and its various | | |
| SO1.2 Conceptualize the law relating to offer and acceptance | | 1.1 1.2 1.3 | Meaning of Agreement and Contract Essentials of Contract Kinds of Contract on the | types 2. Competent parties and Free consent | | |
| SO1.3 Understand the conditions of free consent and capacity of parties to enter into a contract | | 1.4 | basis of validity Kinds of contract on the basis of formation Kinds of contract on the basis of performance | Consent | | |
| SO1.4 Elaborate breach of contract and discharge of contract | | 1.6 1.7 1.8 1.9 | Law relating to offer Law relating to acceptance Consideration Elements of consideration | | | |
| SO1.5 Remember contract of Indemnity and Guarantee | | | Legal rules regarding consideration | | | |
| SO1.6 Understand Contract of Bailment and Pledge | | | Stranger to a contract and its exceptions Exceptions to the rule that a contract without | | | |
| SO1.7 Elaborate Contract of agency | | | consideration is void Competency to contract Agreement with a minor and consequences of an | | | |
| | | | agreement with a minor Exceptions to the rule that an agreement with a minor are void | | | |
| | | 1.17 | Agreements with a person of unsound mind Consequences of agreement with persons of unsound mind Agreement with a person | | | |



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| disqualified by law |
|--------------------------------|
| 1.19 Free Consent |
| 1.20 Coercion and its aspects |
| 1.21 Difference between |
| Coercion and Undue |
| Influence |
| 1.22 Fraud and its essential |
| elements |
| 1.23 Exceptions and |
| consequences of fraud |
| 1.24 Misrepresentation and |
| difference between fraud |
| and misrepresentation |
| 1.25 Void agreements |
| 1.26 Performance of Contract |
| 1.27 Discharge of Contract |
| 1.28 Breach of contract |
| 1.29 Quasi Contract |
| 1.30 Contract of Indemnity and |
| Guarantee |
| 1.31 Bailment and Pledge |
| 1.32 Contract of agency |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- Contract and its various types.
- Contract without consideration is void and its exceptions.
- **b. Mini Project:** Case studies related to characteristics of contract.
- **c.** Other Activities (Specify): Presentation on bailment and pledge.



(Revised as on 01 August 2023)

01MT501.2: Students would be able to understand various provisions of Sale of Goods Act, 1930.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 21 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 24 |

| Session Outcomes (SOs) | Self- Learning (SL) | |
|----------------------------------|---|---------------|
| SO2.1 Difference | Unit-2.0: Sale of Goods Act, 1930 | 1. Difference |
| between sale and an | [21 Hours] | between |
| agreement to sell | 2.1 Difference between sale and an agreement to sell | sale and an |
| | 2.2 Implied conditions and warranties | agreement |
| SO2.2 Understanding | 2.3 Meaning and definition of An Unpaid Seller | to sell |
| about unpaid seller and | 2.4 Rights of an Unpaid Seller against the buyer | 2. Negotiable |
| his rights | 2.5 Rights of an unpaid seller against the goods | instruments |
| | 2.6 Difference between rights of lien and rights of | and its |
| SO2.3 Understanding | stoppage in transit | types |
| about Sale by non- | 2.7 Sale by non-owners | |
| owners and its | 2.8 Exceptions of sale by non-owners | |
| exceptions | 2.9 Meaning and Characteristics of negotiable instruments. | |
| SO2.4 Familiarize and | 2.10 Various types of negotiable instruments | |
| understand various | 2.11 Meaning and essentials of bills of exchange | |
| types of negotiable instruments | 2.12 Days of grace and conditions in which parties may disallow days of grace | |
| | 2.13 Cheque and its characteristics | |
| SO2.5 Understand endorsement and | 2.14 Difference between Cheque and bills of exchange | |
| Payment in due course | 2.15 Types of Cheque | |
| | 2.16 Crossing of Cheque | |
| | 2.17 Endorsement of Cheque | |
| | 2.18 Payment in due course | |
| | 2.19 Essential conditions for payment in due course | |
| | 2.20 Promissory Note and its characteristics | |
| | 2.21 Parties of promissory note | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Difference between right of lien and right of stoppage in transit. Crossing of cheque and various types of crossing.
- **b. Mini Project:** To prepare a project upon various types of negotiable instruments.
- c. Other Activities (Specify): Presentation on endorsement and its various types.



(Revised as on 01 August 2023)

01MT501.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 20 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 23 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|---------------------------|
| SO3.1 Meaning and | | Unit-3.0: The Companies Act, 2013 | 1. Understand the |
| types of companies | | [20 Hours] | meaning and |
| | | 3.1 Meaning of Companies | types of |
| SO3.2 Understand | | 3.2 Types of companies | companies |
| about preliminary | | 3.3 Incorporation of Companies | 2. Understanding |
| documents of | | 3.4 Memorandum of Association | about various |
| companies | | 3.5 Clauses of memorandum of association | preliminary documents |
| SO3.3 Understanding of issue of various types of | | 3.6 Alteration of clauses of memorandum of association | |
| shares of companies | | 3.7 Articles of Association and its components | |
| SO3.4 Awareness about | | 3.8 Difference between Memorandum | |
| various types of | | and Articles of Association | |
| company meetings | | 3.9 Objectives of Articles of Association | |
| | | 3.10 Prospectus | |
| SO3.5 Understanding | | 3.11 Issue of shares and bonus shares | |
| about LLP and its nature | | 3.12 Right issue, Sweat Equity | |
| | | 3.13 Sweat Equity | |
| SO3.6 Understanding | | 3.14 Role of directors | |
| about partners and their | | 3.15 Share Qualification | |
| relations in LLP and | | 3.16 Company Meetings | |
| extent and limitation of | | 3.17 Meaning and nature of LLP | |
| liability in LLP | | 3.18 Formation of LLP | |
| | | 3.19 Partners and their relations in LLP | |
| | | 3.20 Extent and Limitation of liability in | |
| | | LLP | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Write an essay upon company and its various types. LLP and procedure of formation of LLP.
- b. Mini Project: Prepare a report upon procedure of formation of companies.
- **c.** Other Activities (Specify): Group discussion upon various types of shares issued by a company.



(Revised as on 01 August 2023)

01MT501.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act.

Approximate Hours

| <u>-FF</u> | | | | |
|------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 8 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 11 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|--------------------------------|---------------------------------------|---------------------------|
| SO4.1 Understanding various | | Unit-4.0: Consumer Protection Act, | 1. Learn various |
| definitions under Consumer Protection Act | | 1986 [8 Hours] | definitions under |
| Protection Act | | 4.1 Definition of Consumer Protection | Consumer |
| SO4.2 Remember rights of | | Act | Protection Act. |
| consumers | | 4.2 Definition of Appropriate | 2. Objectives of |
| | | laboratory and Complainant | Consumer |
| SO4.3 Awareness about objectives | | 4.3 Definition of consumer and | Protection Act |
| of consumers | | deficiency | |
| | | 4.4 Rights of consumers | |
| SO4.4 Understanding of machinery | | 4.5 Objectives of consumer protection | |
| for consumer protection | | act | |
| | | 4.6 Machinery for consumer | |
| SO4.5 Understanding of defects and | | protection | |
| deficiency removal under consumer | | 4.7 Defects removal under consumer | |
| protection Act | | protection act | |
| | | 4.8 Deficiency removal under | |
| | | consumer protection act | |

SW-4 Suggested Sessional Work (SW):

a. Assignments:

- Discuss the meaning and definition under Consumer Protection Act, 1986.
- Discuss various rights of consumers under consumer protection act, 1986.
- b. Mini Project: Prepare a case study upon procedure to file a case under Consumer Protection.
- c. Other Activities (Specify): Presentation on Machinery for Consumer Protection.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

01MT501.5: Students will be able to apply and examine RTI Act, 2005.

Approximate Hours

| ipprominere mens | | | | |
|------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 9 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes | Laboratory | Class room Instruction | Self- |
|---|-------------|--|-----------------|
| (SOs) | Instruction | (CI) | Learning |
| | (LI) | | (SL) |
| SO5.1 Understand concept | | Unit-5.0: The Right to Information Act, | 1. Definition |
| and features of RTI | | 2005 [9 Hours] | and features |
| | | | of RTI Act, |
| SO5.2 Remember various | | 5.1 Definition of RTI Act | 2005 |
| definitions under RTI Act | | 5.2 Features of RTI Act | 2. Functions of |
| | | 5.3 Coverage of RTI Act | PIO |
| SO5.3 Understand coverage | | 5.4 Definition of Information | |
| of RTI Act | | 5.5 Definition of Public Authority | |
| COEA WILL I | | 5.6 Definition of record and right | |
| SO5.4 Understand the | | 5.7 Obligation of Public Authorities under RTI | |
| obligations of Public authorities under RTI | | 5.8 Definition of requesting information under | |
| authorities under RTT | | RTI Act | |
| SO5.5 Remember functions | | 5.9 Functions of PIO | |
| of PIO | | | |

SW-5 Suggested Sessional Work (SW):

a. Assignments:

- Concept of RTI and its features.
- Various definitions under RTI Act.
- b. Mini Project: Case study of getting information under RTI.
- c. Other Activities (Specify): Group discussion over various functions of PIO.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT501.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872 | | 2 | 1 | 35 |
| 01MT501.2: Students would be able to understand various provisions of Sale of Goods Act, 1930 | 21 | 2 | 1 | 24 |
| 01MT501.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act | 20 | 2 | 1 | 23 |
| 01MT501.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act | | 2 | 1 | 11 |
| 01MT501.5: Students will be able to apply and examine RTI Act, 2005 | 9 | 2 | 1 | 12 |
| Total Hours | 90 | 10 | 5 | 105 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Distribution | | |
|---|------------------------------------|---|--------------------|---|-------|
| CO | | R | U | A | Marks |
| 01MT501.1 | The Indian Contract Act, 1872 | | | | |
| 01MT501.2 Sale of Goods Act,1930 | | | | | |
| 01MT501.3 The Companies Act,2013 | | | | | |
| 01MT501.4 Consumer Protection Act, 1986 | | | | | |
| 01MT501.5 | The Right to Information Act, 2005 | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Legal Aspects of Business will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Basical on an Al August 2022)

(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|--------------------|----------------------|-------------------------|--|
| 1 | Legal Aspects of Business | Kumar Ravinder | Cengage (2022) | 6 th Edition | |
| 2 | Legal Aspects of Business | Pathak Akhileshwar | Mc Graw Hills (2023) | 8 th Edition | |
| 3 | 3 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT501

Course Title: Legal Aspects of Business

| | | Program Outcomes | | | | | | Program Specific Outcome | | |
|---|---------------------|------------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|--|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | | |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | | |
| 01MT501.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872 | | 2 | 3 | 3 | 2 | 3 | 3 | 2 | | |
| 01MT501.2: Students would be able to understand various provisions of Sale of Goods Act, 1930 | 3 | 2 | 3 | 2 | 1 | 3 | 3 | 1 | | |
| 01MT501.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 1 | | |
| 01MT501.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act | 3 | 3 | 3 | 2 | 1 | 2 | 2 | 1 | | |
| 01MT501.5: Students will be able to apply and examine RTI Act, 2005 | _ | 2 | 2 | 3 | 1 | 1 | 1 | 1 | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|---|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT501.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872 | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 SO1.6 SO1.7 | | Unit-1.0: The Indian Contract Act,1872 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21, 1.22, 1.23, 1.24, 1.25, 1.26, 1.27, 1.28, 1.29, 1.30, 1.31, 1.32 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT501.2: Students would be able to understand various provisions of Sale of Goods Act, 1930 | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Sale of Goods Act,1930 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20, 2.21 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT501.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 SO3.6 | | Unit-3.0: The Companies Act, 2013 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT501.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Consumer Protection Act, 1986 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT501.5: Students will be able to apply and examine RTI Act, 2005 | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: The Right to Information Act, 2005 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-V

| Course Code: | 02MT503 |
|----------------|---|
| Course Title : | Digital Marketing |
| Pre-requisite: | Student will be able to learn and Understands the Key concept of Digital Marketing Techniques and its Applications |
| Rationale: | The student will study and learn about a strong foundation of digital Marketing as well as it helps to prepare them for leadership roles in a dynamic and competitive industry, which help them to understand the application, tools and techniques of digital marketing and it makes the managers or students more realistic, justifiable and reasonable and focused towards target audience. They will learn logical thinking and decisional steps required to do the Marketing through the understanding of Digital Platform with its tool |

Course Outcomes:

02MT503.1: Define Digital Marketing along with Its Functions, types and approaches.

02MT503.2: Explain about different Marketing automation tools like CRM, Sales force etc.

02MT503.3: To Illustrate and Understand digital marketing mix and types in detail.

02MT503.4: Analyze the importance of E-Mail marketing and Mobile marketing.

02MT503.5: Understand and Analyze Blog and its importance in digital marketing.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MEC | 02MT503 | Digital Marketing | 4 | 0 | 1 | 1 | 6 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

(Revised as on 01 August 2025)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|----------------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 2) | es es | | : | Progressi | ve Assessi | nent (PRA) | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 02MT503 | Digital Marketing | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT503.1: Define Digital Marketing along with Its Functions, types and approaches.

Approximate Hours

| Approximate i | Ioms |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 11 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 13 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|-----------------------------------|---------------------------|
| SO1.1 Student will Learn and | | Unit-1.0: Introduction of Digital | 1. Digital |
| Explain about Digital | | Marketing | Marketing |
| Marketing | | [11 Hours] | and its |
| | | 1.1 Concept of Digital | practices in |
| SO1.2 Student will be able to | | Marketing. | real ground |
| describe the types and | | 1.2 Significance of Digital | |
| functions of Digital | | Marketing. | |
| Marketing | | 1.3 Need of Digital marketing. | |
| | | 1.4 Scope of Digital marketing. | |
| SO1.3 To Understand the | | 1.5 History of Digital | |
| history and approaches of | | marketing. | |
| Digital Marketing | | 1.6 Types of Digital marketing. | |
| | | 1.7 Approaches of Digital | |
| SO1.4 To understand the | | marketing. | |
| examples of good practices | | 1.8 Good practices of Digital | |
| in Digital Marketing | | Marketing. | |
| | | 1.9 Concept of Internet | |
| SO1.5 To Analyze the | | Marketing. | |
| Difference between internet | | 1.10 Concept of E-Marketing. | |
| marketing and Digital | | 1.11 Difference between Internet | |
| marketing | | Marketing and Digital | |
| | | Marketing | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Define Digital marketing and its type.
- **b. Mini Project:** Explain about Internet Marketing with real Examples.
- c. Other Activities (Specify): Case study, Presentation.



(Revised as on 01 August 2023)

02MT503.2: Explain about different Marketing automation tools like CRM, Sales force etc.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 10 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 12 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO2.1 Explain about the concept | | Unit-2.0: Marketing Automation | 1. Learn to use |
| of Marketing automation | | [10 Hours] | Digital |
| | | 2.1 Meaning and definition of | Marketing |
| SO2.2 Understand the | | Marketing Automation. | Automation |
| Advantages and disadvantages of | | 2.2 Scope of Marketing Automation. | Tools |
| Marketing Automation | | 2.3 Need of Marketing Automation | |
| | | 2.4 Importance of Marketing | |
| SO2.3 Create Understanding | | Automation | |
| about Automation Software like | | 2.5 Advantages of Marketing | |
| CRM and Others | | Automation | |
| | | 2.6 Disadvantages of Marketing | |
| SO2.4 To creates awareness | | Automation | |
| about different Automation | | 2.7 Marketing Automation software. | |
| Tools | | 2.8 Customer relationship management | |
| | | software. | |
| SO2.5 To understand the | | 2.9 Customer Experience. | |
| practical use of Automation tools | | 2.10 Practical use of Digital Marketing | |
| and Software | | Automation Tools | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Explain the concept of Marketing Automation Tool with its Advantage and Disadvantage.
- **b. Mini Project:** Explain CRM software along with its practical use.
- c. Other Activities (Specify): Case study, Presentation.



(Revised as on 01 August 2023)

02MT503.3: To Illustrate and Understand digital marketing mix and types in detail.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 13 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 15 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|---|---------------------------|
| SO3.1 Student will | | Unit-3.0: Digital Marketing Mix | 1. Practical use |
| Understand about Digital | | [13 Hours] | of Social |
| Marketing Mix | | 3.1 Concept of Digital Marketing Mix. | Media |
| | | 3.2 Need and importance of Digital | Marketing |
| SO3.2 Student will create the | | Marketing Mix. | |
| Understanding about Online | | 3.3 Concept of Online Advertising. | |
| Advertising and Lead | | 3.4 Concept of Lead Generation. | |
| Generation | | 3.5 Concept of Social media marketing. | |
| | | 3.6 Need and importance of Social media | |
| SO3.3 Student will | | marketing. | |
| Understand social media | | 3.7 Concept of Content and Copywriting. | |
| Marketing | | 3.8 Importance of Content and | |
| | | Copywriting. | |
| SO3.4 Student will learn | | 3.9 Concept of Influencer Marketing. | |
| about Influencer Marketing | | 3.10 Importance of Influencer | |
| | | Marketing. | |
| SO3.5 Student will be able to | | 3.11 Concept of Celebrity Endorsement. | |
| differentiate between | | 3.12 Importance of Celebrity | |
| Influencer Marketing and | | Endorsement. | |
| celebrity endorsement | | 3.13 Difference between Influencer | |
| | | Marketing and Celebrity | |
| | | Endorsement | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain about Digital Marketing Mix in detail
- b. Mini Project: Practical use of Social Media Marketing with Special reference to AKS University.
- c. Other Activities (Specify): Case study, Presentation.



(Revised as on 01 August 2023)

02MT503.4: Analyze the importance of E-Mail marketing and Mobile marketing.

Approximate Hours

| Approximate i | Iours |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 12 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|--|-----------------------------------|--------------------------------------|---------------------------|--|--|
| SO4.1 Student will be able to | | Unit-4.0: E-mail Marketing | 1. Understand | | |
| understand the concept of Email | | [12 Hours] | and Learn the | | |
| Marketing | | 4.1 Concept of Email Marketing. | practical use of | | |
| | | 4.2 Need of Email Marketing. | Email and | | |
| SO4.2 Student will be able to | | 4.3 Importance of Email Marketing. | Mobile | | |
| Analyze different options in Email | | 4.4 Types of Emails. | Marketing | | |
| advertising | | 4.5 Options in Email Advertising. | | | |
| _ | | 4.6 Features of Mail Chimp | | | |
| SO4.3 Student will be able to | | 4.7 Concept of Mobile Marketing. | | | |
| understand the use and importance | | 4.8 Need and Importance of Mobile | | | |
| of Mobile Marketing | | Marketing. | | | |
| | | 4.9 Concept of B2B Mobile Marketing. | | | |
| SO4.4 Understand about the concept | | 4.10 Concept of B2C Mobile Marketing | | | |
| of B2B and B2C Mobile Marketing | | 4.11 Need and Importance of B2B and | | | |
| | | B2C Mobile Marketing. | | | |
| SO4.5 Student will learn the features | | 4.12 Difference between B2B and B2C | | | |
| of Mail Chimp | | Mobile Marketing | | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Define Email Marketing. Explain its type in detail.
- **b. Mini Project:** Differentiate between B2B and B2C Marketing Strategy of a FMCG company.
- c. Other Activities (Specify): Case study, Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT503.5: Understand and Analyze Blog and its importance in digital marketing.

Approximate Hours

| Approximate Homs | | | | | | |
|------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 14 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 16 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|-----------------------------|
| SO5.1 Student will be able to explain the Significance of Investment SO5.2 Student will be able to | | Unit-5.0: Concept of Blog [14 Hours] 5.1 Definition of Blog 5.2 Scope and Importance of Blog. 5.3 Types of Blog | Elements of diversification |
| Understand the Motive of Investment | | 5.4 Personal Blogs5.5 Scope and importance of Personal Blogs | |
| SO5.3 Student will describe the different reason of diversification | | 5.6 Corporate Blogs.5.7 Need and importance of Corporate Blogs. | |
| SO5.4 Student will analyze the element of Portfolio Management | | 5.8 Necessary Element of Corporate Blogs5.9 Popular Blog Platform5.10 Concept and importance of Tags. | |
| SO5.5 Identify various stages in Portfolio investment Process | | 5.11 Concept and importance of widgets.5.12 Importance of Blog Optimization.5.13 Blog Stats5.14 Need and Importance of Blog Stats | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Explain about Blog and its type in detail.
- b. Mini Project: Importance of Blogs in the success of a business (Take real Example).
- c. Other Activities (Specify): Case study, Presentation.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 02MT503.1: Define Digital Marketing along with Its Functions, types and approaches | 11 | 1 | 1 | 13 |
| 02MT503.2: Explain about different Marketing automation tools like CRM, Sales force etc | 10 | 1 | 1 | 12 |
| 02MT503.3: To Illustrate and Understand digital marketing mix and types in detail | 13 | 1 | 1 | 15 |
| 02MT503.4: Analyze the importance of E-Mail marketing and Mobile marketing | 12 | 1 | 1 | 14 |
| 02MT503.5: Understand and Analyze Blog and its importance in digital marketing | 14 | 1 | 1 | 16 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | II24 (T):41 | | Total | | |
|-----------|-----------------------------------|---|-------|---|-------|
| | Unit Titles | R | U | A | Marks |
| 02MT503.1 | Introduction of Digital Marketing | | | | |
| 02MT503.2 | Marketing Automation | | | | |
| 02MT503.3 | Digital Marketing Mix | | | | |
| 02MT503.4 | E-mail Marketing | | | | |
| 02MT503.5 | Concept of Blog | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Investment Banking and Financial Services will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | | | Edition & Year | | | |
|--------|--|---|-------------------------|------------------------------|--|--|--|
| 1 | Digital Marketing | Dave Chaffey & Fiona Ellis-Chadwick | Vibrant Publication | 7 th Edition 2019 | | | |
| 2 | Digital Marketing Analytics | Kevin Hartman | Ostmen Bennettsbridge | 2 nd Edition | | | |
| 3 | Digital Branding | Daniel Rowles | Kogan Page | 2 nd Edition 2017 | | | |
| 4 | | - · · · · · · · · · · · · · · · · · · · | McGraw Hill Publication | 3 rd Edition 2022 | | | |
| 5 | Fundamentals of Digital Marketing | Puneet Singh Bhatia | Pearson Education | 2 nd Edition 2019 | | | |
| 6 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 02MT503
Course Title: Digital Marketing

| | | | Program C | Outcomes | | | Program Spec | ific Outcome |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 02MT503.1: Define Digital Marketing along with Its Functions, types and approaches | | 2 | 3 | 2 | 2 | 3 | 3 | 2 |
| 02MT503.2: Explain about different Marketing automation tools like CRM, Sales force etc | | 2 | 3 | 2 | 2 | 2 | 2 | 2 |
| 02MT503.3: To Illustrate and Understand digital marketing mix and types in detail | | 3 | 3 | 2 | 1 | 1 | 2 | 2 |
| 02MT503.4: Analyze the importance of E-Mail marketing and Mobile marketing | | 3 | 3 | 3 | 1 | 1 | 2 | 1 |
| 02MT503.5: Understand and Analyze Blog and its importance in digital marketing | | 2 | 2 | 1 | 2 | 2 | 3 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-------------------|-------------------------------------|---------|--------------------------------|--|---------------------------|
| POs | | SO1.1 | | | |
| 1,2,3,4,5,6 | 02MT503.1: Define Digital | SO1.2 | | Unit-1.0: Introduction of Digital Marketing | |
| | Marketing along with Its | SO1.3 | | 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, | |
| PSOs | Functions, types and approaches | SO1.4 | | 1.11 | |
| 1,2 | | SO1.5 | | | |
| POs | | SO2.1 | | | |
| 1,2,3,4,5,6 | 02MT503.2: Explain about | SO2.2 | | Unit-2.0: Marketing Automation | |
| | different Marketing automation | SO2.3 | | 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| PSOs | tools like CRM, Sales force etc | SO2.4 | | 2.1, 2.2, 2.8, 2.1, 2.8, 2.0, 2.7, 2.8, 2.7, 2.10 | |
| 1,2 | | SO2.5 | | | |
| POs | | SO3.1 | | | |
| 1,2,3,4,5,6 | 02MT503.3: To Illustrate and | SO3.2 | | Unit-3.0: Digital Marketing Mix | |
| | Understand digital marketing mix | SO3.3 | | 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, | |
| PSOs | and types in detail | SO3.4 | | 3.11, 3.12, 3.13 | |
| 1,2 | | SO3.5 | | | |
| POs | | SO4.1 | | | |
| 1,2,3,4,5,6 | 02MT503.4: Analyze the | SO4.2 | | Unit-4.0: E-mail Marketing | |
| | importance of E-Mail marketing | SO4.3 | | 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, | |
| PSOs | and Mobile marketing | SO4.4 | | 4.11, 4.12 | |
| 1,2 | | SO4.5 | | | |
| POs | | SO5.1 | | | |
| 1,2,3,4,5,6 | 02MT503.5: Understand and | SO5.2 | | Unit-5.0: Concept of Blog | |
| | Analyze Blog and its importance in | SO5.3 | | 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, | |
| PSOs | digital marketing | SO5.4 | | 5.11, 5.12, 5.13, 5.14 | |
| 1,2 | | SO5.5 | | | |



(Revised as on 01 August 2023)

Semester-V

| Course Code: | 04FM511 |
|----------------|--|
| Course Title : | Investment Banking and Financial Services |
| Pre-requisite: | Students Entering the field of investment banking and financial services typically requires a combination of education, skills, and relevant experience |
| Rationale: | The rationale behind investment banking and financial services lies in their crucial role in the functioning of financial markets and the broader economy. Investment banking and financial services are critical to the proper functioning of modern economies. They provide the necessary financial infrastructure, expertise, and services that enable businesses to grow, investors to allocate capital, and markets to operate efficiently. |

Course Outcomes:

04FM511.1: Define key terms related to the Indian Financial System.

04FM511.2: Describe the role of various financial instruments, such as stocks, bonds, and derivatives.

04FM511.3: Apply knowledge of financial markets to analyze investment opportunities.

04FM511.4: Assess the impact of global economic trends on the Indian Financial System.

04FM511.5: Evaluate the role of financial innovation in shaping the Indian Financial System.

Scheme of Studies:

| | ~ | | | | | | | |
|------|----------------|---|----|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04FM511 | Investment Banking and Financial Services | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Incory | • | | | | | | | | | |
|--------|------------|---------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) Progressive Assessment (PRA) | | | | | | | |
| | e | <u>e</u> | | | rogressi | ve rassessi | nent (1101) | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04FM511 | Investment Banking and | | | | | | | | |
| WIEC | 041 101311 | Financial Services | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

04FM511.1: Define key terms related to the Indian Financial System.

Approximate Hours

| ipproximate from | | | | | | |
|------------------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 10 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 12 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) Self- Learning (SL) | g |
|-------------------------------------|-----------------------------------|--|------|
| SO1.1 Define key terms | | Unit-1.0: Indian Financial System 1. Overview | v of |
| related to the Indian financial | | [10 Hours] Indian | |
| system, such as GDP, | | 1.1 An Overview of Indian Financi | al |
| inflation, monetary policy, | | Financial System, System | |
| fiscal policy, etc | | Investment Banking in India | |
| | | 1.2 History of Banking in India | |
| SO1.2 Summarize the impact | | 1.3 Recent Developments and | |
| of economic indicators on the | | Challenges ahead | |
| financial system, e.g., how | | 1.4 Institutional structure, | |
| inflation rates affect interest | | Functions of Investment | |
| rates | | Banking | |
| | | 1.5 Introduction Merchant | |
| SO1.3 Analyze the role of | | Banking, Features of | |
| financial institutions in | | Merchant Banking | |
| promoting economic growth | | 1.6 Registration of Merchant | |
| in India | | Bankers | |
| | | 1.7 Obligations and | |
| SO1.4 Evaluate the strengths | | responsibilities of Lead | |
| and weaknesses of the Indian | | Managers | |
| financial system | | 1.8 Regulations regarding | |
| | | Continuance of association | |
| SO1.5 Propose policy | | of lead manager with an | |
| recommendations to enhance | | issue | |
| the stability and efficiency of | | 1.9 SEBI guidelines for | |
| the Indian financial system | | Merchant Bankers | |
| | | 1.10 SEBI Guidelines for | |
| | | Investment Banking | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Indian Financial System is divided into how many categories? Explain.
- **b. Mini Project:** Prepare SEBI Guidelines for merchant bankers.
- c. Other Activities (Specify): PPT Presentation.



(Revised as on 01 August 2023)

04FM511.2: Describe the role of various financial instruments, such as stocks, bonds, and derivatives.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------------|-----------------------------------|--|---------------------------|
| SO2.1 Define key terms related | | Unit-2.0: Sale of Goods Act, 1930 | 1. Contents of |
| to issue management in the stock | | [14 Hours] | offer |
| market, such as IPO, secondary | | 2.1 Introduction of Public Issue, | document |
| offering, buyback, etc | | Classification of companies | 2. Promoter's |
| | | 2.2 Eligibility for issue, Issue pricing | Contribution |
| SO2.2 Summarize the steps | | 2.3 Promoter's contribution | and |
| involved in the issue | | 2.4 Minimum Public Offer, Prospectus | Minimum |
| management process, including | | 2.5 Allotment, Preferential allotment | subscription |
| due diligence, regulatory | | 2.6 Private Placement, Book Building | • |
| compliance, and underwriting | | process | |
| | | 2.7 Designing and Pricing, Green Shoe | |
| SO2.3 Apply regulatory | | Option | |
| guidelines to ensure compliance | | 2.8 Right Issue, Advertisements | |
| during the issue management | | 2.9 Contents of offer document | |
| process | | 2.10 Bought out Deals | |
| | | 2.11 Post issue work & obligations | |
| SO2.4 Analyze case studies of | | 2.12 Investor protection | |
| successful and unsuccessful | | 2.13 Broker, sub broker and | |
| issue management in the stock | | underwriters | |
| market, identifying key factors | | 2.14 Promoter's Contribution and | |
| that contributed to the outcomes | | Minimum subscription | |
| | | | |
| SO2.5 Assess the ethical | | | |
| considerations and | | | |
| responsibilities of financial | | | |
| institutions involved in issue | | | |
| management | | | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** What is IPO? Explain the procedure of IPO.
- **b. Mini Project:** Prepare the chart of types of prospectus.
- c. Other Activities (Specify): Class Test-1



(Revised as on 01 August 2023)

04FM511.3: Apply knowledge of financial markets to analyze investment opportunities.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|---|---------------------------|
| SO3.1 Recall key | | Unit-3.0: Leasing and Hire Purchase | 1. Practice of |
| terms associated with | | [14 Hours] | Hire |
| leasing and hire | | 3.1 Concepts of leasing, Financial lease | purchase |
| purchase agreements | | 3.2 Operating lease, Direct lease | numerical |
| | | 3.3 Sales & lease back, Advantages of leasing | 2. Practice of |
| SO3.2 Describe the | | 3.4 Limitation of Leasing, Lease rental | Housing |
| differences between | | determination | Finance |
| leasing and hire | | 3.5 Hire Purchase interest, Hire Purchase | numerical |
| purchase | | Installment | |
| | | 3.6 Numericals of Hire Purchase | |
| SO3.3 Analyze a | | 3.7 Types of leasing, Finance lease evaluation | |
| scenario and | | problems (only Lessee's angle) | |
| determine whether | | 3.8 Difference between Hire Purchase & | |
| leasing or hire | | Leasing | |
| purchase is more | | 3.9 Introduction of Factoring, Forfaiting and its | |
| appropriate | | arrangement | |
| | | 3.10 Housing Finance Meaning, Rise of | |
| SO3.4 Analyze case | | housing finance in India | |
| studies involving | | 3.11 Fixing the amount of loan, Reprising of a | |
| complex leasing and | | loan | |
| hire purchase | | 3.12 Choice criteria between Leasing and Hire | |
| structures | | Purchase | |
| | | 3.13 Mathematics of HP, Floating vs. fixed rate | |
| SO3.5 Evaluate the | | 3.14 Practical problems on housing finance | |
| long-term strategic | | | |
| implications of | | | |
| choosing leasing or | | | |
| hire purchase for asset | | | |
| acquisition | | | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by Hire Purchase System? How selecting between Leasing and Hire Purchase?
- **b. Mini Project:** Prepare the flow chart of various types of lease.
- c. Other Activities (Specify): PPT presentation.



(Revised as on 01 August 2023)

04FM511.4: Assess the impact of global economic trends on the Indian Financial System.

Approximate Hours

| ipproximate froms | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|--|
| SO4.1 Define key terms related to venture capital, such as "venture capitalist," "startup," and "exit strategy SO4.2 Analyze a hypothetical startup and determine whether it is a suitable candidate for venture capital funding SO4.3 Evaluate the success or failure of a venture capital-backed company, considering financial and strategic outcomes SO4.4 Define essential insurance terms such as "premium," "policyholder," and "underwriting | | Unit-4.0: Venture Capital and Insurance [14 Hours] 4.1 Venture Capital Concept, History and evolution of VC 4.2 The venture investment process, Various steps in venture financing 4.3 Incubation financing 4.4 Insurance Concept, Documentation for insurance 4.5 Principles of insurance, Operation of General Insurance 4.6 Health Insurance, Life Insurance 4.7 Introduction of Credit Ratings, Advantages of credit ratings 4.8 Disadvantages of credit ratings 4.9 Introduction of credit rating agencies 4.10 Credit rating agencies, International | (SL) 1. History of venture capital 2. IRDA rules and regulations for Insurance companies |
| SO4.5 Describe the different types of insurance coverage (e.g., life insurance, property insurance, health insurance) SO4.6 Evaluate the effectiveness of an insurance policy in providing financial protection in a real-world scenario | | credit rating practices 4.11 Methodology of Credit Rating Agencies, Types of credit rating 4.12 IRDA rules and regulations for Insurance companies 4.13 IRDA and different regulatory norms 4.14 Classification of Insurance | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** What are the common factors that are taken into account while awarding the credit rating? Explain the advantages and disadvantages of credit rating. How Can An Investor Know If A Credit Rating Agency Has Changed Its Rating?
- b. Mini Project: Prepare a chart of IRDA Rules and Regulations for Insurance Companies.
- c. Other Activities (Specify): Class Test-2.



(Revised as on 01 August 2023)

04FM511.5: Evaluate the role of financial innovation in shaping the Indian Financial System.

Approximate Hours

| approximate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 8 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 10 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|--|
| SO5.1 Define securitization and its key components | | Unit-5.0: Securitization [8 Hours] 5.1 Securitization Concept | History of Securitization in India |
| SO5.2 Describe how securitization contributes to liquidity in financial markets | | 5.2 Merit and demerit of Securitization 5.3 Traditional mortgages, Non-traditional mortgages 5.4 Graduated-payment mortgages (GPMs) | 2. Mortgage system in India |
| SO5.3 Apply securitization principles to a given financial scenario | | 5.5 Pledged-Account Mortgages (PAMs)5.6 Centralized Mortgage obligations (CMOs)5.7 Securitization in India, Securitization as a funding mechanism | |
| SO5.4 Assess the impact of securitization on financial markets | | 5.8 Securitization of non-mortgage assets | |
| SO5.5 Assess the long-term effects of securitization on the stability of financial markets | | | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** What do you understand by Securitization? Explain the Funding Mechanism of Securitization.
- b. Mini Project: Prepare structure of traditional and non-traditional mortgages payment system.
- c. Other Activities (Specify): Class Presentation.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04FM511.1: Define key terms related to the Indian Financial System | 10 | 1 | 1 | 12 |
| 04FM511.2: Describe the role of various financial instruments, such as stocks, bonds, and derivatives | 14 | 1 | 1 | 16 |
| 04FM511.3: Apply knowledge of financial markets to analyze investment opportunities | 14 | 1 | 1 | 16 |
| 04FM511.4: Assess the impact of global economic trends on the Indian Financial System | 14 | 1 | 1 | 16 |
| 04FM511.5: Evaluate the role of financial innovation in shaping the Indian Financial System | 8 | 1 | 1 | 10 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | II'4 Tidles | Marks Distribution | | | Total |
|-----------|-------------------------------|--------------------|---|---|-------|
| | Unit Titles | R | U | A | Marks |
| 04FM511.1 | Indian Financial System | | | | |
| 04FM511.2 | Issue Management | | | | |
| 04FM511.3 | Leasing and Hire Purchase | | | | |
| 04FM511.4 | Venture Capital and Insurance | | | | |
| 04FM511.5 | Securitization | | | | |
| | Total | | | | 30 |

U: Understand, Legend: R: Remember, A: Apply

The end of semester assessment for Investment Banking and Financial Services will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|--|--------------------------|------------------------------|--|
| 1 | Financial Services | M.Y. Khan | Tata McGraw –Hill | - | |
| 2 | Indian Financial System | Machiraju | Vikas Publishing House | - | |
| 3 | A Manual of Merchant Banking | J.C.Verma | Bharath Publishing House | - | |
| 4 | Hand Book of Leasing, Hire Purchase & Factoring | K. Sriram | ICFAI, Hyderabad | - | |
| 5 | Financial Services | Anurag Singh Parihar, Shubhi Khare, Dr. Shweta Singh | | 1 st Edition 2022 | |
| 6 | 6 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 04FM511

Course Title: Investment Banking and Financial Services

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04FM511.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872 | .) | 2 | 3 | 3 | 2 | 3 | 3 | 2 |
| 04FM511.2: Students would be able to understand various provisions of Sale of Goods Act, 1930 | 3 | 2 | 3 | 2 | 1 | 3 | 3 | 1 |
| 04FM511.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 1 |
| 04FM511.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act | 3 | 3 | 3 | 2 | 1 | 2 | 2 | 1 |
| 04FM511.5: Students will be able to apply and examine RTI Act, 2005 | _ | 2 | 2 | 3 | 1 | 1 | 1 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|--|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM511.1: Students will recall various definitions and would be able to evaluate the provisions of Indian Contract Act, 1872 | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Indian Financial System 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM511.2: Students would be able to understand various provisions of Sale of Goods Act, 1930 | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Issue Management 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20, 2.21 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM511.3: Students will be familiar with Companies Act, 2013 and its various provisions and various documents which are required to be prepared under Companies Act | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Leasing and Hire Purchase 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM511.4: Students will remember the Consumer Protection Act and various rights of consumers under the Act | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 SO4.6 | | Unit-4.0: Venture Capital 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17, 4.18, 4.19, 4.20, 4.21, 4.22 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM511.5: Students will be able to apply and examine RTI Act, 2005 | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Securitization 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10 | |



(Revised as on 01 August 2023)

Semester-V

| Course Code: | 04MM511 |
|----------------|---|
| Course Title : | Consumer Behavior |
| Pre-requisite: | Students with a diverse range of backgrounds, including business, psychology, sociology, and economics, can benefit and contribute to the multidisciplinary nature of consumer behavior studies |
| Rationale: | The rationale for studying consumer behavior lies in its significance for strategic decision-making. It empowers businesses to adapt to the dynamic nature of markets, tailor their approaches to diverse consumer segments, and build long-term relationships with satisfied and loyal customers |

Course Outcomes:

04MM511.1: Define fundamental terms related to consumer behaviour, such as perception, motivation, and attitude.

04MM511.2: Understand and interpret the findings of consumer research studies, recognizing different methodologies and their implications.

04MM511.3: Apply knowledge of consumer behaviour to segment and analyze target markets based on demographics, psychographics, and behaviour.

04MM511.4: Analyze the impact of advertisements on consumer behaviour, considering cognitive, affective, and behavioural responses.

04MM511.5: Assess ethical issues related to consumer behaviour and marketing practices, exploring the impact on consumer trust and brand image.

Scheme of Studies:

| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|------|----------------|----------------------|----|----|----|----|------------------------------------|----------------------|
| MEC | 04MM511 | Consumer Behavior | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),



(Revised as on 01 August 2023)

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | Scheme of Assessment (Marks) | | | | | | | | |
|------|-----------|--------------------------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | Code Code | Course Title | Progressive Assessment (PRA) | | | | | | | |
| Code | | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04MM511 | Consumer Behavior | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

04MM511.1: Define fundamental terms related to consumer behaviour, such as perception, motivation, and attitude.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 5 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 7 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | CI | ass room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---------------------------------|--|---|
| SO1.1 Define basic terms related to consumer behaviour, such as perception, motivation, and attitude | | Unit-1.0 Behavio [5 Hours | ur | Application of consumer behavior |
| SO1.2 Explain the stages of the consumer decision-making process, demonstrating an understanding of information search, evaluation of alternatives, and post-purchase behavior SO1.3. Apply knowledge of consumer behaviour to analyze and identify target markets based on demographics, psychographics, and behavior SO1.4 Apply knowledge of consumer behavior to analyze and identify target markets based on demographics, psychographics, and behavior SO1.5 Analyze the impact of advertisements on consumer behavior, considering cognitive, affective, and behavioral responses | | 1.1 1.2 1.3 1.4 1.5 | Nature of consumer behavior Scope of consumer behavior Application of consumer behavior Importance of consumer behavior characteristics of consumer behavior | 2. Consumer behaviour- interdiscipl inary approach 3. Industrial buying |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Levels of marketing decisions.

b. Mini Project: VALS-2 segmentation profile.

c. Other Activities (Specify): PPT Presentation.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM511.2: Understand and interpret the findings of consumer research studies, recognizing different methodologies and their implications.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 38 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 40 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|---|-----------------------------------|--|-----------------------------|
| SO2.1 Recognize and remember | | Unit-2.0: Consumer Needs & | 1. Maslow's |
| basic human needs as outlined in | | Motivation | hierarchy of |
| various psychological theories | | [38 Hours] | needs |
| | | | 2. Neo-Freudian |
| SO2.2 Describe how consumer | | 2.1 Characteristics of motivation | theory |
| needs and motivations influence | | 2.2 Arousal of motives | 3. Trait theory |
| the decision-making process, | | 2.3 Theories of needs & motivation | 4. Role of self- |
| from problem recognition to post-purchase behavior | | 2.4 Maslow's hierarchy of needs | consciousness |
| post-purchase behavior | | 2.5 McLelland's APA theory | 5. Theory of self- |
| SO2.3 Analyze and evaluate | | 2.6 Murray's list of psychogenic needs | images 6. learning theories |
| advertising campaigns, | | 2.7 Bayton's classification of motives | 7. classical |
| assessing how well they tap into | | 2.8 Self-concept & its importance | conditioning |
| and address consumer needs and | | 2.9 Types of involvement | 8. Consumer |
| motivations | | 2.10 Personality & Consumer | Attitudes |
| | | Behaviour | 9. Consumer |
| SO2.4 Evaluate marketing | | 2.11 Importance of personality | Perception |
| practices from an ethical | | 2.12 Theories of personality- Freudian | 10. Instrumental |
| standpoint, considering how | | theory | conditioning |
| they align with or manipulate | | 2.13 Jungian theory | |
| consumer needs and motivations | | 2.14 Neo-Freudian theory | |
| SO2 5 Critically assess and | | 2.15 Trait theory | |
| SO2.5 Critically assess and analyze consumer behavior in | | 2.16 Theory of self-images | |
| the context of various | | 2.17 Role of self-consciousness | |
| motivational theories, | | 2.18 Consumer Perception | |
| identifying patterns and trends | | 2.19 Concept of absolute threshold | |
| racinitying patterns and trends | | limit | |
| | | 2.20 Differential threshold limit | |
| | | 2.21 Subliminal perception | |
| | | 2.22 Perceptual Process | |
| | | 2.23 Selection, organization & | |
| | | interpretation | |
| | | 2.24 Learning & Consumer | |



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| Involvement | |
|---------------------------------------|--|
| 2.25 Importance of learning on | |
| consumer behavior | |
| 2.26 Learning theories | |
| 2.27 Classical conditioning | |
| 2.28 Instrumental conditioning | |
| 2.29 Cognitive learning | |
| 2.30 Involvement theory. | |
| 2.31 Consumer Attitudes | |
| 2.32 Formation of attitudes | |
| 2.33 Functions performed by attitudes | |
| 2.34 Models of attitudes | |
| 2.35 Tri-component model | |
| 2.36 Multi-attribute model | |
| 2.37 Attitude towards advertisement | |
| model | |
| 2.38 Attribution theory | |

SW-2 Suggested Sessional Work (SW):

a. Assignments: Tri-component model of Attitude.

b. Mini Project: Learning theories classical conditioning.

c. Other Activities (Specify): Class Presentation



(Revised as on 01 August 2023)

04MM511.3: Apply knowledge of consumer behaviour to segment and analyze target markets based on demographics, psychographics, and behaviour.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 8 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 10 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO3.1 Recognize and remember | | Unit-3.0: Group Dynamics & | |
| various types of consumer | | consumer reference groups | |
| reference groups, such as | | [8 Hours] | |
| aspirational, dissociative, and | | 3.1 Different types of reference | |
| formal groups | | groups | |
| | | 3.2 Factors affecting reference | |
| SO3.2 Apply the understanding of | | group influence | |
| consumer reference groups to | | 3.3 Reference group influence on | |
| identify and analyze their role in | | products & brands | |
| marketing campaigns and strategies | | 3.4 Application of reference groups | |
| SO3.3 Analyze how different types | | 3.5 Family & Consumer | |
| of consumer reference groups influence brand choices and | | Behaviour: Consumer socialisation process | |
| purchasing decisions | | 3.6 Consumer roles within a | |
| | | family | |
| SO3.4 Evaluate the effectiveness of | | 3.7 Purchase influences and role | |
| marketing strategies that leverage | | played by children | |
| consumer reference groups, | | 3.8 Family life cycle | |
| considering cultural and | | | |
| demographic factors | | | |
| SO3.5 Synthesize knowledge of | | | |
| group dynamics and consumer | | | |
| reference groups to understand the | | | |
| broader implications on consumer | | | |
| behavior and marketing strategies | | | |

SW-3 Suggested Sessional Work (SW):

- **Assignments:** Opinion Leadership Process.
- **b. Mini Project:** Purchase influences and role played by children.
- Other Activities (Specify): Class presentation.



(Revised as on 01 August 2023)

04MM511.4. Analyze the impact of advertisements on consumer behaviour, considering cognitive, affective, and behavioural responses.

Approximate Hours

| 11 | |
|-------|----------|
| Item | AppX Hrs |
| Cl | 5 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 7 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|--|
| SO4.1. Define the basic concepts and principles of the Diffusion of Innovation theory SO4.2 Describe the characteristics and behaviors of different adopter categories, understanding their roles in the diffusion process SO4.3 Apply knowledge to analyze the characteristics of innovations, such as relative advantage, compatibility, complexity, trial ability, and observability SO4.4 Evaluate case studies illustrating | | Unit-4.0: Diffusion of Innovation [5 Hours] 4.1 Definition of innovation 4.2 product characteristics influencing diffusion 4.3, resistance to innovation 4.4 adoption process 4.5 Consumer Decision making process | Consumer Decision making process Adoption process Situational Influences |
| successful and unsuccessful applications of the Diffusion of Innovation theory in real-world situations SO4.5 Design adoption strategies for introducing innovations in specific contexts, considering the characteristics of the target audience and the innovation itself | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Consumer Decision making process.
- b. Mini Project: Product characteristics influencing diffusion.
- c. Other Activities (Specify): Class presentation.



(Revised as on 01 August 2023)

04MM511.5: Assess ethical issues related to consumer behaviour and marketing practices, exploring the impact on consumer trust and brand image.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 4 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 6 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|--|
| SO5.1 Identify different types of consumer decision-making models, such as complex decision-making, routine decision-making, and limited decision-making SO5.2 Explain the frameworks of various consumer decision-making models, such as the Engel-Kollat-Blackwell model, Howard-Sheth model, or the Consumer Decision Journey SO5.3 Apply consumer decision-making models to real-world scenarios, demonstrating how these models can be used to understand and analyze consumer behavior SO5.4 Analyze the factors influencing consumer decision making in specific contexts, applying the concepts from relevant decision-making models SO5.5 Assess the decision-making processes in various consumer contexts, identifying critical factors that contribute to the decision-making outcomes | | Unit-5.0: Models of Consumer Decision making [4 Hours] 5.1 Nicosia Model, Howard-Sheth Model 5.2 Howard-Sheth Family Decision Making Model 5.3 Engel, Kollat & Blackwell Model 5.4 Sheth Newman Gross Model of Consumer Values | 1. Sheth Newman Gross Model of Consumer Values. 2. Howard- Sheth Family Decision Making Model 3. Engel, Kollat & Blackwell Model |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Nicosia Model, Howard-Sheth Model.
- **b.** Mini Project: Sheth Newman Gross Model of Consumer Values.
- c. Other Activities (Specify): PPT Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 04MM511.1: Define fundamental terms related to consumer behaviour, such as perception, motivation, and attitude | | 1 | 1 | 7 |
| 04MM511.2: Understand and interpret the findings of consumer research studies, recognizing different methodologies and their implications | | 1 | 1 | 40 |
| 04MM511.3: Apply knowledge of consumer behaviour to segment and analyze target markets based on demographics, psychographics, and behaviour | | 1 | 1 | 10 |
| 04MM511.4: Analyze the impact of advertisements on consumer behaviour, considering cognitive, affective, and behavioural responses | 5 | 1 | 1 | 7 |
| 04MM511.5: Assess ethical issues related to consumer behaviour and marketing practices, exploring the impact on consumer trust and brand image | | 1 | 1 | 6 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | IIi4 Titalon | | Total | | |
|-----------|--|---|-------|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 04MM511.1 | Consumer Behaviour | | | | |
| 04MM511.2 | Consumer Needs & Motivation | | | | |
| 04MM511.3 | Group Dynamics & consumer reference groups | | | | |
| 04MM511.4 | Diffusion of Innovation | | | | |
| 04MM511.5 | Models of Consumer Decision making | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Consumer Behaviour will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|-------------------------------|---|---------------------------|----------------|
| 1 | Consumer Behaviour | Leon G.Schiffman & Leslie L.Kanuk | Prentice Hall Publication | Latest Edition |
| 2 | Ruilding Marketing Strategy | Hawkins, D.I., Best, R. J., Coney, K.A., & Mookerjee, A | Tata McGraw Hill. | - |
| 3 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04MM511

Course Title: Consumer Behaviour

| | | | Program Specific Outcome | | | | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04MM511.1: Define | | | | | | | | |
| fundamental terms related to consumer behaviour, such as | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |
| perception, motivation, and attitude | | 3 | 2 | | 1 | _ | _ | J |
| 04MM511.2: Understand and interpret the findings of consumer research studies, recognizing different methodologies and their implications | 3 | 2 | 2 | 2 | 1 | 2 | 2 | 3 |
| 04MM511.3: Apply knowledge of consumer behaviour to segment and analyze target markets based on demographics, psychographics, and behaviour | 2 | 3 | 3 | 2 | 1 | 2 | 2 | 3 |
| 04MM511.4: Analyze the impact of advertisements on consumer behaviour, considering cognitive, | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| affective, and behavioural | | | | | | | | |
|----------------------------------|---|---|---|---|---|---|---|---|
| responses | | | | | | | | |
| 04MM511.5: Assess ethical | | | | | | | | |
| issues related to consumer | | | | | | | | |
| behaviour and marketing | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |
| practices, exploring the impact | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |
| on consumer trust and brand | | | | | | | | |
| image | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM511.1: Define fundamental terms related to consumer behaviour, such as perception, motivation, and attitude | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Consumer Behaviour 1.1, 1.2, 1.3, 1.4, 1.5 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM511.2: Understand and interpret the findings of consumer research studies, recognizing different methodologies and their implications | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Consumer Needs & Motivation 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20, 2.21, 2.22, 2.23, 2.24, 2.25, 2.26, 2.27, 2.28, 2.29, 2.30, 2.31, 2.32, 2.33, 2.34, 2.35, 2.36, 2.37, 2.38 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM511.3: Apply knowledge of consumer behaviour to segment and analyze target markets based on demographics, psychographics, and behaviour | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Group Dynamics & consumer reference groups 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM511.4: Analyze the impact of advertisements on consumer behaviour, considering cognitive, affective, and behavioural responses | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Diffusion of Innovation 4.1, 4.2, 4.3, 4.4, 4.5 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM511.5: Assess ethical issues related to consumer behaviour and marketing practices, exploring the impact on consumer trust and brand image | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Models of Consumer Decision making 5.1, 5.2, 5.3, 5.4 | |



(Revised as on 01 August 2023)

Semester-V

| Course Code: | 04HR511 |
|----------------|--|
| Course Title : | Management of Industrial Relations |
| Pre-requisite: | Students will have a strong foundation in these areas will equip individuals with the necessary skills and knowledge |
| Rationale: | The rationale for the management of industrial relations lies in promoting a positive, cooperative, and mutually beneficial relationship between employers and employees. By addressing conflicts, fostering employee satisfaction, ensuring legal compliance, and aligning human resource practices with organizational strategy, effective industrial relations management contributes to the overall success and sustainability of the organization |

Course Outcomes:

04HR511.1: Define key terms related to industrial relations.

04HR511.2: Explain the purpose and significance of industrial relations in the workplace.

04HR511.3: Apply knowledge of labor laws to analyze and solve workplace scenarios.

04HR511.4: Analyze the causes and consequences of workplace conflicts.

04HR511.5: Evaluate the effectiveness of different conflict resolution strategies.

Scheme of Studies:

| | _ | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|------------------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04HR511 | Management of Industrial Relations | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | ncory. | | | | | | | | | |
|--------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) | | | | | | | |
| | 0 | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04HR511 | Management of Industrial Relations | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR511.1: Define key terms related to industrial relations.

Approximate Hours

| ipprozimate iroms | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 14 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|--|
| SO1.1 Define the term "industrial relations" and identify its key components SO1.2 Explain the objectives and goals of industrial relations in the workplace SO1.3 Demonstrate how industrial relations practices contribute to organizational effectiveness SO1.4 Examine the role of government regulations in shaping industrial relations policies SO1.5 Assess the ethical implications of various industrial | | Unit-1.0: Concept of IR [12 Hours] 1.1 Concept of IR 1.2 Meaning and definition of IR 1.3 Evolution of IR 1.4 Characteristics of IR 1.5 Objectives of IR 1.6 Nature of IR 1.7 Scope of IR 1.8 Importance of IR 1.9 Functions of IR 1.10 IR today 1.11 Approaches to IR 1.12 Overview of conflict and cooperation | 1. Evolution of IR 2. Characteristics of IR 3. Approaches to IR 4. Causes of industrial conflict 5. Types of industrial conflict |
| relations practices | | | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Functions of trade union.

b. Mini Project: Prevention of industrial conflict.

c. Other Activities (Specify): PPT Presentation.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

04HR511.2: Explain the purpose and significance of industrial relations in the workplace.

Approximate Hours

| ippromine ilous | | | |
|-----------------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 10 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 12 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|---|-----------------------------------|--|---|
| SO2.1 Memorize key terms and definitions related to worker involvement in decision-making processes | | Unit-2.0: Workers participation in management [10 Hours] | Determinants of Workers participation in management |
| SO2.2 Explain the principles and objectives behind workers' participation in management | | 2.1 Mode of participation Quality Circles 2.2 Worker's participation management overview | 2. Forms of Workers participation in management |
| SO2.3 Apply knowledge of workers' participation models to analyze case studies | | 2.3 Determinants of Workers participation in management 2.4 Objectives of Workers participation in management | 3. Mode of participation Grievance Procedure |
| SO2.4 Analyze the impact of workers' participation on organizational culture and productivity SO2.5 Evaluate the effectiveness of different models of workers' participation in specific organizational contexts | | 2.5 Forms of Workers participation in management 2.6 Limitations of Workers participation in management 2.7 Mode of participation Works Committee 2.8 Mode of participation Joint Management councils 2.9 Mode of participation Worker Director 2.10 Mode of participation Grievance Procedure | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Mode of participation Grievance Procedure.
- b. Mini Project: Forms of Workers participation in management.
- c. Other Activities (Specify): PPT Presentation, Group Discussion.



(Revised as on 01 August 2023)

04HR511.3: Apply knowledge of labor laws to analyze and solve workplace scenarios.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 12 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|--|
| SO3.1 Memorize key terminologies associated with trade unions | | Unit-3.0: Trade Union [12 Hours] | 1. Rights and liabilities of |
| SO3.2 Describe the different types of trade union structures and their functions | | 3.1 Trade Union Act 1926 overview 3.2 Procedure for registration | registered Trade Unions 2. Scope of The |
| SO3.3 Apply conflict resolution strategies relevant to trade union activities | | 3.3 Rights and liabilities of registered Trade Unions 3.4 Regulations of Trade Unions 3.5 Penalties of Trade Unions 3.6 The Industrial Employment | Industrial Employment (Standing Orders) Act 1946 |
| SO3.4 Analyze the role of trade unions in the collective bargaining process | | (Standing Orders) Act 1946 overview 3.7 Scope of The Industrial | 3. Coverage and modification certification |
| SO3.5 Evaluate the effectiveness of specific trade union strategies in achieving workers' rights | | Employment (Standing Orders) Act 1946 3.8 Coverage and certification process 3.9 Modification and interpretation 3.10 Enforcement of the Act 3.11 The Industrial Disputes Act 1947 overview 3.12 Authorities Under this Act | process 4. Forum for settlement of disputes |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Instruments of economic coercion.
- **b. Mini Project:** Scope of the Industrial Employment (Standing Orders) Act 1946.
- c. Other Activities (Specify): Class presentation.



(Revised as on 01 August 2023)

04HR511.4. Analyze the causes and consequences of workplace conflicts.

Approximate Hours

| ippromine ilouis | | | |
|------------------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 12 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 14 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self-Learning (SL) |
|---------------------------------------|--------------------------------|--|----|------------------------------|
| SO4.1 Memorize the | | Unit-4.0: The Payment of Wages | 1. | Rules and benefits |
| definitions of terms such as | | Act 1936 | | relating to The |
| "wages," "deductions," and "employer" | | [12 Hours] | | Payment of Wages Act 1936 |
| | | 4.1 The Payment of Wages Act 1936 | 2. | Fixation and revision |
| SO4.2 Interpret the different | | overview | | of minimum rates |
| components that constitute | | 4.2 Features | 3. | Definition of wages |
| wages under the act | | 4.3 Objectives | | |
| | | 4.4 Definition of wages | | |
| SO4.3 Apply the provisions of | | 4.5 Fixation of wage period | | |
| the act to calculate wages for | | 4.6 Deductions made from wages | | |
| different employment scenarios | | 4.7 Rules and benefits relating to The | | |
| | | Payment of Wages Act 1936 | | |
| SO4.4 Analyze case studies to | | 4.8 The Payment of Gratuity Act | | |
| identify instances of non- | | 1972 overview | | |
| compliance with The Payment | | 4.9 The Payment of Gratuity Act | | |
| of Wages Act, 1936 | | 1972 categories | | |
| | | 4.10 The Payment of Gratuity Act | | |
| SO4.5 Assess the impact of | | 1972 objectives | | |
| non-compliance with the act on | | 4.11 The Payment of Gratuity Act | | |
| employer-employee relations | | 1972 features and functions | | |
| | | 4.12 The Minimum Wages Act 1948 | | |
| | | objectives and purpose, Fixation | | |
| | | and revision of minimum rates, | | |
| | | The Payment of Bonus Act 1965 | | |
| | | objective and definition, Payment | | |
| | | of maximum bonus | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: The Payment of Bonus Act 1965 objective and definition.
- **b. Mini Project:** The Payment of Gratuity Act 1972 overview.
- c. Other Activities (Specify): Class presentation.



Faculty of Management Studies

Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR511.5: Evaluate the effectiveness of different conflict resolution strategies.

Approximate Hours

| Approximate Hours | | | | |
|-------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| | aboratory nstruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|---------------------------------|---|---------------------------|
| SO5.1 Recall the key provisions and sections of The Factories Act, 1948 SO5.2 Interpret the different provisions related to health, safety, and welfare of workers in a factory SO5.3 Apply knowledge to develop and implement safety protocols in compliance with the act SO5.4 Examine the role of the occupier in ensuring compliance with health and safety regulations SO5.5 Evaluate the effectiveness of the act in promoting worker safety and welfare | | Unit-5.0: The Factories Act 1948 [14 Hours] 5.1 Applicability and Eligibility 5.2 Benefits and features 5.3 Employees' Pension Scheme and Employees State Insurance Act 1948 overview 5.4 Employees' Pension Scheme and Employees State Insurance Act 1948 applicability 5.5 Eligibility 5.6 Benefits and features of pension scheme 5.7 Amendments of pension scheme 5.8 Fixation of pension scheme 5.9 Calculation of pension scheme 5.10 Withdrawal of pension scheme 5.11 The Factories Act 1948, definition and approval 5.12 Features and Objective of the Act 5.13 Provisions of the Act 5.14 Licensing and registration, Health and welfare measures, Employment of women and young persons, Leave with wages and weekly holidays, The Provident Fund and Miscellaneous Provisions Act 1952 overview, Types of schemes under the act | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Employees' Pension Scheme and Employees State Insurance Act 1948 applicability.
- **b. Mini Project:** The Factories Act, 1948.
- c. Other Activities (Specify): Class Presentation, Group Discussion.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 04HR511.1: Define key terms related to industrial relations | 12 | 1 | 1 | 14 |
| 04HR511.2: Explain the purpose and significance of industrial relations in the workplace | 10 | 1 | 1 | 12 |
| 04HR511.3: Apply knowledge of labor laws to analyze and solve workplace scenarios | 12 | 1 | 1 | 14 |
| 04HR511.4: Analyze the causes and consequences of workplace conflicts | 12 | 1 | 1 | 14 |
| 04HR511.5: Evaluate the effectiveness of different conflict resolution strategies | 14 | 1 | 1 | 16 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Hada Tidles | | istribution | Total | |
|-----------|-------------------------------------|---|-------------|-------|-------|
| СО | Unit Titles | R | U | A | Marks |
| 04HR511.1 | Concept of IR | | | | |
| 04HR511.2 | Workers participation in management | | | | |
| 04HR511.3 | Trade Union | | | | |
| 04HR511.4 | The Payment of Wages Act 1936 | | | | |
| 04HR511.5 | The Factories Act 1948 | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Management of Industrial Relations will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|---|-----------------------|---------------------------------|----------------|
| | Industrial Relations and Labour Laws | | Vikas Publishing House | - |
| 2 | Industrial Relations and Labour Laws | T N Chhabra | Dhanpat Rai Publishing House | - |
| 3 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04HR511

Course Title: Management of Industrial Relations

| | | | Program Ou | ıtcomes | | | Program Specific Outcome | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | |
| 04HR511.1: Define key terms related to industrial relations | | 3 | 2 | 2 | 1 | 2 | 2 | 3 | |
| 04HR511.2: Explain the purpose and significance of industrial relations in the workplace | 3 | 2 | 2 | 2 | 1 | 2 | 2 | 3 | |
| 04HR511.3: Apply knowledge of labor laws to analyze and solve workplace scenarios | 2 | 3 | 3 | 2 | 1 | 2 | 2 | 3 | |
| 04HR511.4: Analyze the causes and consequences of workplace conflicts | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 | |
| 04HR511.5: Evaluate the effectiveness of different conflict resolution strategies | | 3 | 2 | 2 | 1 | 2 | 2 | 3 | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|---|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR511.1: Define key terms related to industrial relations | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Concept of IR 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR511.2: Explain the purpose and significance of industrial relations in the workplace | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Workers participation in management 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR511.3: Apply knowledge of labor laws to analyze and solve workplace scenarios | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Trade Union 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR511.4: Analyze the causes and consequences of workplace conflicts | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: The Payment of Wages Act 1936 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR511.5: Evaluate the effectiveness of different conflict resolution strategies | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: The Factories Act 1948 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14 | |



(Revised as on 01 August 2023)

Semester-V

| Course Code: | 05MT551 |
|----------------|--|
| Course Title : | Internship |
| Pre-requisite: | Students should have a strong foundation in the areas like HR, Marketing, Finance and General management. Student should also have the basic knowledge of computer. |
| Rationale: | Integrating OBE into BBA internships ensures that students gain practical skills and knowledge essential for their future careers. This structured approach helps bridge the gap between academic learning and professional application, preparing students to meet the demands of the business world. |

Course Outcomes:

05MT551.1: Apply academic knowledge to real-world business tasks and challenges.

05MT551.2: Demonstrate the ability to analyze and propose solutions to business problems.

05MT551.3: Display professional behavior and ethical decision-making in a business setting.

05MT551.4: Communicate business information clearly and effectively in both written and oral forms.

05MT551.5: Collaborate with team members to achieve business objectives.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| РЈТ | 05MT551 | Internship | 0 | 12 | 0 | 0 | 12 | 6 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | I neor y | • | | | | | | | | | |
|--|----------|------------|------------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) | | | | | | | | |
| | | | | Progressive Assessment (PRA) | | | | | | | |
| | Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| | РЈТ | 05MT551 | Internship | - | - | - | - | - | - | - | 100 |

Course Detailing:

During 5th Semester students will undergo an internship of 45 days in industries. Undertaking a 45-day internship during a BBA program is a pivotal opportunity for students to bridge academic learning with practical, real-world experience. This intensive period allows participants to immerse themselves in a professional environment, applying theoretical knowledge to actual business operations. Throughout the internship, students engage in hands-on tasks, collaborate with industry professionals, and gain insights into organizational dynamics. It serves as a platform to develop essential skills such as problem-solving, communication, and teamwork, while also fostering personal growth and professional networking. By actively contributing to projects and initiatives, interns not only enhance their understanding of business practices but also cultivate a proactive approach towards their future careers in business administration.

Guideline for Making an Internship Report:

- 1. Cover Page: Include the title of your report, your name, internship start and end dates, name of your university, department, and the name of the organization where you completed the internship.
- **2. Table of Contents:** List all the main sections and subsections of your report with corresponding page numbers for easy navigation.
- **3. Executive Summary:** Provide a brief overview of your internship experience, including the organization's background, your roles and responsibilities, major projects or tasks undertaken, key achievements, and a summary of your overall learning outcomes.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

- **4. Introduction:** Introduce the purpose of the internship report, your objectives for the internship, and the methodology used (if applicable, e.g., research methods, data collection techniques).
- **5. Organization Overview:** Describe the organization where you completed your internship, including its history, mission, organizational structure, products/services offered, target market, and any other relevant details.

6. Internship Experience:

- Roles and Responsibilities: Detail your specific roles, responsibilities, and projects/tasks assigned during the internship.
- **Skills Developed:** Discuss the skills you gained or improved upon during the internship (e.g., technical skills, soft skills, industry-specific knowledge).
- Challenges Faced: Describe any challenges or obstacles encountered during your internship and how you
 addressed them.
- **Achievements:** Highlight notable achievements, contributions, or projects completed during your internship, emphasizing the impact of your work on the organization.
- **7. Learning Outcomes:** Reflect on your learning outcomes and personal development during the internship. Discuss how the experience contributed to your academic and career goals.
- **8. Analysis and Evaluation:** Analyze the strengths and weaknesses of the organization's operations or processes you observed during the internship. Provide constructive feedback or recommendations for improvement.
- **9. Conclusion:** Summarize the key points of your internship experience, reiterate the significance of your contributions, and reflect on the overall value of the internship towards your professional development.
- **10. Recommendations (if applicable):** Provide recommendations for the organization based on your observations and experiences during the internship.
- 11. References/Bibliography: Include any sources referenced or cited throughout your internship report using appropriate citation style (e.g., APA, MLA).
- **12. Appendices:** Include any supplementary materials such as project reports, presentations, certificates of completion, or any other relevant documents that support your internship experience.



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 01MT601 |
|----------------|--|
| Course Title : | Quantitative Techniques for Management |
| Pre-requisite: | An operation research (OR) is a discipline that uses mathematical and quantitative methods to improve decision-making in complex and uncertain situations. This course deals with solving complex real life problem to obtain the optimal and feasible solution |
| Rationale: | This course provides a broad overview of the field, introducing fundamental concepts, techniques, and applications. It usually covers topics such as linear programming, integer programming, network analysis, and decision theory. As an introductory course, it is designed to be accessible to students from various backgrounds |

Course Outcomes:

01MT601.1: Identify linear programming problems using appropriate techniques.

01MT601.2: Apply various transportation and assignment methods.

01MT601.3: Students will solve CPM and PERT techniques and formulate Network models for service and manufacturing systems.

01MT601.4: Students will assess to take best decisions from various alternatives and optimize the barriers decision theory.

01MT601.5: Formulate competitive real-world phenomena using concepts from game theory, markovchain and mante carlo method.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|--|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MCC | 01MT601 | Quantitative Techniques for Management | 6 | 0 | 1 | 1 | 8 | 6 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),



(Revised as on 01 August 2023)

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | | Scheme of Assessment (Marks) | | | | | | |
|------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 4) | a | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 01MT601 | Quantitative Techniques for Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT601.1: Identify linear programming problems using appropriate techniques.

Approximate Hours

| ippromine in in | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 26 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 28 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------|-----------------------------------|---|---------------------------|
| SO1.1 Identify | | Unit-1.0: Linear Programming | 1. How does |
| quantitative | | [26 Hours] | operation |
| methods used in | | 1.1 History of OR | research |
| decision making | | 1.2 techniques of OR | benefited |
| | | 1.3 Characteristics of OR, Application of OR | for |
| SO1.2 Identify | | 1.4 Formulation of L.P. Problem | organizatio |
| solution methods | | 1.5 Formulation of production problem | n? |
| for linear | | 1.6 Formulation of diet problem | |
| programming | | 1.7 Graphical Solutions | |
| models | | 1.8 Graphical Solutions maximize problem | |
| | | 1.9 Graphical Solutions maximize problem | |
| SO1.3 Recite | | 1.10 Graphical Solutions minimize problem | |
| special cases in the | | 1.11 Graphical Solutions infeasibility solution | |
| solution methods | | 1.12 Graphical Solutions unbonded solution | |
| | | 1.13 Simplex Method | |
| SO1.4 Identify goal | | 1.14 Simplex Method multiple optimal | |
| programming | | solution | |
| method | | 1.15 Simplex Method infeasibility solution | |
| | | 1.16 Simplex Method unbounded solution | |
| | | 1.17 Big-M solution | |
| | | 1.18 Big-M solution 2 | |
| | | 1.19 Two-phase method | |
| | | 1.20 Two-phase method 2 | |
| | | 1.21 Two-phase method 3 | |
| | | 1.22 Duality | |
| | | 1.23 Duality 2 | |
| | | 1.24 formulation of integer programming | |
| | | 1.25 Goal programming | |
| | | 1.26 Zero - one programming. | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What is the difference between feasible solution and basic feasible solution?
- b. Mini Project:
- **c.** Other Activities (Specify): Chock presentation of numerical.



Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

01MT601.2: Apply various transportation and assignment methods.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 20 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 22 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|------------------------------------|-----------------------------------|--|---------------------------|
| SO2.1 Memorize the steps of | | Unit-2.0: Elementary Transportation | 1. List out the |
| various transportation method | | [20 Hours] | methods used |
| | | 2.1 Theory of Transportation problem | to obtain |
| SO2. Identify the basic | | 2.2 Formulation of Transportation | initial basic |
| information about the | | problem | feasible |
| integration of transportation | | 2.3 NW corner method | solution in |
| types | | 2.4 NW corner unbalanced | Transportation |
| | | 2.5 least cost method | Problem |
| SO2.3 Identify The cost | | 2.6 least cost method unbalanced | |
| function is the amount of | | 2.7 VAM method | |
| money spent to the logistics | | 2.8 VAM method examples unbalanced | |
| provider for transporting the | | 2.9 Modified distribution method | |
| commodities from production | | 2.10 Modified distribution method | |
| or supplier place to the | | different numerical | |
| demand place | | 2.11 Modified distribution method | |
| | | degeneracy | |
| SO2.4 Students identify | | 2.12 Modified distribution method | |
| optimally resolve the problem | | degeneracy numerical for practice | |
| of assigning n jobs to n | | 2.13 Unbalanced | |
| individuals, such that | | 2.14 Maximization | |
| minimum cost or maximum | | 2.15 Prohibited route | |
| profit can be obtained | | 2.16 Assignment method | |
| | | 2.17 Rules and steps to solve assignment | |
| | | 2.18 Assignment method maximization | |
| | | 2.19 Assignment method unbalanced | |
| | | 2.20 Assignment method multiple | |
| | | solutions | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by degeneracy in a Transportation Problem? State the difference between the Transportation Problem and Assignment. Problem.
- b. Mini Project:
- c. Other Activities (Specify): Class presentation.



(Revised as on 01 August 2023)

01MT601.3: Students will solve CPM and PERT techniques and formulate Network models for service and manufacturing systems.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|------------------------------------|---------------------------|
| SO3.1 Identify Network | | Unit-3.0: Network analysis | 1. Distinguish |
| analysis that helps | | [13 Hours] | between PERT |
| management to minimize the | | 3.1 Introduction of Network | and CPM, b) |
| total cost and total | | analysis | 2. Distinguish |
| maintenance time. With the | | 3.2 constructions of Network | between Free |
| use of network analysis cost of | | analysis | float and |
| production can be minimized | | 3.3 Network diagram | Independent |
| through reducing the | | 3.4 CPM theory | Float |
| maintenance time | | 3.5 Pert theory | |
| | | 3.6 CPM numerical | |
| SO3.2 Understand critical path | | 3.7 CPM numerical 2 | |
| method that will help to make | | 3.8 Critical Path- float and slack | |
| accurate project schedule, | | analysis | |
| especially when it use it in | | 3.9 Pert numerical | |
| conjunction with PERT charts | | 3.10 Pert numerical 2 | |
| | | 3.11 Project timelines | |
| SO3.3 Understand PERT | | 3.12 project time crashing | |
| analysis is not an estimate of | | 3.13 Crashable and non-crashable | |
| the total cost of completing a | | task | |
| project, but rather an estimate | | | |
| of the project's timeline or | | | |
| duration | | | |

SW-3 Suggested Sessional Work (SW):

- **Assignments:** What is the difference between an event and an activity? Explain dummy activity.
- b. Mini Project:
- Other Activities (Specify): Class Presentation



(Revised as on 01 August 2023)

01MT601.4: Students will assess to take best decisions from various alternatives and optimize the barriers decision theory.

Approximate Hours

| -PP-0111111000 1100115 | | | | |
|------------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | |
|--|--------------------------------|--------------------------------------|----|---------------------------|-----|
| SO4.1 Identify decision making | | Unit-4.0: Decision Theory | 1. | Role of | OR |
| under uncertainty | | [10 Hours] | | model | in |
| | | 4.1 Introduction of Decision Theory | | decision | |
| SO4.2 Understands statistical tool or | | 4.2 Pay-off table | | making | and |
| techniques which are used to select | | 4.3 Opportunity loss table | | their scope | 9 |
| the best way of doing any work | | 4.4 Expected Monetary Value | | | |
| | | 4.5 Expected opportunity loss | | | |
| SO4.3 Identify decision making | | 4.6 Expected opportunity loss 2 | | | |
| under risk | | 4.7 Expected Value of Perfect | | | |
| | | Information and Sample | | | |
| SO4.4 Apply EVPI, EPPI and EMV | | Information | | | |
| | | 4.8 Expected monetary Value numeric | | | |
| | | examples | | | |
| | | 4.9 Normative and descriptive | | | |
| | | decision theory | | | |
| | | 4.10 Decision making under risk with | | | |
| | | probability | | | |

SW-4 Suggested Sessional Work (SW):

a. Assignments: Explain terminologies of decision theory and their types.

b. Mini Project:

c. Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

01MT601.5: Formulate competitive real-world phenomena using concepts from game theory, markovchain and mante carlo method.

Approximate Hours

| | -pp-on-more | | | | |
|-------|-------------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 21 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 23 | | | | |

| Session Outcomes | Laboratory | Class room Instruction | Self- |
|--|------------------|--|-----------------------------------|
| (SOs) | Instruction (LI) | (CI) | Learning (SL) |
| SO5.1 Understand markov chain process and their used | | Unit-5.0: Markov chain [21 Hours] | 1. Practice of Dominance |
| to predict the future so that the purpose of predicting weather changes can be easily achieved SO5.2 Understand Markov analysis provides information on the probability of customers' switching from one brand to | | 5.1 Introduction of Markov Chains 5.2 Markov Chains-Transition probability matrix 5.3 Markov Chains numerical 5.4 Transition diagram, retention and loss 5.5 Equilibrium Conditions(Questions based on Markov analysis)l 5.6 Predicting Future Market Shares 5.7 Chapman Kolmogrov equation 5.8 Introduction to Game Theory | method and graphical method |
| one or more other brands SO5.3 Solve game theory problems | | 5.9 Pay off Matrix- Two person Zero-Sum game5.10 Pure strategy, Saddle point;5.11 Mixed strategy numerical5.12 Dominance Rule5.13 Dominance Rule 2 | |
| SO5.4 Apply to Model and analyze conflicting situations using game theory SO5.5 Solve monte-carlo simulation method | | 5.14 Graphical methods 5.15 Algebraic methods numerical 2 5.16 Linear programming method of game theory 5.17 Linear programming game theory numerical 2 5.18 Introduction to Simulation: Monte Carlo Simulation 5.19 Monte Carlo Simulation | |
| | | 5.20 Monte Carlo Simulation of production 5.21 Monte Carlo Simulation of rain | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Explain markov chain and monte carlo method with relevant example.
- b. Mini Project:
- c. Other Activities (Specify): Numerical Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT601.1: Identify linear programming problems using appropriate techniques | 26 | 1 | 1 | 28 |
| 01MT601.2: Apply various transportation and assignment methods | 20 | 1 | 1 | 22 |
| 01MT601.3: Students will solve CPM and PERT techniques and formulate Network models for service and manufacturing systems | 13 | 1 | 1 | 15 |
| 01MT601.4: Students will assess to take best decisions from various alternatives and optimize the barriers decision theory | | 1 | 1 | 12 |
| 01MT601.5: Formulate competitive real-world phenomena using concepts from game theory, markovchain and mante carlo method | 21 | 1 | 1 | 23 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO Unit Titles | Thirt Titles | Marks Distribution | | | Total |
|----------------|---------------------------|--------------------|---|---|-------|
| | Ont Titles | R | U | A | Marks |
| 01MT601.1 | Linear Programming | | | | |
| 01MT601.2 | Elementary Transportation | | | | |
| 01MT601.3 | Network Analysis | | | | |
| 01MT601.4 | Decision Theory | | | | |
| 01MT601.5 | Markov Chains | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Quantitative Techniques for Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | |
|--------|--|--|-------------------------|----------------|--|--|--|--|
| 1 | Quantitative Management | N. D. Vohra | Tata McGraw Hill | - | | | | |
| | Operations Research | P. K. Gupta, Man Mohan, KantiSwarup | Sultan Chand | - | | | | |
| 3 | Operations Research Theory & Applications | J. K. Sharma | Macmillan India Limited | - | | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT601

Course Title: Quantitative Techniques for Management

| | | - | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT601.1: Identify linear programming problems using | | 3 | 2 | 1 | 2 | 1 | 2 | 2 |
| appropriate techniques | 3 | 3 | 2 | 1 | 2 | 1 | 2 | 2 |
| 01MT601.2: Apply various transportation and assignment methods | | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| o1MT601.3: Student will solve CPM and PERT techniques and formulate Network models for service and manufacturing systems | 3 | 2 | 3 | 1 | 2 | 1 | 1 | 2 |
| 01MT601.4: Students will assess to take best decisions from various alternatives and optimize the barriers decision theory | 3 | 2 | 2 | 2 | 2 | 1 | 1 | 2 |
| o1MT601.5: Formulate competitive real-world phenomena using concepts from game theory, markovchain and mante carlo method | 3 | 2 | 2 | 1 | 2 | 1 | 2 | 2 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|---|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT601.1: Identify linear programming problems using appropriate techniques | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Linear Programming 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19, 1.20, 1.21, 1.22, 1.23, 1.24, 1.25, 1.26 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT601.2: Apply various transportation and assignment methods | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Elementary Transportation 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT601.3: Student will solve CPM and PERT techniques and formulate Network models for service and manufacturing systems | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Network Analysis 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT601.4: Students will assess to take best decisions from various alternatives and optimize the barriers decision theory | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Decision Theory 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | o1MT601.5: Formulate competitive real-world phenomena using concepts from game theory, markovchain and mante carlo method | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Markov Chains 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18, 5.19, 5.20, 5.21 | |



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 04FM611 |
|----------------|---|
| Course Title : | Corporate Tax |
| Pre-requisite: | Student should have knowledge of corporate tax, tax credits, tax deductions, tax laws, direct and indirect taxes. |
| Rationale: | Corporate taxation is a crucial component of the fiscal landscape, playing a significant role in shaping the economic environment in which businesses operate. The rationale behind corporate tax lies in its ability to generate substantial revenue for governments, which can then be allocated to public goods and services, infrastructure, education, and healthcare. By taxing corporate profits, governments can ensure that businesses contribute their fair share to the societal resources they utilize, fostering a more equitable economic system. |

Course Outcomes:

04FM611.1: Define key terms and concepts in corporate taxation.

04FM611.2: Explain the principles and laws governing corporate taxation.

04FM611.3: Apply advanced tax rules and regulations to determine the tax liability of corporations in complex scenarios.

04FM611.4: Analyze GST Implications on Business Operations.

04FM611.5: Analyze the impact of customs duties on pricing and competitiveness of imported goods.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|---------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04FM611 | Corporate Tax | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | Course Title | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|---------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | 4) | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04FM611 | Corporate Tax | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

04FM611.1: Define key terms and concepts in corporate taxation.

Approximate Hours

| -FF | | | | | | |
|-------|----------|--|--|--|--|--|
| Item | AppX Hrs | | | | | |
| Cl | 13 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 15 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|-------------------------------------|---------------------------|
| SO1.1. Students will be able to | | Unit-1.0: Deductions and | 1. Practice of |
| list different deductions | | Computation | computatio |
| | | [13 Hours] | n of total |
| SO1.2 Students will assess a | | 1.1 Tax Holiday, Deduction in | income and |
| business scenario to determine | | respect of certain payments | tax liability |
| eligible deductions and | | 1.2 Deduction in respect of | |
| compute the total deductible | | certain incomes | |
| amount | | 1.3 Other Incomes | |
| | | 1.4 Other deductions | |
| SO1.3 Students will examine | | 1.5 Rebate & Relief | |
| how various deductions reduce | | 1.6 Electoral Trusts | |
| the taxable income and overall | | 1.7 Political Parties | |
| tax liability | | 1.8 Computation of Total | |
| | | Income | |
| | | 1.9 Computation of Tax Liability | |
| | | 1.10 Computation of | |
| | | Partnership Firm | |
| | | 1.11 Computation of LLP | |
| | | 1.12 Registration u/s 12A, 12AA | |
| | | 1.13 Registration u/s 12AAB | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Define Tax Holiday. Explain any Five incomes which do not form part of total income.
- b. Mini Project:
- c. Other Activities (Specify): PPT Presentation.



04FM611.2: Explain the principles and laws governing corporate taxation.

Approximate Hours

| -pp-ommett | 10415 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--|---------------------------|
| SO2.1 Students will be able to | | Unit-2.0: Taxation on Companies | 1. Practices of |
| recall basic concepts and | | [13 Hours] | numerical |
| definitions related to | | 2.1 Introduction to AMT | questions of |
| company taxation. | | 2.2 Provision relating to AMT | companies |
| | | 2.3 Numericals of AMT | income |
| SO2.2 Students will be able to | | 2.4 Classification of tax on companies | |
| explain the principles and | | 2.5 Tax incidence on companies | |
| rationale behind the taxation | | 2.6 Introduction of DDT | |
| of companies | | 2.7 Provisions relating to DDT | |
| | | 2.8 Numericals of DDT | |
| SO2.3 Students will be able to | | 2.9 Special provision relating to MAT | |
| use their knowledge to solve | | 2.10 Numericals of MAT | |
| practical problems related to | | 2.11 Other Special Provision to | |
| company taxation | | companies | |
| | | 2.12 Introduction of Equalization Levy | |
| | | 2.13 Numericals of computation of | |
| | | companies income | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Solve a case study of a company and determine whether it is liable to pay MAT or not.
 - IF, Book profit of the ABC Company as per sec 115JB is rs. 15,00,000.
 - Taxable income of ABC Co. as per provision of income tax act, 1961 Rs. 10,00,000.
- b. Mini Project:
- c. Other Activities (Specify): Class Test-1



(Revised as on 01 August 2023)

04FM611.3: Apply advanced tax rules and regulations to determine the tax liability of corporations in complex scenarios.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 12 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------|-----------------------------------|--|---------------------------|
| SO3.1 Students will be able | | Unit-3.0: Introduction to Advance Tax | 1. Practices of |
| to define key terms and | | [12 Hours] | numerical |
| concepts related to | | 3.1 Introduction to Advance Tax | question |
| advanced tax | | 3.2 Provisions relating to Advance tax | relating to |
| | | 3.3 Numericals relating to Advance Tax | TDS, TCS |
| SO3.2 Students will be able | | 3.4 Introduction to TDS | |
| to describe the impact of | | 3.5 Provisions relating to TDS | |
| various tax laws and | | 3.6 Various Section of TDS | |
| regulations on individuals | | 3.7 Numericals relating to TDS | |
| and businesses. | | 3.8 Introduction to TCS | |
| | | 3.9 Provision relating to TCS | |
| SO3.3 Students will be able | | 3.10 Numericals rerating to TCS | |
| to calculate taxable income | | 3.11 Provision for filling Income Tax | |
| and tax liabilities for | | Return | |
| various scenarios | | 3.12 Self-Assessment | |
| | | | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Analyze the impact of failing to file an income tax return on time. What are the penalties and consequences for individual taxpayers?
- b. Mini Project:
- c. Other Activities (Specify): Class Presentation.



(Revised as on 01 August 2023)

04FM611.4: Analyze GST Implications on Business Operations.

Approximate Hours

| -pp-ommett | 10 Cal D |
|------------|----------|
| Item | AppX Hrs |
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | | |
|---------------------------------------|--------------------------------|-----------------------------------|---------------------------|--|--|--|
| SO4.1 Students will be able to | | Unit-4.0: Taxation on (GST) Goods | 1. Practices of | | | |
| identify the different GST rates | | and Services Tax | various laws | | | |
| applicable to various goods and | | [13 Hours] | relating to GST | | | |
| services. | | 4.1 Introduction to GST | | | | |
| | | 4.2 Terms and Definitions (Under | | | | |
| SO4.2 Students will be able to | | Goods and Services Tax Act, | | | | |
| summarize the benefits of GST for | | 2017) | | | | |
| businesses and consumers | | 4.3 Time and value of supply of | | | | |
| | | Goods and Services | | | | |
| SO4.3 Students will be able to | | 4.4 Levy and Collection of Tax | | | | |
| calculate the GST payable on | | 4.5 ITC (Input Tax Credit) | | | | |
| various goods and services. | | 4.6 Registration Under GST | | | | |
| | | 4.7 Computation of GST Liability | | | | |
| SO4.4 Students will be able to | | 4.8 Filling of Returns | | | | |
| examine the impact of GST on the | | 4.9 Assessment | | | | |
| price structure of goods and service | | 4.10 Introduction to Composition | | | | |
| | | Scheme | | | | |
| | | 4.11 Composition Scheme | | | | |
| | | 4.12 Introduction to RCM | | | | |
| | | 4.13 Reverse Charge Mechanism | | | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Critically evaluate the GST compliance process for small businesses. What improvements can be made to simplify the process?
- b. Mini Project:
- c. Other Activities (Specify): Class Test-2.



(Revised as on 01 August 2023)

04FM611.5: Analyze the impact of customs duties on pricing and competitiveness of imported goods.

Approximate Hours

| PPI OMMINICO | 10415 |
|--------------|----------|
| Item | AppX Hrs |
| Cl | 9 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 11 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---|
| SO5.1 Students will be able to define key terms related to customs duties such as tariff, import duty, and customs valuation. SO5.2 Students will be able to calculate the customs duty payable on imported goods given specific scenarios and data | | Unit-5.0: Taxation on Custom Duty [9 Hours] 5.1 Introduction of Custom Duty3 5.2 Introduction to additional custom duty 5.3 Types of custom duty 5.4 Valuation Rules for Custom Duty 5.5 Computation of Assessable Value 5.6 Calculation of Custom Duty 5.7 Arrival, Departure and Clearance of | 1. Practices of numerical questions of custom duty |
| SO5.3 Students will be able to compare the customs duty rates of different countries and discuss the potential impact on international trade | | goods 5.8 Rules and provision to prohibited goods 5.9 Numerical of Custom Duty | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Define illegal goods importation and briefly explain its implications in the context of national security.
- b. Mini Project:
- **c.** Other Activities (Specify): Class Test-3.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04FM611.1: Define key terms and concepts in corporate taxation | 13 | 1 | 1 | 15 |
| 04FM611.2: Explain the principles and laws governing corporate taxation | 13 | 1 | 1 | 15 |
| 04FM611.3: Apply advanced tax rules and regulations to determine the tax liability of corporations in complex scenarios | | 1 | 1 | 14 |
| 04FM611.4: Analyze GST Implications on Business Operations | 13 | 1 | 1 | 15 |
| 04FM611.5: Analyze the impact of customs duties on pricing and competitiveness of imported goods | 9 | 1 | 1 | 11 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | II | | Marks Distribution | | |
|-----------|---|---|--------------------|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 04FM611.1 | Deductions and Computation | | | | |
| 04FM611.2 | 04FM611.2 Taxation on Companies | | | | |
| 04FM611.3 | | | | | |
| 04FM611.4 | 04FM611.4 Taxation on (GST) Goods and Services Tax | | | | |
| 04FM611.5 | Taxation on Custom Duty | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Corporate Tax for Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- **2.** Tutorials
- 3. Case Method



(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | |
|--------|--|------------------------------------|-------------------------------|----------------|--|--|--|--|
| 1 | Income Tax Law & Practices | H.C. Mehrotra | Sahitya Bhawan Publication | Latest Edition | | | | |
| 2 | GST and Custom Duty | H.C. Mehrotra & Prof. V.P. Agarwal | Sahitya Bhawan Publication | Latest Edition | | | | |
| 3 | Taxation | K.L. Singhania | Taxmen Publication | Latest Edition | | | | |
| 4 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | | |
| 5 | ICAI Study Material & ICSI Study Material | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04FM611
Course Title: Corporate Tax

| | | Program Outcomes Program Specific Outcomes | | | | | ic Outcome | |
|---|---------------------|--|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04FM611.1: Define key terms and concepts in corporate taxation | 2 | 1 | 3 | 1 | 1 | 2 | 1 | 1 |
| 04FM611.2: Explain the principles and laws governing corporate taxation | 2 | 1 | 1 | 1 | 1 | 1 | 2 | 1 |
| 04FM611.3: Apply advanced tax rules and regulations to determine the tax liability of corporations in complex scenarios | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 1 |
| 04FM611.4: Analyze GST Implications on Business Operations | | 1 | 2 | 1 | 2 | 1 | 1 | 1 |
| 04FM611.5: Analyze the impact of customs duties on pricing and competitiveness of imported goods | 1 | 1 | 3 | 1 | 2 | 1 | 1 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|----------------------------------|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM611.1: Define key terms and concepts in corporate taxation | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Deductions and Computation 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM611.2: Explain the principles and laws governing corporate taxation | SO2.1 SO2.2 SO2.3 | | Unit-2.0: Taxation on Companies 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM611.3: Apply advanced tax rules and regulations to determine the tax liability of corporations in complex scenarios | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Introduction to Advance Tax 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM611.4: Analyze GST Implications on Business Operations | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Taxation on (GST) Goods and Services Tax 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM611.5: Analyze the impact of customs duties on pricing and competitiveness of imported goods | SO5.1 SO5.2 SO5.3 | | Unit-5.0: Taxation on Custom Duty 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9 | |



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 04HR611 |
|----------------|--|
| Course Title : | Talent and Knowledge Management |
| Pre-requisite: | Talent and knowledge management are like the foundation of a sturdy building. First off, a clear understanding of your organization's goals and objectives is crucial. This provides the context for identifying the specific talents and knowledge needed |
| Rationale: | The purpose of the Knowledge Management process is to share perspectives, ideas, experience and information; to ensure that these are available in the right place at the right time to enable informed decisions; and to improve efficiency by reducing the need to rediscover knowledge. |

Course Outcomes:

04HR611.1: Identify the purpose of developing a talent management information strategy and the role of leaders in talent management.

04HR611.2: Discuss the characteristics, types of valid competency model and talent management information system.

04HR611.3: Analyze the nature of knowledge management alternative views of knowledge, types of knowledge and concept.

04HR611.4: Validate the knowledge management solutions, mechanisms, systems and knowledge management infrastructure.

04HR611.5: Synthesize effective application of knowledge to diagnose and solve organizational problems and develop optimal managerial decisions.

Scheme of Studies:

| | ~ | | | Scheme of studies (Hours/Week) | | | | |
|------|----------------|---------------------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04HR611 | Talent and Knowledge Management | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others).

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),



(Revised as on 01 August 2023)

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|-----------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|-----|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Code Couse Code | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| MEC | 04HR611 | Talent and Knowledge Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

04HR611.1: Identify the purpose of developing a talent management information strategy and the role of leaders in talent management.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|--------------------------------------|---------------------------|
| SO1.1 Identify the key | | Unit-1.0: Talent Management | 1. Recent |
| terminology of TM | | [10 Hours] | practices of |
| | | 1.1 Meaning and importance | HR |
| SO1.2 Identify the grid system | | of talent management, | regarding |
| of Talent Management | | 1.2 Talent management Grid, | talent |
| | | 1.3 Steps of TM Grid | management |
| SO1.3 Recite the gap of TM | | 1.4 Creating talent management | |
| | | 1.5 system, | |
| | | 1.6 Strategies of talent management. | |
| | | 1.7 Talent Gap | |
| | | 1.8 Types of TM | |
| | | 1.9 Benefits of TM | |
| | | 1.10 Talent management | |
| | | process | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Explain talent gap with relevant example.

b. Mini Project: List of company requirement regarding talent acquisition.

c. Other Activities (Specify): Chock presentation of first unit.



04HR611.2: Discuss the characteristics, types of valid competency model and talent management information system.

Approximate Hours

| ippromine mous | | | | |
|----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) Class room Instruction (CI) | | Self- Learning (SL) | |
|----------------------------------|--|---|---------------------------|--------------|
| SO2.1 Identify the | | Unit-2.0: Competency | 1. | Needs of |
| organizational goals and perform | | [10 Hours] | | competency |
| a needs assessment | | | | mapping in |
| | | 2.1 Competency model | | various |
| SO2.2 Identify competency gap | | 2.2 Types of Competency model | | organization |
| and action plan | | 2.3 Competency model use for HR practices | | - |
| SO2.3 Understand competencies | | 2.4, Competency mapping, | | |
| of existing employees | | 2.5 Types of Competency mapping | | |
| SO2.4 Apply competencies to | | 2.6 Role of leaders in talent | | |
| enhance performance and | | management | | |
| improve productivity | | 2.7 Talent management and competitive advantage | | |
| | | 2.8 Leadership | | |
| | | 2.9 Importance of competency mapping | | |
| | | 2.10 Case study | | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: What do you meant by competency mapping and their importance in organization effectiveness?
- b. Mini Project:
- c. Other Activities (Specify): Class Presentation



(Revised as on 01 August 2023)

04HR611.3: Analyze the nature of knowledge management alternative views of knowledge, types of knowledge and concept.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--|---------------------------|
| SO3.1 Understand how information | | Unit-3.0: Elements of | 1. Examples of |
| and knowledge management impacts | | Knowledge | tacit and |
| contemporary organizations. | | [10 Hours] | explicit |
| | | 3.1 Elements of knowledge | knowledge |
| SO3.2 Explain the underlying | | management, | |
| technologies that enable knowledge | | 3.2 KM Process | |
| management solutions | | 3.3 Advantages of knowledge management, | |
| SO3.3 Apply the theoretical concepts | | 3.4 Classification of KM | |
| of knowledge management to real- world situations | | 3.5 Knowledge management in learning organisations | |
| | | 3.6 Types of Knowledge Tacit and Explicit | |
| | | 3.7 Managing knowledge workers. | |
| | | 3.8 Elements of KM | |
| | | 3.9 Knowledge sharing process | |
| | | 3.10 Case study | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Explain elements of KM and their importance.
- b. Mini Project:
- c. Other Activities (Specify): Class Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR611.4: Validate the knowledge management solutions, mechanisms, systems and knowledge management infrastructure.

Approximate Hours

| -pp-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 15 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 17 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|--|------------------------------------|
| SO4.1 Use qualitative techniques | | Unit-4.0: KM Process | Best practices |
| of analysis to identify | | [15 Hours] | of knowledge |
| requirements for knowledge- | | | management. |
| initiatives in response to a real- | | 4.1 Knowledge management process | 2. KM system |
| world work situation | | 4.2 Approaches to knowledge management | |
| SO4.2 Demonstrate the strengths | | 4.3 Knowledge management | |
| and weaknesses of different | | solutions | |
| technological approaches to | | 4.4 Knowledge creation | |
| knowledge management | | 4.5 Knowledge sharing | |
| | | 4.6 Knowledge dissemination | |
| SO4.3 Apply new high-level | | 4.7 Types of dissemination | |
| designs for knowledge | | 4.8 Knowledge management life | |
| management initiatives using | | cycle | |
| discourse analysis, qualitative | | 4.9 Nonaka's model of knowledge | |
| techniques and design thinking | | 4.10 .Knowledge capturing | |
| | | techniques: Brainstorming, | |
| SO4.4 Analyse documented cases | | 4.11 Protocol analysis, | |
| of knowledge management | | 4.12 Consensus decision making | |
| initiatives and identify their | | 4.13 Repertory grid | |
| strengths and weaknesses | | 4.14 Concept mapping. | |
| | | 4.15 Creating a concept map | |

SW-4 Suggested Sessional Work (SW):

a. Assignments: Marketing Development Assistance (MDA).

b. Mini Project: Categories of deemed exporters.

c. Other Activities (Specify): Class Test-2



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR611.5: Synthesize effective application of knowledge to diagnose and solve organizational problems and develop optimal managerial decisions.

Approximate Hours

| Item | AppX Hrs | | | | | |
|-------|----------|--|--|--|--|--|
| Cl | 15 | | | | | |
| LI | 0 | | | | | |
| SW | 1 | | | | | |
| SL | 1 | | | | | |
| Total | 17 | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|---|-----------------------------------|--|--|
| SO5.1 Explain how to formulate a knowledge management strategy, identify major requirements and issues for designing enterprise knowledge architecture and implementing knowledge management projects SO5.2 Students will demonstrate comprehension of knowledge management concepts and theories by connecting them to experiences through stories, written reports and Discussion SO5.3 Understand how to select the relevant benchmarks and establish a monitoring process SO5.4 Understand the Balanced Scorecard framework and its implementation | | Unit-5.0: KM Strategies [15 Hours] 5.1 Knowledge management strategies 5.2 Aligning individual needs with organisation 5.3 Reward 5.4 Employee incentives program systems for knowledge management, 5.5 Knowledge Audit Methodology 5.6 Perform a Knowledge audit 5.7 Benchmarking, 5.8 Benchmarking process 5.9 Benchmarking techniques 5.10 Balance scorecard 5.11 Areas of Balance scorecard 5.12 Gap analysis. 5.13 Types of gap analysis 5.14 Stages of gap analysis 5.15 Case study | 1. 5 p's of KM strategies and The 8 different pillars of knowledge management strategy |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Explain gap analysis and their types.
- b. Mini Project:
- c. Other Activities (Specify): Presentation



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04HR611.1: Identify the purpose of developing a talent management information strategy and the role of leaders in talent management | | 1 | 1 | 12 |
| 04HR611.2: Discuss the characteristics, types of valid competency model and talent management information system | | 1 | 1 | 12 |
| 04HR611.3: Analyze the nature of knowledge management alternative views of knowledge, types of knowledge and concept | | 1 | 1 | 12 |
| 04HR611.4: Validate the knowledge management solutions, mechanisms, systems and knowledge management infrastructure | | 1 | 1 | 17 |
| 04HR611.5: Synthesize effective application of knowledge to diagnose and solve organizational problems and develop optimal managerial decisions | | 1 | 1 | 17 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Tinit Titles | I | Total | | |
|-----------|----------------------|---|-------|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 04HR611.1 | Talent Management | | | | |
| 04HR611.2 | Competency | | | | |
| 04HR611.3 | Knowledge Management | | | | |
| 04HR611.4 | KM Process | | | | |
| 04HR611.5 | KM Strategies | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Talent and Knowledge Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | |
|--------|---|------------------------------------|---|----------------|--|--|--|--|
| 1 | H alem management nandbook | Lance A. Berger, Dorothy Berger | Tata McGraw Hill | Latest Edition | | | | |
| 2 | Talent on Demand | Cappeli Peter | Managing Talent in an age of uncertainty, Harvard Business press. | Latest Edition | | | | |
| 3 | Knowledge management | Awad. E.M and Ghaziri H.M | Pearson education International | Latest Edition | | | | |
| 4 | Knowledge management system theory and practice | Stuart Barnes | Thomson learning | Latest Edition | | | | |
| 5 | | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04HR611

Course Title: Talent and Knowledge Management

| Course Title. Takent and Kno | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04HR611.1: Identify the | | | | | | | | |
| purpose of developing a talent management information strategy and the role of leaders in talent management | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 |
| 04HR611.2: Discuss the characteristics, types of valid competency model and talent management information system | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 2 |
| 04HR611.3: Analyze the nature of knowledge management alternative views of knowledge, types of knowledge and concept | 3 | 3 | 2 | 2 | 2 | 2 | 2 | 2 |
| 04HR611.4: Validate the knowledge management solutions, mechanisms, systems and knowledge management infrastructure | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 |
| 04HR611.5: Synthesize effective application of knowledge to diagnose and | 3 | 3 | 3 | 3 | 2 | 3 | 2 | 3 |

| solve organizational problems | | | | |
|-------------------------------|--|--|--|--|
| and develop optimal | | | | |
| managerial decisions | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|----------------------------------|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR611.1: Identify the purpose of developing a talent management information strategy and the role of leaders in talent management | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Talent management 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR611.2: Discuss the characteristics, types of valid competency model and talent management information system | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Competency 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR611.3: Analyze the nature of knowledge management alternative views of knowledge, types of knowledge and concept | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Knowledge management 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR611.4: Validate the knowledge management solutions, mechanisms, systems and knowledge management infrastructure | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: KM Process 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | o4HR611.5: Synthesize effective application of knowledge to diagnose and solve organizational problems and develop optimal managerial decisions | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: KM Strategies 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15 | |



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 04MM611 |
|----------------|--|
| Course Title : | Integrated Marketing Communication |
| Pre-requisite: | Student should have the basic knowledge of marketing and industrial environment |
| Rationale: | The rationale behind integrated marketing communication (IMC) lies in the need for a cohesive and synchronized approach to marketing efforts by integrating various communication channels such as advertisement, public relation, direct-marketing and digital platform |

Course Outcomes:

04MM611.1: Define and explain the concept of Integrated Marketing Communication.

04MM611.2: Analyze target audiences and develop strategies to effectively communicate with them.

04MM611.3: Understand how to allocate budgets across different media platforms for maximum impact.

04MM611.4: Explore ethical issues related to marketing communication.

04MM611.5: Develop skills in media planning and buying.

Scheme of Studies:

| Schieffic of | | | | | | | | | |
|--------------|----------------|--|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| | | | | Scheme of studies (Hours/Week) | | | | | |
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MEC | 04MM611 | Integrated Marketing Communication | 4 | 0 | 1 | 1 | 6 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| | | | | | | Scheme | e of Assessme | ent (Marks) | | |
|------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | مه | o o | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04MM611 | Integrated Marketing Communication | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



04MM611.1: Define and explain the concept of Integrated Marketing Communication.

Approximate Hours

| ipprominee mens | | | | | | | |
|-----------------|----------|--|--|--|--|--|--|
| Item | AppX Hrs | | | | | | |
| Cl | 7 | | | | | | |
| LI | 0 | | | | | | |
| SW | 1 | | | | | | |
| SL | 1 | | | | | | |
| Total | 9 | | | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---|
| SO1.1 Define the concept of Integrated Marketing Communication | | Unit-1.0: Introduction to integrated marketing communication [7 Hours] | Objectives of Marketing Communicat ion |
| SO1.2 Develop a clear and persuasive marketing message for a given product or service SO1.3 Analyze the consistency of a brand across different communication channels SO1.4 Evaluate the ethical considerations in a given IMC scenario and propose ethical solutions | | 1.1 Introduction to Integrated Marketing Communication 1.2 Marketing Communication 1.3 Objectives of Marketing Communication 1.4 Factors contributing to IMC 1.5 Participants in IMC 1.6 IMC Promotion Mix 1.7 IMC Management | 2. Factors contributing to IMC 3. IMC Promotion Mix |
| SO1.5 Develop criteria for evaluating the success of an IMC campaign and analyze relevant metrics | | | |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** Analyze an existing marketing campaign and evaluate how well it integrates different communication channels.
- b. Mini Project: Discuss the strengths and weaknesses of the campaign in terms of IMC principles.
- c. Other Activities (Specify): Case analysis, Presentation.



AKS University Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM611.2: Analyze target audiences and develop strategies to effectively communicate with them.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 31 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 33 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|-----------------------------------|---------------------------|
| SO2.1 Define and recall key | | Unit-2.0: Advertising Management | 1. Functions of |
| terms related to individual | | and Its Concepts | advertising |
| determinants of consumer | | [31 Hours] | agencies |
| behavior, such as personality, | | 2.1 Meaning of Advertising | 2. Role of |
| motivation, and perception | | Management | Advertising in |
| | | 2.2 Nature of advertising | Natural |
| SO2.2 Explain how personal | | management | Development |
| factors, like lifestyle and | | 2.3 Scope of Advertising | 3. Organization |
| attitudes, impact purchasing | | 2.4 Classification of advertising | of advertising |
| decisions | | 2.5 Advertising | agencies |
| | | 2.6 Types of advertising | |
| SO2.3 Analyze the interplay | | 2.7 Advertising by Purpose | |
| between different individual | | 2.8 Advertising by Media Channel | |
| determinants and their combined | | 2.9 Advertising by Geographic | |
| impact on consumer decision- | | Scope | |
| making | | 2.10 Advertising by Target | |
| | | Audience | |
| SO2.4 Evaluate the effectiveness | | 2.11 Advertising by Timing | |
| of marketing strategies based on | | 2.12 Advertising by Advertising | |
| an understanding of individual | | Appeal | |
| determinants | | 2.13 Advertising by Product Life | |
| | | Cycle | |
| SO2.5 Apply knowledge of | | 2.14 Advertising by Advertising | |
| individual determinants to | | Medium | |
| analyze real-world case studies | | 2.15 advertising appropriation | |
| in consumer behavior | | 2.16 advertising campaigns | |
| | | Process of Advertising | |
| | | 2.17 Customer and Competitor | |
| | | Analysis | |
| | | 2.18 STP Strategies for | |
| | | Advertising | |
| | | 2.19 Advertising Agencies – role | |
| | | 2.20 Functions of advertising | |
| | | agencies | |
| | | 2.21 Organization of advertising | |
| | | agencies | |



Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| 2.22 Remuneration |
|-----------------------------------|
| 2.23 Client agency relationship |
| 2.24 account Planning |
| 2.25 Hoarding Contractors |
| 2.26 Management of Advertising |
| Agencies |
| 2.27 Role of Advertising in |
| Natural Development |
| 2.28 Testing of Advertising |
| Effectiveness |
| 2.29 Preparation and Choice of |
| Methods of Advertising |
| Budget |
| 2.30 Ethical and Social Issues in |
| Advertising |
| 2.31 Advertising Management |
| |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Explain advertising management and its concepts.
- **b. Mini Project:** Consider the role of branding, positioning, and differentiation in each advertisement.
- c. Other Activities (Specify): Class Presentation, Case study.



(Revised as on 01 August 2023)

04MM611.3: Understand how to allocate budgets across different media platforms for maximum impact.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---------------------------------|---------------------------|
| SO3.1 Explain the importance of | | Unit-3.0: Media Planning | 1. Issues in |
| effective media planning in achieving | | Concepts | Media |
| communication objectives | | [10 Hours] | Planning |
| | | 3.1 Media Concepts | 2. Planning and |
| SO3.2 Analyze the current media | | 3.2 Characteristics | Scheduling |
| landscape, including traditional and | | 3.3 Media planning | 3. Internet as an |
| digital channels | | 3.4 Concept of media planning | advertising |
| | | 3.5 Key components of media | media |
| SO3.3 Demonstrate the process of | | planning | |
| identifying and profiling target | | 3.6 Steps in media planning | |
| audience segments | | 3.7 Issues in Media Planning | |
| - | | 3.8 Media Selection | |
| SO3.4 Explore different media | | 3.9 Planning and Scheduling | |
| strategies such as reach vs. | | 3.10 internet as an advertising | |
| frequency, continuity, and flighting | | media | |
| | | | |
| SO3.5 Categorization, measurement and application of social class | | | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Choose a popular brand and analyze its current media plan and identify the target audience, media channels used, frequency of ads, and the overall strategy.
- b. Mini Project: Explore the concept of crisis management in media planning.
- c. Other Activities (Specify): Class Presentation, Case study.



04MM611.4: Explore ethical issues related to marketing communication.

Approximate Hours

| approximate from s | | | | |
|--------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 6 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 8 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) | | |
|---|--------------------------------|--|-----------|---------------------------|-----------------------------------|----|
| SO4.1 Define and explain the concept of marketing communication forms | | Unit-4.0: Communication Form [6 Hours] | Marketing | 2. | Opinion Leadership Personal | of |
| SO4.2 Explore traditional marketing communication forms such as print advertising, television, radio, and direct mail | | 4.1 Sales promotion4.2 Managing Sales Prod4.3 Direct Marketing4.4 Publicity4.5 Public Relation | motion | | Influence | |
| SO4.3 Understand the concept of Integrated Marketing Communication (IMC) and its role in coordinating various communication forms for a unified brand message | | 4.6 Social Communication | Marketing | | | |
| SO4.4 Examine the role of events and experiential marketing in the overall marketing communication mix | | | | | | |
| SO4.5 Address ethical considerations related to different communication forms, including issues of transparency, truthfulness, and social responsibility | | | | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Develop an IMC plan for a fictional product or service.
- **b. Mini Project:** Explore the importance of crisis communication in marketing.
- c. Other Activities (Specify): Case analysis and group discussion.



04MM611.5: Develop skills in media planning and buying.

Approximate Hours

| ipprominute mound | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 6 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 8 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|--|-----------------------------------|--|---|
| SO5.1 Emphasize the importance of effective communication, transparency, and collaboration in fostering successful partnerships SO5.2 Discuss the significance of market research and consumer insights in developing impactful advertising strategies SO5.3 Explore methods for identifying and understanding the target audience for a specific product or service | | Unit-5.0: Strategies For Advertising Agencies [6 Hours] 5.1 Function of Ad agencies 5.2 Structure of Ad Agencies 5.3 Managing Client Agency Relationship 5.4 Legal and Ethical Issues in Advertising 5.5 Planning Model 5.6 Challenges in IMC | Function of Ad agencies Structure of Ad Agencies |
| SO5.4 Analyze different creative development approaches, including storytelling, emotional appeal, humor, and other techniques SO5.5 Discuss how agencies navigate ethical dilemmas and maintain a positive industry reputation | | | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Explain the functions and structure of ad. Agencies.
- b. Mini Project: Explain the legal and ethical issues in advertising.
- c. Other Activities (Specify): Case analysis and group discussion.

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04MM611.1: Define and explain the concept of Integrated Marketing Communication | 7 | 1 | 1 | 9 |
| 04MM611.2: Analyze target audiences and develop strategies to effectively communicate with them | 31 | 1 | 1 | 33 |
| 04MM611.3: Understand how to allocate budgets across different media platforms for maximum impact | 10 | 1 | 1 | 12 |
| 04MM611.4: Explore ethical issues related to marketing communication | 6 | 1 | 1 | 8 |
| 04MM611.5: Develop skills in media planning and buying | 6 | 1 | 1 | 8 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | Marks Distribution | | | Total |
|----------------|--|--------------------|---|---|-------|
| CO Unit Titles | | R | U | A | Marks |
| 04MM611.1 | Introduction To Integrated Marketing Communication | | | | |
| 04MM611.2 | Advertising Management And Its Concepts | | | | |
| 04MM611.3 | Media Planning Concepts | | | | |
| 04MM611.4 | Marketing Communication Form | | | | |
| 04MM611.5 | Strategies For Advertising Agencies | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Talent and Knowledge Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials



(Revised as on 01 August 2023)

- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|---|--------------------------------|---------------------------------------|----------------|
| 1 | Integrated Marketing Communication – A Strategic Approach | | | Latest Edition |
| 2 | Integrated Advertising, Promotion, and Marketing Communications | Kenneth Clow & Donald Baack | Pearson Education, Limited | Latest Edition |
| 3 | Advertising Management | Borden & Marshall | MV Taraporevala Sons' Co Pvt. Ltd, | Latest Edition |
| 4 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04MM611

Course Title: Integrated Marketing Communication

| | | | Program (| Outcomes | Program Specific Outcome | | | | | |
|--|---------------------|---------------------|---|---------------------------|--------------------------|--------------------------------------|---|--|--|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | | |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | | |
| 04MM611.1: Define and explain the concept of Integrated Marketing Communication | 2 | 1 | 1 | 2 | 3 | 2 | 2 | 3 | | |
| 04MM611.2: Analyze target audiences and develop strategies to effectively communicate with them | 2 | 2 | 1 | 1 | 3 | 2 | 2 | 2 | | |
| 04MM611.3: Understand how to allocate budgets across different media platforms for maximum impact | 2 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | | |
| 04MM611.4: Explore ethical issues related to marketing communication | | 1 | 1 | 1 | 2 | 3 | 2 | 3 | | |
| 04MM611.5: Develop skills in media planning and buying | 1 2 | 2 | 1 | 2 | 3 | 3 | 2 | 3 | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM611.1: Define and explain the concept of Integrated Marketing Communication | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction To Integrated Marketing Communication 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM611.2: Analyze target audiences and develop strategies to effectively communicate with them | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Advertising management and its concepts 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20, 2.21, 2.22, 2.23, 2.24, 2.25, 2.26, 2.27, 2.28, 2.29, 2.30, 2.31 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM611.3: Understand how to allocate budgets across different media platforms for maximum impact | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Media planning concepts 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM611.4: Explore ethical issues related to marketing communication | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Marketing communication form 4.1, 4.2, 4.3, 4.4, 4.5, 4.6 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM611.5: Develop skills in media planning and buying | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Strategies for advertising agencies 5.1, 5.2, 5.3, 5.4. 5.5, 5.6 | |



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 04MM612 |
|----------------|--|
| Course Title : | Ad and Brand Management |
| Pre-requisite: | To impart to the students' knowledge of the nature, function, and intricate structures involved in creating and carrying out an effective advertising campaign. Students will be introduced to brand management challenges that businesses in cutthroat industries must contend with |
| Rationale: | Advertising raises consumer awareness of companies, goods, services, and concepts. It can inform people on the features and advantages of both new and existing items. It can also be used to announce new programs and products. On the other hand, brand management fosters a sentimental bond between the client and the business, fosters client loyalty, and raises the average customer lifetime value |

Course Outcomes:

04MM612.1: Identify key aspects of advertising.

04MM612.2: Select communications for print, social media, film video and broadcast.

04MM612.3: Utilize effective advertising and brand strategies for consumer and business goods and services.

04MM612.4: Students will develop sales concept and sales promotion strategies.

04MM612.5: Systematize the brand image, brand awareness, brand decision, brand personality and also the benefits of brand.

Scheme of Studies:

| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|------|----------------|----------------------------|----|----|----|----|------------------------------------|----------------------|
| MEC | 04MM612 | Ad and Brand Management | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,



C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|-------------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|
| | | o o | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| MEC | 04MM612 | Ad and Brand Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



04MM612.1: Identify key aspects of advertising.

Approximate Hours

| approximate from s | | | | |
|--------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|------------------------------------|-----------------------------------|---|---------------------------|
| SO1.1 Identify the various | | Unit-1.0: Advertising need & | 1. Learn |
| factors influencing | | importance | examples |
| advertising | | [14 Hours] | and there |
| | | 1.1 Definition & growth of | strategy of |
| SO1.2 Identify the range of | | modern advertising | latest and |
| tools available for marketing | | 1.2 Types of modern advertising | old |
| communications for reaching | | 1.3 advertising & the marketing | different |
| the customers in building | | mix | types of |
| brands | | 1.4 types & classification of | advertisem |
| | | advertisement | ent. |
| SO1.3 Recite the Planning | | 1.5 types & classification of | |
| framework of promotional | | advertisement 2 | |
| strategy | | 1.6 advertising spiral | |
| | | 1.7 Social & economic aspects of | |
| SO1.4 Social & economic | | advertising | |
| aspects of advertising | | 1.8 Marketing communication models | |
| | | | |
| | | 1.9 AIDA, 1.10 hierarchy of effect in | |
| | | · | |
| | | advertising 1.11 innovation adoption model | |
| | | 1.12 action first model | |
| | | 1.12 action first model 1.13 quick decision model | |
| | | 1.14 Planning framework of | |
| | | promotional strategy quick | |
| | | decision model | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Explain AIDA and advertising spiral concept with example.
- b. Mini Project:
- c. Other Activities (Specify): Chock presentation of first unit.



(Revised as on 01 August 2023)

04MM612.2: Select communications for print, social media, film video and broadcast.

Approximate Hours

| -FF | | | |
|-------|----------|--|--|
| Item | AppX Hrs | | |
| Cl | 12 | | |
| LI | 0 | | |
| SW | 1 | | |
| SL | 1 | | |
| Total | 14 | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|---|---------------------------|
| SO2.1 Identify the important | | Unit-2.0: How advertising | 1. Advertising |
| issues in planning and | | [12 Hours] | campaign |
| executing advertising | | 2.1 Exposure, salience, familiarity, | monitoring |
| campaigns | | 2.2 Low involvement, central route & | and |
| | | peripheral route & cognitive learning | management |
| SO2.2 Identify the basic | | 2.3 Positioning strategies; Associating | |
| elements of | | feelings with a brand | |
| advertising/marketing | | 2.4 Developing brand personality | |
| communications that support | | 2.5 Creating copy strategies: Rational & | |
| brand development | | emotional approaches, | |
| | | 2.6 Selection of an endorser, creative | |
| SO2.3 Identify the difference | | strategy & style- | |
| in designing of television, | | 2.7 Brand image, execution, USP, | |
| audio & print advertisement | | 2.8 Common touch & entertainment, | |
| | | 2.9 Message design strategy, format & | |
| SO2.4 Understand Rational & | | formulae for presentation of appeals | |
| emotional approaches of | | (slice of life, testimonials, etc.), | |
| advertising | | 2.10 Different types of copy; Art & | |
| - | | layout of an advertisement: | |
| | | 2.11 Principles of design, layout stages, | |
| | | 2.12 Difference in designing of | |
| | | television, audio & print | |
| | | advertisement | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by Art & layout of an advertisement?
- b. Mini Project:
- c. Other Activities (Specify): Class presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM612.3: Utilize effective advertising and brand strategies for consumer and business goods and services.

Approximate Hours

| PPI OMMINICO | 10415 |
|--------------|----------|
| Item | AppX Hrs |
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|---------------------------------|-----------------------------------|-----------------------------------|---------------------------|--|
| SO3.1 State the Media | | Unit-3.0: Media planning & | 1. How to create | |
| Planning, Strategy and | | scheduling | media plan | |
| Management with reference to | | [10 Hours] | and media | |
| current business scenario | | 3.1 Media planning & scheduling | selection | |
| | | 3.2 Introduction to broadcast & | | |
| SO3.2 Understand will | | non -broadcast media; | | |
| comprehend an insight on | | 3.3 Budgeting decision rule: | | |
| Media Planning, Budgeting, | | 3.4 Percentage of sales method, | | |
| Scheduling and Evaluating the | | 3.5 Objective to task method, | | |
| Different Media Buys | | 3.6 Competitive parity, & all you | | |
| | | can afford; | | |
| SO3.3 Generalize the basic | | 3.7 Key factors influencing media | | |
| characteristics of all media to | | planning; | | |
| ensure most effective use of | | 3.8 Media decisions: media class, | | |
| advertising budge | | 3.9 Media vehicle & media option; | | |
| | | 3.10 Scheduling: flighting, | | |
| | | pulsing, & continuous | | |

SW-3 Suggested Sessional Work (SW):

a. Assignments: Explain broadcast and non-broadcast media.

b. Mini Project:

c. Other Activities (Specify): Class Presentation



(Revised as on 01 August 2023)

04MM612.4: Students will develop sales concept and sales promotion strategies.

Approximate Hours

| Approximate i | Iours |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 9 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 11 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|-----------------------------------|---------------------------|
| SO4.1 Explain use of sales | | Unit-4.0: Management of sales | 1. Pros and cons |
| promotion and their strategies as a | | promotion | of sales |
| marketing tool | | [9 Hours] | promotion and |
| | | 4.1 Management of sales promotion | latest examples |
| SO4.2 Describe advertising and | | 4.2 Importance of sales promotion | of sales |
| sales promotional appeals | | 4.3 Need for sales promotion | promotion |
| | | 4.4 Planning for consumer scheme | |
| SO4.3 Explain appropriate planning | | 4.5 Contents | |
| for consumer scheme | | 4.6 Different types of consumer | |
| | | schemes. | |
| SO4.4 Compute means of testing | | 4.7 Types of sales promotion | |
| effectiveness of advertising and sales | | 4.8 Features of sales promotion | |
| promotion | | 4.9 Introduction of sales and | |
| | | promotion | |

SW-4 Suggested Sessional Work (SW):

a. Assignments: Explain Sales promotion strategy and their promotion.

b. Mini Project:

c. Other Activities (Specify): Class presentation



(Revised as on 01 August 2023)

04MM612.5: Systematize the brand image, brand awareness, brand decision, brand personality and also the benefits of brand.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|--|--|
| O5.1 Identify brand concepts in eal-life setting by articulating the ontext of and the rationale for the pplication O5.2 Understand the process and nethods of brand management, including how to establish brand dentity and build brand equity O5.3 Use the scope of brand management activity across the verall organizational context and nalyse how it relates to other usiness areas O5.3 Apply effective branding trategies for both consumer and usiness products/services O5.4 Apply the key issues in managing a brand portfolio and making strategic brand decisions | | Unit-5.0: Brand Management [15 Hours] 5.1 Introduction to brands 5.2 Brand management 5.3 Concept of a brand 5.4 Brand evolution 5.5 Branding challenges and opportunities 5.6 Strategic brand management process 5.7 Identifying and establishing brand positioning and values 5.8 Brand building, brand positioning and values 5.9 Brand repositioning 5.10 Designing and implementing brand strategies 5.11 Brand extension 5.12 Brand hierarchy Kapfrer 5.13 Brand-equity, brand personality, 5.14 Managing brands overtime and brand image 5.15 Integrating advertising and brand | 1. Principles of brand management and tips of effective brand management |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Explain effective brand management techniques and their role.
- b. Mini Project:
- c. Other Activities (Specify): Presentation.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04MM612.1: Identify key aspects of advertising | 14 | 1 | 1 | 16 |
| 04MM612.2: Select communications for print, social media, film video and broadcast | 12 | 1 | 1 | 14 |
| 04MM612.3: Utilize effective advertising and brand strategies for consumer and business goods and services | 4.0 | 1 | 1 | 12 |
| 04MM612.4: Students will develop sales concept and sales promotion strategies | 9 | 1 | 1 | 11 |
| 04MM612.5: Systematize the brand image ,brand awareness, brand decision, brand personality and also the benefits of brand | | 1 | 1 | 17 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | TI'4 T''41 | Marks Distribution | | | Total |
|-----------|-------------------------------|--------------------|---|---|-------|
| CO | Unit Titles | R | U | A | Marks |
| 04MM612.1 | Advertising need & importance | | | | |
| 04MM612.2 | How advertising works | | | | |
| 04MM612.3 | | | | | |
| 04MM612.4 | | | | | |
| 04MM612.5 | | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Ad and Brand Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion



5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|--------------------------------------|---------------------|----------------|--|
| 1 | Advertising Management | Aaker, Myers & Batra | Prentice Hall | - | |
| 2 | Strategic Brand Management | Jean Noel Kampferer | Kapferer Free Press | - | |
| 3 | IA dverticing and Promotion | George E.Belch & Michael A. Balch | THM | - | |
| 4 | | Wells, Moriarity & Burnett | Prentice Hall | - | |
| 5 | 5 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 04MM612

Course Title: Ad and Brand Management

| | | | Program Specif | Program Specific Outcome | | | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04MM612.1: Identify key aspects of advertising | 3 | 2 | 2 | 1 | 2 | 2 | 2 | 2 |
| 04MM612.2: Select communications for print, social media, film video and broadcast | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 2 |
| 04MM612.3: Utilize effective advertising and brand strategies for consumer and business goods and services | 3 | 3 | 3 | 2 | 2 | 2 | 2 | 3 |
| 04MM612.4: Students will develop sales concept and sales promotion strategies | | 3 | 3 | 2 | 2 | 2 | 2 | 3 |
| 04MM612.5: Systematize the brand image, brand awareness, brand decision, brand personality and also the benefits of brand | 3 | 3 | 3 | 2 | 2 | 3 | 2 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|----------------------------------|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM612.1: Identify key aspects of advertising | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Advertising need & importance 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM612.2: Select communications for print, social media, film video and broadcast | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: How advertising works 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM612.3: Utilize effective advertising and brand strategies for consumer and business goods and services | SO3.1 SO3.2 SO3.3 | | Unit-3.0: Media planning & scheduling 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM612.4: Students will develop sales concept and sales promotion strategies | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Management of sales promotion 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM612.5: Systematize the brand image, brand awareness, brand decision, brand personality and also the benefits of brand | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Brand management 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15 | |



Semester-VI

| Course Code: | 04HR612 |
|----------------|---|
| Course Title : | Performance And Compensation Management |
| Pre-requisite: | Students should have basic knowledge of concept of Human Resource Management, Performance Management and its various aspects like Job Analysis, Job evaluation |
| Rationale: | The subject Performance And Compensation Management is very important as it is an critical aspects of human resource management that aim to enhance employee performance and reward employees for their contributions. The rationale behind performance management is multifaceted, encompassing organizational alignment, employee development, motivation, communication, and strategic decision-making. When implemented thoughtfully, performance management contributes to the overall success, growth, and sustainability of an organization. |

Course Outcomes:

04HR612.1: Students will recognize the concept of Performance Management System, Performance appraisal and Development.

04HR612.2: Students will be able to describe the various types of Reward System along with Performance System Trends.

04HR612.3: Students will understand the concept and significance of Job Evaluation along with concept of wage as form of Compensation.

04HR612.4: Students will be able to determine the concept of Incentive Plans for employees along with various benefits provided at workplace.

04HR612.5: Students will be able to assess the key concept of Wages along with its regulation and concept of Wage Policy.

Scheme of Studies:

| | ~ | | | | | | | |
|------|----------------|---|----|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04HR612 | Performance And Compensation Management | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),



(Revised as on 01 August 2023)

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | • | | | | | | | | | |
|--------|---------|---|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | Course Title | | Scheme of Assessment (Marks) | | | | | | |
| | 2) | | | Progressive Assessment (PRA) | | | | | | |
| Code | | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04HR612 | Performance And Compensation Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR612.1: Students will recognize the concept of Performance Management System, Performance appraisal and Development.

Approximate Hours

| -pp-0:::::::::::::::::::::::::::::::::: | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 11 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 13 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Cla | ass room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|------------------|------------------------------|---------------------------|
| SO1.1 Students will understand | | Unit-1.0: | Performance | 1. Importance |
| the basic concepts of | | Manageme | ent | of |
| Performance Management | | [11 Hours] | | Performan |
| | | | | ce |
| SO1.2 Students will analyze the | | 1.1 In | ntroduction | Manageme |
| development of Performance | | 1.2 C | oncept and | nt |
| Management | | Pl | hilosophy | 2. Performance |
| | | 1.3 H | istory from | Appraisal |
| SO1.3 Students will apply | | Pe | erformance Appraisal | Process |
| knowledge of Performance | | to | Performance | |
| Appraisal in practical life | | D | evelopment | |
| | | 1.4 O | bjectives of | |
| SO1.4 Students will understand | | pe | erformance | |
| the concept of Planning Process | | m | anagement system | |
| | | 1.5 Pc | erformance Appraisal | |
| SO1.5 Students will be able | | 1.6 Pc | erformance | |
| describe Performance Feedback | | M | Ianagement process | |
| and Counselling | | 1.7 Pc | erformance planning | |
| | | 1.8 D | ocumentation of | |
| | | Pe | erformance appraisal | |
| | | 1.9 A | ppraisal Interview | |
| | | 1.10 Pc | erformance Feedback | |
| | | 1.11 C | ounselling | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Explain the need of Performance Management in the present scenario of Indian Companies.
- **b. Mini Project:** Write a detail note on methods of Performance Appraisal.
- c. Other Activities (Specify): Presentation.



04HR612.2: Students will be able to describe the various types of Reward System along with Performance System Trends.

Approximate Hours

| ippromise mous | | | | |
|----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 14 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self-Learnin (SL) | g |
|---|-----------------------------------|--|----|---------------------------------------|----|
| SO2.1 Students will define the basic concepts of Reward System | | Unit-2.0: Reward System [12 Hours] | | 1. Methods Potential Appraisal. | of |
| SO2.2 Students will learn practical knowledge Performance Coaching | | 2.1 Introduction2.2 Concept of reward systems2.3 Types of Rewards2.4 Performance Coaching | | 2. Techniques Potential Appraisal | of |
| SO2.3 Students will understand various the concept of Competency Development | | 2.5 Mentoring2.6 Counselling2.7 Competency development2.8 Use of technology | | | |
| SO2.4 Students will be able to analyze the significance of Performance Management System | | 2.9 E-PMS 2.10 International Aspects of PMS 2.11 Performance systems trends. 2.12 Ethical Perspectives performance appraisal. | in | | |
| SO2.5 Students will be able to evaluate the various Ethical Perspectives in performance appraisal | | performance appraisai. | | | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Describe the various types of Rewards in the top 5 companies of India as well as of Multinational Company.
- **b. Mini Project:** Write a detail note on Monetary and Non Monetary Rewards.
- c. Other Activities (Specify): PPT Presentation, Group Discussion.



(Revised as on 01 August 2023)

04HR612.3: Students will understand the concept and significance of Job Evaluation along with concept of wage as form of Compensation.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 13 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 15 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---------------------------------|---------------------------|
| SO3.1 Students will define the key | | Unit-3.0: Job Evaluation | 1. Benefits of Job |
| concepts of Job Evaluation | | [13 Hours] | Evaluation |
| | | | 2. Essentials for |
| SO3.2 Students will explain the | | 3.1 Introduction | the success |
| various methods of Job Evaluation | | 3.2 Characteristics | of Job |
| | | 3.3 Methods of Job Evaluation | Evaluation |
| SO3.3 Students will be understand | | 3.4 Company Wage Policy: | Programme |
| the practical knowledge of Wage | | 3.5 Wage Determination | - |
| Policy | | 3.6 Pay Grades | |
| | | 3.7 Wage Surveys | |
| SO3.4 Students will be able to | | 3.8 Wage Components | |
| analyze the Modern Trends in | | 3.9 Modern trends in | |
| Compensation | | Compensation | |
| | | 3.10 Wage and salary to cost to | |
| SO3.5 Students will be able to | | company concept | |
| evaluate the various Wage | | 3.11 Comparable worth | |
| components | | 3.12 Broad banding | |
| | | 3.13 Competency based pay | ļ |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Describe the various type of Job Evaluation method used in Indian Companies.
- **b. Mini Project:** Write a short note on process of Job Evaluation.
- c. Other Activities (Specify): Case Study.



(Revised as on 01 August 2023)

04HR612.4: Students will be able to determine the concept of Incentive Plans for employees along with various benefits provided at workplace.

Approximate Hours

| -P I | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|-----------------------------------|---------------------------------------|------|---------------------------|
| SO4.1 Students will be able to identify | | Unit-4.0: Incentive Plans an | d 1. | Fringe Benefits |
| the concept of Incentive Plans | | Benefits | 2. | Essentials of |
| | | [10 Hours] | | Incentive Plans |
| SO4.2 Student will understand the | | | | |
| importance of Incentive Plans in | | 4.1 Introduction | | |
| present scenario | | 4.2 Incentives plans for productio | n | |
| | | employees | | |
| SO4.3 Students will analyze the | | 4.3 Incentive plans for professionals | | |
| concept of Pay for Performance | | 4.4 Developing effective plans | | |
| | | 4.5 Pay for Performance | | |
| SO4.4 Student will be able evaluate the | | 4.6 Supplementary Pay Benefits | | |
| various employee services benefits at | | 4.7 Insurance Benefits | | |
| workplace | | 4.8 Retirement Benefits | | |
| | | 4.9 Employee services benefits | | |
| SO4.5 Students will learn the various | | 4.10 Benefits & Incentive practices i | n | |
| Benefits & Incentive practices in Indian industry | | Indian industry | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Explain the various Benefits and Incentives provided to Government Employees.
- **b. Mini Project:** Describe the various types of Fringe Benefits.
- c. Other Activities (Specify): Class presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR612.5: Students will be able to assess the key concept of Wages along with its regulation and concept of Wage Policy.

Approximate Hours

| -pp-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 14 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes | Laboratory Instruction | Class room Instruction | Self- |
|--|---------------------------|--|---|
| (SOs) | (LI) | (CI) | Learning (SL) |
| SO5.1 Students will be able to define key concept of Wages in India SO5.2 Students will analyze the methods of Wage Regulation SO5.3 Student will understand the concept of Wage Differentials SO5.4 Student will analyze the importance of Wage Boards and Pay Commissions | (LI) | Unit-5.0: Wages [14 Hours] 5.1 Concept of Wages 5.2 Minimum wage, fair wage and living wage 5.3 Methods of state regulation of Wages 5.4 Wage differentials 5.5 National wage policy 5.6 Regulating payment of wages 5.7 Wage Boards | Current Pay Commission Essentials of Wage |
| SO5.5 Students will relate the concept of Linking wages with productivity | | 5.8 Pay commissions 5.9 Dearness allowances 5.10 Linking wages with productivity 5.11 Special compensation situations 5.12 International compensation 5.13 Managing variations 5.14 Expatriate Pay | |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Write a detail note on importance of Wage Regulation in India.
- Mini Project: Make a list of recommendations of Pay Commission approved by Government of India.
- Other Activities (Specify): Class Presentation, Group Discussion.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 04HR612.1: Students will recognize the concept of Performance Management System, Performance appraisal and Development | 11 | 1 | 1 | 13 |
| 04HR612.2: Students will be able to describe the various types of Reward System along with Performance System Trends | 12 | 1 | 1 | 14 |
| 04HR612.3: Students will understand the concept and significance of Job Evaluation along with concept of wage as form of Compensation | 13 | 1 | 1 | 15 |
| 04HR612.4: Students will be able to determine the concept of Incentive Plans for employees along with various benefits provided at workplace | 10 | 1 | 1 | 12 |
| 04HR612.5: Students will be able to assess the key concept of Wages along with its regulation and concept of Wage Policy | 14 | 1 | 1 | 16 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Total | | |
|-----------|------------------------------|---|-------|---|-------|
| CO | | R | U | A | Marks |
| 04HR612.1 | Performance Management | | | | |
| 04HR612.2 | Reward System | | | | |
| 04HR612.3 | Job Evaluation | | | | |
| 04HR612.4 | Incentive Plans And Benefits | | | | |
| 04HR612.5 | Wages | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Performance and Compensation Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- **5.** Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | | | |
|--------|--|-----------------------------------|------------------------|----------------|--|--|--|--|
| 1 | Performance Management | Herman Aguinis | Pearson | 2013 | | | | |
| 2 | Compensation | | McGraw Hill | 2017 | | | | |
| 3 | Compensation management | T.N. Chhabra & Savitha Rastogi | Sun India Publications | 2007 | | | | |
| 4 | Human Resource Management | Gary Dessler | Pearson | 2017 | | | | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 04HR612

Course Title: Performance and Compensation Management

| | | | Program Specific Outcome | | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04HR612.1: Students will recognize the concept of Performance Management System, Performance appraisal and Development | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 1 |
| 04HR612.2: Students will be able to describe the various types of Reward System along with Performance System Trends | 2 | 1 | 2 | 1 | 1 | 2 | 1 | 1 |
| 04HR612.3: Students will understand the concept and significance of Job Evaluation along with concept of wage as form of Compensation | 2 | 1 | 2 | 1 | 1 | 1 | 1 | 2 |
| 04HR612.4: Students will be able to Determine the concept of Incentive Plans for employees along with various benefits provided at workplace | 2 | 1 | 1 | 2 | 1 | 1 | 2 | 1 |

| 04HR612.5: Students will | | | | | | | | |
|---------------------------------|---|---|---|---|---|---|---|---|
| be able to assess the key | 2 | 2 | | 1 | | 1 | 4 | 2 |
| concept of Wages along with | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 2 |
| its regulation and concept of | | | | | | | | |
| Wage Policy | | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR612.1: Students will recognize the concept of Performance Management System, Performance appraisal and Development | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Performance Management 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR612.2: Students will be able to describe the various types of Reward System along with Performance System Trends | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Reward System 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR612.3: Students will understand the concept and significance of Job Evaluation along with concept of wage as form of Compensation | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Job Evaluation 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR612.4: Students will be able to Determine the concept of Incentive Plans for employees along with various benefits provided at workplace | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Incentive Plans and Benefits 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR612.5: Students will be able to assess the key concept of Wages along with its regulation and concept of Wage Policy | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Wages 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14 | |



Semester-V

| Course Code: | 04FM612 |
|----------------|--|
| Course Title : | Investment Analysis and Portfolio Management |
| Pre-requisite: | Student should have basic knowledge of Finance, Mathematics and Share Market |
| Rationale: | Income of the people can be divided into two parts, one is expenditure and another is saving. People can invest their savings into different investment options and they can maximize return from their investment by taking minimum risk, but everybody is not skilled enough to analyze the market and economic conditions of the country, industry and company. People are also not able to predict the market trend as well. There is a need of skilled professionals who can analyze the market and economic conditions of the country, industry, and company and also who can predict the trends of share market. There is a need of professionals who can invest the fund of people in different profitable investment options by designing the portfolio according to people's need, Because of all these reasons management student should study this subject, because this subject equips management students with investment and analytical skills. |

Course Outcomes:

- **04FM612.1:** Student will explain the concept of risk and return and their calculation, Valuation of Bond and Fundamental analysis-EIC framework.
- **04FM612.2:** Student will illustrate the share valuation by different dividend discount models. Student will also illustrate different charts and patterns in technical analysis.
- **04FM612.3:** Student will calculate risk and return of a portfolio by Markowitz model. Student will also use active and passive investment strategies.
- **04FM612.4:** Student will analyze the assets pricing with the help of capital asset pricing model, characteristic line, capital market line and security market line and will also analyze the overvalued and undervalued assets.
- **04FM612.5:** Student will calculate NAV of a fund and will appraise funds' performance by Sharpe's, Treynor's and Jensen's performance evaluation models of mutual fund.

Scheme of Studies:

| ('ode | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
|-------|----------------|--|----|----|----|----|------------------------------------|----------------------|
| MEC | 04FM612 | Investment Analysis and Portfolio Management | 4 | 0 | 1 | 1 | 6 | 4 |



Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | | |
|------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|--|
| | | | | | Progressi | ve Assessi | nent (PRA) |) | | | |
| Code | Couse Code | 9 | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| MEC | 04FM612 | Investment Analysis and Portfolio Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 | |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04FM612.1: Student will explain the concept of risk and return and their calculation, Valuation of Bond and Fundamental analysis-EIC framework.

Approximate Hours

| Item | AppX Hrs | | | | |
|-------|----------|--|--|--|--|
| Cl | 16 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 2 | | | | |
| Total | 19 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|----------|-----------------------------------|---------------------------|
| SO1.1 Student will assess the | | Unit-1.0 | : Basics of Risk and Return, | 1. Practice- |
| risk and return of an asset | | Bond Va | aluation, and Fundamental | Measurem |
| | | Analysis | | ent of Risk |
| SO1.2 Student will evaluate | | [16 How | rs] | and Return |
| the bond | | 1.1 | 1 | 2. Financial |
| | | | calculation of Expected | analysis of |
| SO1.3 Student will be able to | | | Return | an industry |
| do the economic analysis, | | 1.2 | application of standard | |
| industry analysis, and | | | deviation, and coefficient of | |
| company analysis | | | variation | |
| | | 1.3 | Application of Beta and Alpha | |
| | | 1.4 | Bonds : present value of a bond | |
| | | 1.5 | Yield to maturity | |
| | | 1.6 | Yield to call and Yield to put | |
| | | 1.7 | Systematic risk, price risk, | |
| | | | interest rate risk, default risk. | |
| | | 1.0 | | |
| | | 1.8 | Yield curve and Theories | |
| | | | regarding shape of yield curve. | |
| | | 1.9 | Unsystematic risk and non- | |
| | | | risk factors that influence | |
| | | | yields. | |
| | | 1.10 | Duration and modified | |
| | | | duration | |
| | | 1.11 | Immunization of a bond | |
| | | | portfolio. | |
| | | 1.12 | Fundamental analysis- EIC | |
| | | | framework; Economic | |
| | | | analysis: Leading lagging & | |
| | | | coincident macro-economic | |
| | | | indicators | |
| | | 1.13 | Expected direction of | |
| | | | movement of stock prices | |



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| with macroeconomic variables in the Indian context 1.14 Industry analysis: stages of | |
|---|--|
| life cycle 1.15 Porter's five forces model, and SWOT analysis 1.16 Company Analysis | |

SW-1 Suggested Sessional Work (SW):

a. Assignments:

- Risk & Return, Bond Valuation.
- Fundamental Analysis.
- **b. Mini Project:** Calculate expected return and Total Risk of the Sensex for last twelve months based on closing price.
- c. Other Activities (Specify): Student will do fundamental analysis (company will be decided by subject teacher).



(Revised as on 01 August 2023)

04FM612.2: Student will illustrate the share valuation by different dividend discount models. Student will also illustrate different charts and patterns in technical analysis.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 20 |
| LI | 0 |
| SW | 1 |
| SL | 2 |
| Total | 23 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---------------------------|
| SO2.1 Student will evaluate the shares with the help of dividend discount models SO2.2 Student will do the technical analysis SO2.3 Student will recognize the different patterns in the share price movements and will predict the price movement SO2.4 Student will explain about the implication of EMH in investment decision making | | Unit-2.0: Share Valuation, Technical Analysis and EMH [20 Hours] 2.1 Dividend Discount Models- No growth, and Constant growth model 2.2 Two stage growth model 2.3 Multiple stages growth model 2.4 Relative valuation models using P/E ratio and Book value to market value 2.5 Technical analysis: meaning, assumptions, difference between technical and fundamental analysis 2.6 Price indicators- Dow theory 2.7 Advances and declines 2.8 New highs and lows 2.9 Circuit filters 2.10 Trends: resistance, support, consolidation, and momentum 2.11 Charts: line chart, bar chart, and point & figure chart 2.12 Charts: candle chart 2.13 Patterns: head & shoulders, and Triangle 2.14 Patterns: Rectangle, Flag, Cup & Saucer 2.15 Double topped, and double bottomed 2.16 Indicators: moving averages 2.17 Efficient market hypothesis-Concept of efficiency, and Random walk | |
| | | 2.18 Three forms of EMH: Weak form of EMH | |



(Revised as on 01 August 2023)

| 2.19 Three forms of EMH: Semi-strong | |
|---|---|
| | |
| form of EMH and Strong form of | \ |
| EMH | |
| 2.20 Implications of EMH for investment | |
| decisions. (No numerical in EMH and | |
| technical analysis) | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments:
 - Share Valuation, Charts, Patterns.
 - Price Indicators, EMH.
- **b. Mini Project:** Student will observe the share price movement of a company for one month and identify the patterns and will make the report of the same (Company will be decided by the subject teacher).
- c. Other Activities (Specify): PPT Presentation on EMH



(Revised as on 01 August 2023)

04FM612.3: Student will calculate risk and return of a portfolio by Markowitz model. Student will also use active and passive investment strategies.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 11 |
| LI | 0 |
| SW | 1 |
| SL | 2 |
| Total | 14 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|---|---------------------------|
| SO3.1 Student will be | | Unit-3.0: Leasing and Hire Purchase | 1. Systematic |
| able to calculate the | | [11 Hours] | and |
| risk and return of a | | 3.1 Portfolio analysis- Concept of a portfolio, | unsystematic |
| portfolio based on | | Risk and Return of a portfolio | risk |
| Markowitz portfolio | | 3.2 Markowitz portfolio model: risk and return | 2. Practice- |
| model | | for 2 assets portfolio | Calculation |
| | | 3.3 risk and return for 3 asset portfolios | of portfolio |
| SO3.2 Student will be | | 3.4 concept of efficient frontier & optimum | risk and |
| able to construct the | | portfolio | return |
| appropriate portfolio | | 3.5 Investor risk and return preferences: | |
| for individuals based | | Indifference curves and the efficient | |
| on traditional portfolio | | frontier | |
| management | | 3.6 Traditional portfolio management for | |
| | | individuals: Objectives, constraints, time | |
| SO3.3 Student will be | | horizon, current wealth, | |
| able to allocate the | | 3.7 Traditional portfolio management for | |
| asset based on asset | | individuals: tax considerations, liquidity | |
| allocation pyramid | | requirements, and anticipated inflation | |
| and investors life cycle | | 3.8 Asset allocation: Asset allocation pyramid | |
| approach | | 3.9 Asset allocation: Investor life cycle | |
| GO2 4 G: 1 : 311 1 | | approach | |
| SO3.4 Student will be | | 3.10 Portfolio management services: Passive – | |
| able to use the passive | | Index funds and Systematic investment | |
| as well as active | | plans | |
| portfolio management | | 3.11 Active – Market timing, and Style | |
| services | | investing | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments:
 - Asset Allocation, Portfolio management services.
 - Calculation of risk and return with the help of Markowitz model.
- b. Mini Project: Construct a portfolio for your father (Based on traditional portfolio management).
- **c. Other Activities (Specify):** Do some dummy investments through SIP in the fund and then evaluate the results (Subject teacher will give you the fund name).



(Revised as on 01 August 2023)

04FM612.4: Student will analyze the assets pricing with the help of capital asset pricing model, characteristic line, capital market line and security market line and will also analyze the overvalued and undervalued assets.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 7 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 9 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|-----------------------------------|--|----|---------------------------|
| SO4.1 Student will explain about the | | Unit-4.0: Capital Asset Pricing Model | 1. | Risk Premium |
| relationship between Capital Asset | | [7 Hours] | 2. | Arbitrage |
| Pricing Model and efficient frontier | | | | Pricing Theory |
| | | 4.1 Capital Asset Pricing Model: Efficient | | |
| SO4.2 Student will explain about the | | frontier with a combination of risky | | |
| Characteristic Line, Capital Market | | and risk free assets | | |
| Line and Security Market Line | | 4.2 Assumptions of single period classical | | |
| · | | CAPM model | | |
| SO4.3 Student will explain about the | | 4.3 Characteristic line | | |
| expected and required return | | 4.4 Capital Market Line | | |
| | | 4.5 Security market Line | | |
| SO4.4 Student will explain about the | | 4.6 Expected return and required return | | |
| overvalued and undervalued assets | | 4.7 Overvalued and undervalued assets | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: CAPM Assumptions, Capital Market Line, Security Market Line.
- b. Mini Project: Determine whether an asset is fairly valued or overvalued or undervalued (Subject teacher will provide you an asset for the purpose).
- c. Other Activities (Specify): PPT Presentation on relationship between Capital Asset Pricing Model and Efficient Frontier.



(Revised as on 01 August 2023)

04FM612.5: Student will calculate NAV of a fund and will appraise funds' performance by Sharpe's, Treynor's and Jensen's performance evaluation models of mutual fund.

Approximate Hours

| | -PP-011111000 110015 | | | | |
|-------|----------------------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 6 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 8 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|--|
| SO5.1 Student will classify the mutual fund schemes SO5.2 Student will explain the advantages and disadvantage of investing through mutual funds SO5.3 Student will calculate the NAV and evaluate the performance of the fund using different models | | Unit-5.0: Mutual Funds [6 Hours] 5.1 Mutual Funds:- Introduction and Calculation of Net Asset Value (NAV) of a Fund 5.2 Classification of mutual fund schemes by structure 5.3 Classification of mutual fund schemes by objective 5.4 Advantages and Disadvantages of investing through mutual fund 5.5 Performance Evaluation using Sharpe's model 5.6 Performance Evaluation using Treynor's and Jensen's measures | 1. Practice:- NAV calculation and performance evaluation |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Mutual Fund (Theory), Fund Valuation.
- **b. Mini Project:** Prepare a report on the performance of the selected 5 mutual funds in last five years (Funds name will be detailed by the subject teacher).
- c. Other Activities (Specify): Quiz on mutual fund.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 04FM612.1: Student will explain the concept of risk and return and their calculation, Valuation of Bond and Fundamental analysis-EIC framework | 16 | 1 | 2 | 19 |
| 04FM612.2: Student will illustrate the share valuation by different dividend discount models. Student will also illustrate different charts and patterns in technical analysis | 20 | 1 | 2 | 23 |
| 04FM612.3: Student will calculate risk and return of a portfolio by Markowitz model. Student will also use active and passive investment strategies | 11 | 1 | 2 | 14 |
| 04FM612.4: Student will analyze the assets pricing with the help of capital asset pricing model, characteristic line, capital market line and security market line and will also analyze the overvalued and undervalued assets | 7 | 1 | 1 | 9 |
| 04FM612.5: Student will calculate NAV of a fund and will appraise funds' performance by Sharpe's, Treynor's and Jensen's performance evaluation models of mutual fund | 6 | 1 | 1 | 8 |
| Total Hours | 60 | 5 | 8 | 73 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO Unit Titles | |] | Marks Di | stribution | Total | |
|----------------|---|---|----------|------------|-------|--|
| CO | Omt Titles | R | U | A | Marks | |
| | Basics of Risk and Return, Bond Valuation, and Fundamental Analysis | | | | | |
| 04FM612.2 | Share Valuation, Technical Analysis and EMH | | | | | |
| 1 U4F V1612.3 | Portfolio analysis and Portfolio management services | | | | | |
| 04FM612.4 | Capital Asset Pricing Model | | | | | |
| 04FM612.5 | Mutual Funds | | | | | |
| | Total | · | | | 30 | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Investment Analysis and Portfolio Management will be held with written



(Revised as on 01 August 2023)

examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|---|------------------------|----------------|--|
| 1 | | K.J | | Latest Edition | |
| 2 | Investments | Sharpe, W.F., Alexander, G.J. & Bailey, J. | Prentice Hall of India | Latest Edition | |
| 3 | Security Analysis & Portfolio Management | | Excel Books | Latest Edition | |
| 4 | Investment Analysis and Portfolio Management | Frank K Reilly & Keith C Brown | Cenage India Pvt. Ltd | Latest Edition | |
| 5 | Investment Analysis and Portfolio Management | Punithavathy Pandian | Vikas Publishing House | Latest Edition | |
| 6 | 6 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 04FM612

Course Title: Investment Analysis and Portfolio Management

| | | | Program Spec | ific Outcome | | | | |
|---|---------------------|---------------------|---|---------------------------|-----|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04FM612.1: Student will explain | | | | | | | | |
| the concept of risk and return and their calculation, Valuation of Bond and Fundamental analysis- EIC framework | | 2 | 3 | 2 | 3 | 2 | 2 | 1 |
| 04FM612.2: Student will illustrate the share valuation by different dividend discount models. Student will also illustrate different charts and patterns in technical analysis | 2 | 2 | 3 | 2 | 3 | 2 | 2 | 1 |
| 04FM612.3: Student will calculate risk and return of a portfolio by Markowitz model. Student will also use active and passive investment strategies | 3 | 2 | 3 | 3 | 3 | 2 | 2 | 1 |
| 04FM612.4: Student will analyze the assets pricing with the help of capital asset pricing model, characteristic line, capital market line and security market line and will also analyze the overvalued and undervalued assets | 3 | 1 | 2 | 2 | 2 | 2 | 1 | 1 |



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| 04FM612.5: Student will | | | | | | | 1 |
|----------------------------------|---|---|---|---|---|---|---|
| calculate NAV of a fund and will | | | | | | | |
| appraise funds' performance by | | | | | | | |
| Sharpe's, Treynor's and Jensen's | 2 | 3 | 3 | 2 | 2 | 1 | 1 |
| performance evaluation models | | | | | | | |
| of mutual fund | | | | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|----------------------------------|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM612.1: Student will explain the concept of risk and return and their calculation, Valuation of Bond and Fundamental analysis- EIC framework | SO1.1 SO1.2 SO1.3 | | Unit-1.0: Basics of Risk and Return, Bond Valuation, and Fundamental Analysis 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM612.2: Student will illustrate the share valuation by different dividend discount models. Student will also illustrate different charts and patterns in technical analysis | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Share Valuation, Technical Analysis and EMH 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM612.3: Student will calculate risk and return of a portfolio by Markowitz model. Student will also use active and passive investment strategies | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: Portfolio analysis and Portfolio management services 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM612.4: Student will analyze the assets pricing with the help of capital asset pricing model, characteristic line, capital market line and security market line and will also analyze the overvalued and undervalued assets | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Capital Asset Pricing Model 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM612.5: Student will calculate NAV of a fund and will appraise funds' performance by Sharpe's, Treynor's and Jensen's performance evaluation models of mutual fund | SO5.1 SO5.2 SO5.3 | | Unit-5.0: Mutual Funds 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 | |



(Revised as on 01 August 2023)

Semester-VI

| Course Code: | 05MT651 |
|----------------|---|
| Course Title : | Field Project |
| Pre-requisite: | Students should have a strong foundation in the areas like HR, Marketing, Finance and General management. Student should also have the basic knowledge of computer. |
| Rationale: | Integrating OBE into BBA Field Projects ensures that students gain practical skills and knowledge essential for their future careers. This structured approach helps bridge the gap between academic learning and professional application, preparing students to meet the demands of the business world. |

Course Outcomes:

05MT651.1: Apply academic knowledge to real-world business tasks and challenges.

05MT651.2: Demonstrate the ability to analyze and propose solutions to business problems.

05MT651.3: Display professional behavior and ethical decision-making in a business setting.

05MT651.4: Communicate business information clearly and effectively in both written and oral forms.

05MT651.5: Collaborate with team members to achieve business objectives.

Scheme of Studies:

| | | ('ourse Title | | | | | | | |
|------|----------------|---------------|----|----|----|------------------------------------|----------------------|---|--|
| Code | Course Code | | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | | |
| РЈТ | 05MT651 | Field Project | 0 | 12 | 0 | 0 | 12 | 6 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|---------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | CA+CT+SA+CA' (CA+CT+SA+CA' | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| РЈТ | 05MT651 | Field Project | - | - | - | - | - | - | - | 100 |

Course Detailing:

During 5th Semester students will undergo a Field Project of 45 days in industries and markets. The 45-day field project in the BBA program offers students a practical and immersive learning experience aimed at bridging academic knowledge with real-world applications. Through this project, students have the opportunity to engage directly with industry practices, apply theoretical concepts in practical settings, and develop essential skills crucial for their professional development. Under the guidance of experienced mentors and faculty advisors, students undertake meaningful projects, conduct research, analyze data, and propose solutions to business challenges, thereby gaining valuable insights into organizational dynamics and operational strategies. This hands-on experience not only enhances their academic learning but also prepares them to effectively navigate complexities in their future careers, fostering critical thinking, teamwork, and leadership capabilities essential in today's competitive business environment.

Guideline for Making a Field Project Report:

- 1. Cover Page: Include the title of your report, your name, Field Project start and end dates, name of your university, department, and the name of the organization where you completed the Field Project.
- **2. Table of Contents:** List all the main sections and subsections of your report with corresponding page numbers for easy navigation.
- **3. Executive Summary:** Provide a brief overview of your Field Project experience, including the organization's background, your roles and responsibilities, major projects or tasks undertaken, key achievements, and a summary of your overall learning outcomes.



- **4. Introduction:** Introduce the purpose of the Field Project report, your objectives for the Field Project, and the methodology used (if applicable, e.g., research methods, data collection techniques).
- **5. Organization Overview:** Describe the organization where you completed your Field Project, including its history, mission, organizational structure, products/services offered, target market, and any other relevant details.

6. Field Project Experience:

- Roles and Responsibilities: Detail your specific roles, responsibilities, and projects/tasks assigned during the Field Project.
- **Skills Developed:** Discuss the skills you gained or improved upon during the Field Project (e.g., technical skills, soft skills, industry-specific knowledge).
- Challenges Faced: Describe any challenges or obstacles encountered during your Field Project and how you
 addressed them.
- Achievements: Highlight notable achievements, contributions, or projects completed during your Field Project, emphasizing the impact of your work on the organization.
- **7. Learning Outcomes:** Reflect on your learning outcomes and personal development during the Field Project. Discuss how the experience contributed to your academic and career goals.
- **8. Analysis and Evaluation:** Analyze the strengths and weaknesses of the organization's operations or processes you observed during the Field Project. Provide constructive feedback or recommendations for improvement.
- **9. Conclusion:** Summarize the key points of your Field Project experience, reiterate the significance of your contributions, and reflect on the overall value of the Field Project towards your professional development.
- **10. Recommendations (if applicable):** Provide recommendations for the organization based on your observations and experiences during the Field Project.
- 11. References/Bibliography: Include any sources referenced or cited throughout your Field Project report using appropriate citation style (e.g., APA, MLA).
- **12. Appendices:** Include any supplementary materials such as project reports, presentations, certificates of completion, or any other relevant documents that support your Field Project experience.



(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 01MT701 |
|----------------|--|
| Course Title : | Business policy and Strategy |
| Pre-requisite: | Student will be able to learn and Understands the Key concept of business policy and strategic management |
| Rationale: | The student will study about a strong foundation in both business principles and Strategic Management. As well as preparing them for leadership roles in a dynamic and competitive industry which help them to understand the application of business policy and management which makes the managers and employees more realistic, justifiable, reasonable and free from personal biasness. They will learn about decision steps required to bring the customers into the business and fulfill their buying needs. Through this student will learn about logical thinking, sensibility and decision making |

Course Outcomes:

01MT701.1: Define Business Policy, strategy, mission and vision statements.

01MT701.2: Explain about different aspect of Environment Analysis and diagnosis.

01MT701.3: Analyze and understand the formulation of competitive strategy.

01MT701.4: Analyze the importance of Growth strategies.

01MT701.5: Create and Evaluate the Strategic Framework.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|------------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MCC | 01MT701 | Business policy and Strategy | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | <u>• </u> | | | | | | | | | |
|--------|--|------------------------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Scheme of Assessment (Marks) | | | | | | | |
| | | | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 01MT701 | Business policy and Strategy | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT701.1: Define Business Policy, strategy, mission and vision statements.

Approximate Hours

| Approximate Hours | | | | | |
|-------------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 16 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 18 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|---------------------------------|---------------------------|
| SO1.1. To learn about the | | Unit-1.0: Business policy and | 1. Retail |
| concept of business policy and | | strategy | manageme |
| strategy | | [16 Hours] | nt. |
| | | 1.1 Concept of business policy | 2. Importance |
| SO1.2 To understand the Need | | and strategy. | of retail |
| and Importance of Strategic | | 1.2 Nature of business policy | Manageme |
| Management | | and strategy. | nt. |
| | | 1.3 Importances of business | 3. Emerging |
| SO1.3 To create the | | policy and strategy. | trends in |
| understanding of the business | | 1.4 Strategic Management | retailing. |
| and functional level strategic | | Process | |
| management decision | | 1.5 Importance of Strategic | |
| | | Management Process | |
| SO1.4 Understand the criteria | | 1.6 Corporate | |
| for evaluating mission | | 1.7 Business strategic | |
| statement | | management | |
| | | 1.8 Functional level strategic | |
| SO1.5 To create and | | management decision | |
| understand the formulation of | | 1.9 Formulation of vision | |
| mission statement | | statement. | |
| | | 1.10 Criteria for evaluating a | |
| | | mission statement. | |
| | | 1.11 Formulation of mission | |
| | | statement. | |
| | | 1.12 Goal, Process and input | |
| | | 1.13 Drucker,s Performance | |
| | | Area | |
| | | 1.14 Bennis's Core Problem | |
| | | 1.15 Need for vision statement | |
| | | 1.16 Need for mission statement | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Explain about nature and importance of business policy and strategy?
- b. Mini Project: Evolution of retailing in India
- c. Other Activities (Specify): Case study, Presentation.



(Revised as on 01 August 2023)

01MT701.2: Explain about different aspects of Environment Analysis and diagnosis.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 16 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 18 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|-----------------------------|-----------------------------------|--|---------------------------|--|--|
| SO2.1 Discuss about | | Unit-2.0: Environmental Analysis and | 1. Learned about | | |
| Environmental Analysis and | | diagnosis | various | | |
| diagnosis | | [16 Hours] | environmental | | |
| | | 2.1 Define environmental analysis and | analyses. | | |
| SO2.2 Understand different | | Diagnosis. | 2. Michael E. | | |
| types of Environment | | 2.2 External Environment Analysis. | Porter's value | | |
| | | 2.3 Impact of External Environment | chain analysis | | |
| SO2.3 Create Understanding | | Analysis. | | | |
| about remote environment | | 2.4 Internal Environment Analysis. | | | |
| | | 2.5 Importance of Internal Environment | | | |
| SO2.4 To create awareness | | Analysis. | | | |
| about Michael E. Porter's 5 | | 2.6 Organizational policy and strategy | | | |
| forces model | | 2.7 Organizations dependence on the | | | |
| | | environment. | | | |
| SO2.5 To understand the | | 2.8 Analysis of Remote Environment | | | |
| importance of competitive | | 2.9 Importance of Remote Environment | | | |
| advantage and core | | 2.10 Analysis of Specific Environment. | | | |
| competence | | 2.11 Michael E. Porter's 5 forces model | | | |
| | | 2.12 Importance of Michael E. Porter's 5 | | | |
| | | forces model | | | |
| | | 2.13 Internal analysis | | | |
| | | 2.14 Importance of organizational | | | |
| | | capabilities | | | |
| | | 2.15 Michael E. Porter's value chain | | | |
| | | analysis | | | |
| | | 2.16 Importance of Michael E. Porter's | | | |
| | | value chain analysis | | | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Explain about different types of environment and its impact.
- b. Mini Project: Michael E. Porter's value chain analysis.
- c. Other Activities (Specify): Case analysis, Presentation.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

01MT701.3: Analyze and understand the formulation of competitive strategy.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 16 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 18 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------|-----------------------------------|---|---------------------------|
| SO3.1 To Discuss the | | Unit-3.0: Formulation of Competitive | 1. Learned about |
| Nature and importance of | | strategies | competitive |
| competitive strategies | | [16 Hours] | environment |
| | | 3.1 Competitive Strategies | and strategies |
| SO3.2 To Understand the | | 3.2 Need of Competitive Strategies. | · · |
| concept of Michael E. | | 3.3 Importance of Competitive | |
| Porter's generic | | Strategies. | |
| competitive strategies | | 3.4 Formulation of competitive | |
| | | strategies. | |
| SO3.3 To analyze the | | 3.5 Michael E. Porter's generic | |
| implementation of | | competitive strategies. | |
| competitive strategy | | 3.6 Importance of Michael E. Porter's | |
| | | generic competitive strategies | |
| SO3.4 To analyze | | 3.7 Implementation of competitive | |
| Offensive and Defensive | | strategies | |
| moves | | 3.8 Offensive moves | |
| | | 3.9 Importance of Offensive moves | |
| SO3.5 To create the | | 3.10 Defensive moves | |
| awareness about corporate | | 3.11 Importance of Defensive moves. | |
| Strategies | | 3.12 Introduction to strategies of growth | |
| | | 3.13 Introduction to strategies of | |
| | | stability. | |
| | | 3.14 Introduction to strategies of | |
| | | Renewal. | |
| | | 3.15 Formulating corporate strategies. | |
| | | 3.16 Importance of corporate strategies. | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain about Michael E. Porter's generic competitive strategies.
- **b. Mini Project:** Offensive and Defensive Moves.
- c. Other Activities (Specify): Class Presentation, Case Analysis



(Revised as on 01 August 2023)

01MT701.4: Analyze the importance of Growth strategies.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 20 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 22 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|--------------------------------|-------------------------------------|---|---------------------------|
| SO4.1 To Understand about Growth | | Unit-4.0: Types of Growth | 1 | . Learn about |
| strategies | | Strategies | | different |
| | | [20 Hours] | | Growth |
| SO4.2 Define Integration and | | 4.1 Define Growth Strategy | | Strategies |
| diversification | | 4.2 Concentrated growth | 2 | . Learn about |
| | | 4.3 Product Development | | International |
| SO4.3 To create the Understanding | | 4.4 Integration | | expansion |
| about Product development | | 4.5 Importance of Integration | | |
| | | 4.6 Diversification | | |
| SO4.4 Analyze the different aspect | | 4.7 Significance of Diversification | | |
| of international expansion | | 4.8 International Expansion | | |
| | | 4.9 Importance of International | | |
| SO4.5 To understand the importance | | Expansion | | |
| of merger and acquisitions | | 4.10 Multi Domestic Approach | | |
| | | 4.11 Franchising | | |
| | | 4.12 Need and importance of | | |
| | | Franchising | | |
| | | 4.13 Licensing | | |
| | | 4.14 Need and significance of | | |
| | | Licensing | | |
| | | 4.15 Joint Venture | | |
| | | 4.16 Renewal strategies | | |
| | | 4.17 Retrenchment | | |
| | | 4.18 Turnaround | | |
| | | 4.19 Merger | | |
| | | 4.20 Acquisitions | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Define Merger and Acquisitions. Explain about retrenchment and turnaround.
- b. Mini Project: Difference between franchising, Licensing, Joint Venture.
- c. Other Activities (Specify): Class presentation and Case Analysis.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Basical os en 01 August 2022)

(Revised as on 01 August 2023)

01MT701.5: Create and Evaluate the Strategic Framework.

Approximate Hours

| -FF | | | | | |
|-------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 22 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 24 | | | | |

| Session Outcomes Laboratory (SOs) Instruction | | Class room Instruction (CI) | Self- Learning |
|---|------|--|-------------------|
| | (LI) | | (SL) |
| SO5.1 Understand the concept of | | Unit-5.0: Strategic Framework | 1. Learned |
| Strategic Framework | | [22 Hours] | about BCG |
| | | 5.1 Strategic Analysis | 2. Life cycle of |
| SO5.2 Identify various stages of | | 5.2 Strategic Framework | product |
| Strategic analysis and choice | | 5.3 Strategic gap analysis | |
| | | 5.4 Portfolio analyses | |
| SO5.3 To Analyze Strategic gap | | 5.5 BCG Matrix | |
| and Portfolio | | 5.6 GE | |
| SO5.4 To understand Culture | | 5.7 Product market evolution matrix | |
| and Strategic Leadership | | 5.8 Experience curve | |
| and Strategic Leadership | | 5.9 Significance of Experience curve | |
| SO5.5 To Understand Strategic | | 5.10 Directional Policy Matrix | |
| control and evaluation | | 5.11 Importance of Directional Policy | |
| 01101010101000 | | Matrix | |
| | | 5.12 Life cycle Portfolio matrix | |
| | | 5.13 Grand Strategy selection matrix | |
| | | 5.14 Behavioral considerations | |
| | | 5.15 Impact of structure | |
| | | 5.16 Culture and leadership | |
| | | 5.17 Impact of Culture and leadership | |
| | | 5.18 Functional Strategies | |
| | | 5.19 Significance of Functional Strategies | |
| | | 5.20 Balanced Score card | |
| | | 5.21 Importance of Balanced Score card | |
| | | 5.22 Strategic control and evaluation | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Define Life cycle portfolio matrix. Explain about Strategic Analysis and Choice.
- **b. Mini Project:** Write the importance of strategic control and evaluation.
- c. Other Activities (Specify): Case Analysis and Presentation.

Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Basical on an Al Angust 2022)

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT701.1: Define Business Policy, strategy, mission and vision statements | 16 | 1 | 1 | 18 |
| 01MT701.2: Explain about different aspect of Environment Analysis and diagnosis | 16 | 1 | 1 | 18 |
| 01MT701.3: Analyze and understand the formulation of competitive strategy | 16 | 1 | 1 | 18 |
| 01MT701.4: Analyze the importance of Growth strategies | 20 | 1 | 1 | 22 |
| 01MT701.5: Create and Evaluate the Strategic Framework | 22 | 1 | 1 | 24 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Their Tirles |] | Total | | |
|-----------|---------------------------------------|---|-------|---|-------|
| | Unit Titles | R | U | A | Marks |
| 01MT701.1 | Business Policy and Strategy | | | | |
| 01MT701.2 | Environmental analysis & Diagnosis | | | | |
| 01MT701.3 | Formulation of Competitive Strategies | | | | |
| 01MT701.4 | Growth Strategies | | | | |
| 01MT701.5 | Strategic Framework | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Quantitative Techniques for Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials



(Revised as on 01 August 2023)

- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|---|------------------|--------------------------|--|
| 1 | Strategic Management Formulation Implementation and control | J.A. Pearce & R.B. Robinson | Tata McGraw Hill | 12 th Edition | |
| 2 | | Arthur A. Thompson Jr. & A.J Strickland III | Tata McGraw Hill | 21 st Edition | |
| 3 | Strategic Management | Upendra Kachru | Excel Books | - | |
| 4 | 4 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 01MT701

Course Title: Business policy and strategy

| Course Title: Business poney | | | Program Specific Outcome | | | | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT701.1: Define Business Policy, strategy, mission and vision statements | | 2 | 3 | 2 | 2 | 3 | 3 | 2 |
| 01MT701.2: Explain about different aspect of Environment Analysis and diagnosis | 3 | 2 | 3 | 2 | 2 | 2 | 2 | 2 |
| 01MT701.3: Analyze and understand the formulation of competitive strategy | | 3 | 3 | 2 | 1 | 1 | 2 | 2 |
| 01MT701.4: Analyze the importance of Growth strategies | . 2 | 3 | 3 | 3 | 1 | 1 | 2 | 1 |
| 01MT701.5: Create and Evaluate the Strategic Framework | | 2 | 2 | 1 | 2 | 2 | 3 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT701.1: Define Business Policy, strategy, mission and vision statements | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Business Policy and Strategy 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT701.2: Explain about different aspect of Environment Analysis and diagnosis | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Environmental analysis & Diagnosis 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT701.3: Analyze and understand the formulation of competitive strategy | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Formulation of Competitive Strategies 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT701.4: Analyze the importance of Growth strategies | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Growth Strategies 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17, 4.18, 4.19, 4.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT701.5: Create and Evaluate the Strategic Framework | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Strategic Framework 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18, 5.19, 5.20, 5.21, 5.22 | |



(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 02RM702 |
|----------------|--|
| Course Title : | Research Methodology |
| Pre-requisite: | Student should have enquiring mind set and basic knowledge of Business Statistics and Computer |
| Rationale: | All the progress and development is the result of research, in today's business world business environment is very dynamic, things are changing very quickly, there is throatcut competition among the business firms, so those firms will only survive which will do research and development work and innovate new product, process and will have idea about consumer behaviour. Without having knowledge of research methodology any one cannot do research properly, so the study of research methodology is very important for management students. |

Course Outcomes:

02RM702.1: The student will define research, research problem, and hypothesis.

02RM702.2: The student will explain about the Research Design, Sampling Design and use of different sampling techniques.

02RM702.3: The student will illustrate the construction of scales, process of primary and secondary data collection with the help of, different data collection methods.

02RM702.4: The students will apply the descriptive statistics, z-test, t-test, f-test and chi square-test in the data analysis.

02RM702.5: Student will ethically prepare a research report.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MCC | 02RM702 | Research Methodology | 4 | 0 | 1 | 1 | 6 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),



(Revised as on 01 August 2023)

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Theory | | | | | | Scheme | e of Assessme | ent (Marks) | | |
|--------|------------|-------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MCC | 02RM702 | Research Methodology | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

02RM702.1: The student will define research, research problem, and hypothesis.

Approximate Hours

| ippiominate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 9 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 11 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|--------------------------------|-----------------------------|----|---------------------------|
| SO1.1: Student will Explain | | Unit-1.0 | : Introduction to Research | 1. | Methods of |
| about Research and Types of | | [9 Hour | s] | | qualitative |
| research | | 1.1 | Meaning and Purpose of | | and |
| | | | research | | quantitativ |
| SO1.2: Student will describe | | 1.2 | Types of Research. | | e research |
| the research process | | 1.3 | Significance of Research | | |
| | | | and Research Methods Vs | | |
| SO1.3: Student will formulate | | | Research Methodology. | | |
| the research problem | | 1.4 | Research Process. | | |
| | | 1.5 | Criteria of a good Research | | |
| SO1.4: Student will formulate | | 1.6 | Problems Encountered by | | |
| the hypothesis | | | Researchers in India. | | |
| | | 1.7 | Identification and | | |
| | | | Selection of a Research | | |
| | | | Problem | | |
| | | 1.8 | Research problem | | |
| | | | formulation | | |
| | | 1.9 | Research Question and | | |
| | | | Hypothesis formulation | | |

SW-1 Suggested Sessional Work (SW):

- 1. Process of research, Problems encountered by researchers in India.
- 2. Purpose and Types of Research.
- b. Mini Project: Formulate the research problem related to general management, finance, HR, and marketing.
- **c. Other Activities** (**Specify**): Student will formulate the hypothesis in the class room under the guidance of subject teacher



(Revised as on 01 August 2023)

02RM702.2: The student will explain about the Research Design, Sampling Design and use of different sampling techniques.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 18 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 21 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO2.1: Student will explain | | Unit-2.0: Research Design and Sampling | 1. Factorial |
| about the research design | | Design | Design |
| | | [18 Hours] | 2. Advantages and |
| SO2.2: Student will Differentiate | | 2.1 Meaning and Need of research | Limitations of |
| between Exploratory Research | | design. | Sampling |
| Design and Descriptive Research | | 2.2 Features of a Good Research | Samping |
| Design | | Design. | |
| | | 2.3 Exploratory Research Design | |
| SO2.3: Student will explain | | 2.4 Descriptive and Diagnostic | |
| about the various experimental | | Research Design | |
| research designs | | 2.5 Basic Principle of Experimental | |
| | | Designs | |
| SO2.4: Student will explain | | 2.6 Informal Experimental Research | |
| about the process of Sample | | Designs. | |
| design | | 2.7 Formal Experimental Research | |
| | | Designs: - Completely | |
| SO2.5: Student will demonstrate | | Randomized Design. | |
| the use of various sampling | | 2.8 Formal Experimental Research | |
| techniques | | Designs:- Randomized Block | |
| | | Design. | |
| | | 2.9 Formal Experimental Research | |
| | | Designs:-Latin Square Design | |
| | | 2.10 Sampling Design: - Meaning of | |
| | | Sample, Census and Sampling | |
| | | Design. | |
| | | 2.11 Steps of Sampling Design. | |
| | | 2.12 Types of Sampling: Non | |
| | | Probability Sampling Techniques. | |
| | | 2.13 Types of Sampling: Probability | |
| | | Sampling Techniques- Simple | |
| | | Random Techniques. | |
| | | 2.14 Types of Sampling: Probability | |
| | | Sampling Techniques- Complex | |



(Revised as on 01 August 2023)

| Random Techniques-Systematic | |
|-------------------------------------|--|
| Sampling, Stratified Sampling. | |
| 2.15 Types of Sampling: Probability | |
| Sampling Techniques- Complex | |
| Random Techniques-Cluster | |
| Sampling, Multi-Stage Sampling. | |
| 2.16 Types of Sampling: Probability | |
| Sampling Techniques- Complex | |
| Random Techniques-Sampling | |
| with probability proportional to | |
| size and Sequential Sampling. | |
| 2.17 Sampling and Non-Sampling | |
| Errors. | |
| 2.18 Determination of Sample Size | |

SW-2 Suggested Sessional Work (SW):

- 1. Types of Research Designs
- 2. Types of Sampling Designs
- **b. Mini Project:** Make a appropriate sample design for a topic (Topic will be given by a subject teacher).
- c. Other Activities (Specify): Determination of sample size in the class under the guidance of a subject teacher



(Revised as on 01 August 2023)

02RM702.3: The student will illustrate the construction of scales, process of primary and secondary data collection with the help of, different data collection methods.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 13 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 16 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|----------------------------|-----------------------------------|---|---------------------------|
| SO3.1: Student will be | | Unit-3.0: Scaling Techniques and Data | 1. Focus group |
| able to measure the | | Collection | 2. Case study |
| data in appropriate | | [13 Hours] | 3. Content |
| measurement scale | | 3.1 Meaning of Measurement scale and | Analysis |
| | | Classification of Measurement Scales – | |
| SO3.2: Student will | | Nominal, Ordinal, Interval and Ratio | |
| apply the appropriate | | Scales. | |
| scaling technique in | | 3.2 Validity and Reliability of Scales. | |
| his / her research work | | 3.3 Scaling Techniques- Comparative Scaling Techniques. | |
| SO3.3: Student will | | 3.4 Scaling Techniques- Non Comparative | |
| differentiate between | | Scaling Techniques. | |
| primary and secondary | | 3.5 Data Collection- Meaning of Primary Data | |
| data | | and Observation method. | |
| | | 3.6 Personal Interviews | |
| SO3.4: Student will | | 3.7 Telephonic Interviews | |
| design the appropriate | | 3.8 Questionnaire Method. | |
| questionnaire and | | 3.9 Main Aspects of a Questionnaire | |
| schedule | | 3.10 Schedule Method | |
| | | 3.11 Difference between Questionnaire and | |
| SO3.5: Student will be | | Schedule | |
| able to collect the | | 3.12 Meaning and Sources of secondary data. | |
| primary and secondary data | | 3.13 Precautions while using secondary data | |

SW-3 Suggested Sessional Work (SW):

- 1. Application of comparative and non-comparative scaling techniques.
- 2. Interview and Observation Methods
- **b. Mini Project:** Design a appropriate questionnaire for your research problem (topic will be given by a subject teacher).
- **c. Other Activities (Specify):** Student will a collect secondary data from different government sources (Sources will be given by a subject teacher)



(Revised as on 01 August 2023)

02RM702.4: The students will apply the descriptive statistics, z-test, t-test, f-test and chi square-test in the data analysis.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 13 |
| LI | 0 |
| SW | 2 |
| SL | 2 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|------------------------------------|--------------------------------|--|---------------------------|--|--|
| SO4.1: Student will be able | | Unit-4.0: Data Preparation and | 1. Practice of z- | | |
| to edit, code, and classify | | Hypothesis Testing | test numerical | | |
| the collected data | | [13 Hours] | questions | | |
| | | 4.1 Concepts of Editing, Coding, and | 2. Practice of t- | | |
| SO4.2: Student will be able | | Classification. | test numerical | | |
| to tabulate the data | | 4.2 Tabulation and rules of tabulation. | questions | | |
| | | 4.3 Graphical Representation of Data. | 3. Practice of Chi- | | |
| SO4.3: Student will be able | | 4.4 Overview of Descriptive Statistics- | square | | |
| to graphically represent the | | Mean, Median and Mode. | numerical | | |
| data | | 4.5 Overview of Descriptive Statistics- Mean | questions | | |
| | | Deviation and Standard Deviation. | • | | |
| SO4.4: Student will be able | | 4.6 Z-test | | | |
| to apply the z-test, t-test, f- | | 4.7 Z-test Numerical | | | |
| test and chi square test in his | | 4.8 T-test | | | |
| / her research work | | 4.9 T-Test Numerical | | | |
| | | 4.10 Chi-square Test-Introduction and | | | |
| SO4.5: Student will use the | | conditions to apply chi-square test. | | | |
| SPSS for data feeding and | | 4.11 Chi-square test- Numerical. | | | |
| analysis | | 4.12 F-test | | | |
| | | 4.13 Application of SPSS for Data Analysis | | | |

SW-4 Suggested Sessional Work (SW):

- 1. Calculation of Mean, Median, Mode, Mean deviation and Standard deviation.
- 2. Application of z-test and Chi-square test.
- **b. Mini Project:** Do a market survey and apply Chi-square test to test your hypothesis. (Topic will be given by a subject teacher)
- **c. Other Activities (Specify):** Analyze secondary data collected from RBI website. (Instructions will be given by subject teacher)



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02RM702.5: Student will ethically prepare a research report.

Approximate Hours

| -pp-ommett | 20425 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 7 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 10 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|--|-----------------------------------|--|-----------------------|
| SO5.1: Student will be able to | | Unit-5.0: Report Writing and | 1. APA Style |
| explain the Significance of | | Publication Ethics | |
| research report | | [7 Hours] | |
| | | 5.1 Meaning of research report and | |
| SO5.2: Student will be able to | | Significance of Report Writing. | |
| write a research report | | 5.2 Different Steps in Writing Report. | |
| SO5.3: Student will describe the different styles of report writing SO5.4: Student will apply the ethics in research | | 5.3 Structure or Layout of the Research Report. 5.4 Types of Reports- Technical Report. 5.5 Types of Reports - Popular Report and oral presentation. 5.6 Styles of Report Writing. 5.7 Overview of Research & Publication Ethics | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: Process of report writing and Structure or layout of Research Report.
- **b. Mini Project:** Do a market survey and write a report for the same.
- **c.** Other Activities (Specify): Write a note on referencing and citations.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 02RM702.1: The student will define research, research problem, and hypothesis. | 9 | 1 | 1 | 13 |
| 02RM702.2: The student will explain about the Research Design, Sampling Design and use of different sampling techniques. | | 2 | 1 | 18 |
| 02RM702.3: The student will illustrate the construction of scales, process of primary and secondary data collection with the help of, different data collection methods. | 10 | 2 | 1 | 18 |
| 02RM702.4: The students will apply the descriptive statistics, z-test, t-test, f-test and chi square-test in the data analysis. | | 2 | 2 | 12 |
| 02RM702.5: Student will ethically prepare a research report. | 7 | 2 | 1 | 13 |
| Total Hours | 60 | 9 | 6 | 75 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | | Marks Distribution | | | |
|---|--|---|--------------------|---|-------|--|
| | Unit Titles | R | U | A | Marks | |
| 02RM702.1 | Introduction To Research | | | | | |
| 02RM702.2 | 02RM702.2 Research Design And Sampling Design | | | | | |
| 02RM702.3 Scaling Techniques And Data Collection | | | | | | |
| 02RM702.4 | 02RM702.4 Data Preparation And Hypothesis Testing | | | | | |
| 02RM702.5 Report Writing And Publication Ethics | | | | | | |
| | Total | | | | 30 | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Research Methodology will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | | | Edition & Year | |
|--------|--|-----------------------|-------------------------------------|----------------|--|
| 1 | Research Methodology Methods & Techniques | | New Age International Publishers | Latest Edition | |
| 2 | Research Methods for Business students | Saunders | Prentice hall | Latest Edition | |
| 3 | Business Research Methods | Cooper and Schindler | Tata Mc Graw Hill | Latest Edition | |
| 4 | Research Methodology | C. Murthy | Vrinda Publications | Latest Edition | |
| 5 | Research Methodology | Panneer Selvam | Prentice Hall of India | Latest Edition | |
| 6 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 02RM702

Course Title: Research Methodology

| | Program Outcomes | | | | | | Program Specific Outcome | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 02RM702.1: The student will define research, research problem, and hypothesis | 1 | 2 | 1 | 1 | 1 | 1 | 3 | 2 |
| 02RM702.2: The student will explain about the Research Design, Sampling Design and use of different sampling techniques | 1 | 3 | 1 | 1 | 2 | 1 | 3 | 2 |
| 02RM702.3: The student will illustrate the construction of scales, process of primary and secondary data collection with the help of, different data collection methods | 2 | 3 | 1 | 1 | 1 | 1 | 3 | 1 |
| 02RM702.4: The students will apply the descriptive statistics, z-test, t-test, f-test and chi square-test in the data analysis | 1 | 3 | 1 | 1 | 1 | 1 | 3 | 1 |
| 02RM702.5: Student will ethically prepare a research report | 1 | 3 | 1 | 1 | 2 | 1 | 3 | 1 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 02RM702.1: The student will define research, research problem, and hypothesis | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Introduction to Research 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02RM702.2: The student will explain about the Research Design, Sampling Design and use of different sampling techniques | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Research Design And Sampling Design 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02RM702.3: The student will illustrate the construction of scales, process of primary and secondary data collection with the help of, different data collection methods | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Scaling Techniques And Data Collection 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02RM702.4: The students will apply the descriptive statistics, z-test, t-test, f-test and chi square-test in the data analysis | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Data Preparation And Hypothesis Testing 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02RM702.5: Student will ethically prepare a research report | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Report Writing And Publication Ethics 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 04FM711 |
|----------------|---|
| Course Title : | International Finance |
| Pre-requisite: | Students should know the meanings of export, import, international trade, FOREX |
| Rationale: | Students studying this subject will take decisions related to international business as well they will understand the capital market working in other country. They will also understand that how to do currency trisections and will start doing FOREX trading. They will understand the concept of balance of payment and they will start knowing the risks associated with international business. |

Course Outcomes:

04FM711.1: Students will define the international trade, international business and international finance, BOP, exchange rate mechanisms, IMF and World Bank.

04FM711.2: Students will describe the trading in Forex market, purchasing power parity and interest rate parity.

04FM711.3: Students will analyze the foreign exchange exposure, financial statement in international business.

04FM711.4: Students will assess the international investment management and international project appraisal.

04FM711.5: Students will plan the multinational working capital management.

Scheme of Studies:

| | ~ | | | Scheme of studies (Hours/Week) | | | | |
|------|----------------|--------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04FM711 | International Finance | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | Incory | • | | | | | | | | | |
|--|--------|------------|--------------------------|---|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | | Scheme of Assessment (Marks) | | | | | | | |
| | | 4) | a) a | | Progressive Assessment (PRA) | | | | | | |
| | Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| | MEC | 04FM711 | International Finance | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04FM711.1: Students will define the international trade, international business and international finance, BOP, exchange rate mechanisms, IMF and World Bank.

Approximate Hours

| -pp-on-more | | | | |
|-------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 13 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--------------------------------|---------------------------|
| SO1.1: Students will define the | | Unit-1.0: Introduction | 1. Working |
| international business and | | [10 Hours] | pattern of |
| finance | | 1.1 Concept of International | Internation |
| | | trade, International | al |
| SO1.2: Students will explain | | Business, International | monetary |
| the theories of international | | Finance and differences | funds and |
| trade | | among them. | world bank |
| | | 1.2 Theories of International | |
| SO1.3: Students will evaluate | | trade | |
| the balance of payments | | 1.3 International trade | |
| | | financing in India | |
| SO1.4: Student will elaborate | | 1.4 Balance of payments (of | |
| the exchange rate mechanism | | India) | |
| | | 1.5 International Monetary | |
| SO1.5: Students will describe | | System | |
| the IMF and world bank | | 1.6 Different types of | |
| | | Exchange rate | |
| | | mechanisms- the gold | |
| | | standard | |
| | | 1.7 the gold exchange standard | |
| | | 1.8 The Bretton Woods | |
| | | System, Current monetary | |
| | | system | |
| | | 1.9 European Monetary Union | |
| | | 1.10 IMF and World Bank | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Which are the best theories of international trade and why they are so famous?
- b. Mini Project: Write short note on material exported and imported by India.
- c. Other Activities (Specify):



Faculty of Management Studies Department of Business Administration

Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04FM711.2: Students will describe the trading in Forex market, purchasing power parity and interest rate parity.

Approximate Hours

| -rr | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 15 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 18 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---------------------------------------|---------------------------|
| SO2.1: Students will define the | | Unit-2.0: Foreign Exchange | 1. Uses of |
| word FOREX | | Management | FOREX |
| | | [15 Hours] | market |
| SO2.2: Students will define the | | 2.1 Forex market – Wholesale and | 2. Meaning of |
| quotations | | Domestic market | portfolio |
| | | 2.2 Quotations- direct, indirect and | |
| SO2.3: Students will explain the | | cross currency | |
| kinds of transactions | | 2.3 Various kinds of transactions and | |
| | | their settlement dates | |
| SO2.4: Students will evaluate the | | 2.4 Forward rates, Swaps | |
| purchasing power parity | | 2.5 Quotes for various kinds of | |
| | | Merchant transactions; Early | |
| SO2.5: Students will evaluate the | | delivery, extension or cancellation | |
| interest rate parity | | of Forward contracts | |
| | | 2.6 Exchange Rate determination and | |
| | | Forecasting | |
| | | 2.7 Purchasing power parity | |
| | | 2.8 Interest rate parity, | |
| | | 2.9 Relationship between PPP and IRP | |
| | | 2.10 Reasons for deviation from PPP | |
| | | and IRP | |
| | | 2.11 Models of exchange rate | |
| | | forecasting- forward rate as an | |
| | | unbiased predictor | |
| | | 2.12 The Demand-Supply approach, | |
| | | 2.13 The monetary approach | |
| | | 2.14 The Asset approach | |
| | | 2.15 The portfolio balance approach, | |
| | | other models | |

SW-2 Suggested Sessional Work (SW):

- **a. Assignments:** Prepare the cost sheet of a particular company with a live example.
- **b. Mini Project:** Write short note on marginal and opportunity cast.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

04FM711.3: Students will analyze the foreign exchange exposure, financial statement in international business.

Approximate Hours

| -rr | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 15 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 18 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-----------------------------|-----------------------------------|--|---------------------------|
| SO3.1: Students will | | Unit-3.0: Foreign Exchange Exposures | 1. Pro-forma of |
| define the foreign | | [15 Hours] | international |
| exchange exposure | | 3.1 Financial Accounting and Foreign | financial |
| | | Exchange- Alternative Currency | statement |
| SO3.2: Students will | | Translation Methods | |
| prepare the statement of | | 3.2 Statement of Financial Accounting | |
| financial accounting | | 3.3 Standards No.8, Statement of Financial | |
| _ | | 3.4 Accounting Standards No52, | |
| SO3.3: Students will | | Transaction | |
| explain the foreign | | 3.5 Exposure, Managing Accounting | |
| exchange risk | | 3.6 Exposure- Managing Transaction and | |
| _ | | Translation Exposure | |
| SO3.4: Students will | | 3.7 Designing a Hedging Strategy, | |
| explain the intercompany | | Measuring and managing Economic | |
| fund floe mechanism | | Exposure | |
| | | 3.8 Foreign Exchange Risk | |
| SO3.5: Students will | | 3.9 Economic Exposure, Identifying | |
| describe the ADR and | | Economic Exposure | |
| GDR | | 3.10 Calculating Economic Exposure | |
| | | 3.11 Operational Measure of Exchange | |
| | | Risk. | |
| | | 3.12 Multinational Financial System- Value | |
| | | of the Multinational Financial System | |
| | | 3.13 Intercompany Fund- Flow | |
| | | Mechanisms: Cost and Benefits | |
| | | 3.14 Designing a Global Remittance Policy, | |
| | | Transfer Pricing and Tax Evasion | |
| | | 3.15 Issue of GDR, ADR Euro bonds and | |
| | | Foreign bonds | |

SW-3 Suggested Sessional Work (SW):

- Assignments: Write down the different types of international exposure with one example of each.
- Mini Project: How the economic exposure are calculated.
- **Other Activities (Specify):**



(Revised as on 01 August 2023)

 $04FM711.4:\ Students\ will\ assess\ the\ international\ investment\ management\ and\ international\ project\ appraisal.$

Approximate Hours

| ippromine mous | | | | | |
|----------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 10 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 12 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|--------------------------------|--|---------------------------|
| SO4.1: Students will define the | | Unit-4.0: International Investment | 1. Numerical |
| international portfolio investment, | | Management | problems |
| international bond investment and | | [10 Hours] | related to APV |
| international foreign investment | | 4.1 International Portfolio Investment | and IRR |
| SO4.2: Students will explain the | | 4.2 Issues in Foreign Investment | |
| political risk | | Analysis | |
| | | 4.3 International Bond Investing | |
| SO4.3: Students will explain | | 4.4 Strategies for Direct Investment | |
| international project appraisal | | 4.5 Bond Investment & Portfolio Investment | |
| SO4.4: Students will evaluate the | | 4.6 Optional International Asset | |
| average present value | | Allocation | |
| | | 4.7 International project appraisal | |
| SO4.5: Students will evaluate the | | 4.8 IRR and APV methods | |
| internal rate of return | | 4.9 Managing Political Risk- | |
| | | Measuring Political Risk, | |
| | | Country Risk Analysis, | |
| | | 4.10 Managing Political Risk, Post | |
| | | expropriation Policies | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Write down the techniques of international project appraisal with example.
- b. Mini Project:
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

04FM711.5: Students will plan the multinational working capital management.

Approximate Hours

| ippiominate i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| Cl | 10 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 13 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|--|-----------------------------------|--|-----------------------|
| SO5.1: Students will define | | Unit-5.0: Multinational | 1. Meanings of |
| the international working | | Working Capital | international |
| capital | | Management | working capital |
| COF 2. C(-1 | | [10 Hours] | |
| SO5.2: Students will describe the international cash | | 5.1 Multinational Working Capital Management | |
| | | | |
| management | | 5.2 Current Asset Management for the Multinational | |
| SO5.3: Students will describe | | und international | |
| the international account | | 5.3 International Cash Management | |
| receivable | | 5.4 Cash management case study examples | |
| SO5.4: Students will describe | | 5.5 Accounts Receivables | |
| the international | | Management | |
| | | 5.6 Receivable management case | |
| SO5.5: Students will evaluate | | study examples | |
| the international working | | 5.7 Inventory Management. | |
| capital | | 5.8 Techniques of inventory management | |
| | | 5.9 Inventory management numerical | |
| | | 5.10 Working capital numerical | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: How a MNCs calculate the international working capital explain with example.
- **b. Mini Project:** Write short note on current assets and current liabilities.
- c. Other Activities (Specify):

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 04FM711.1: : Students will define the international trade, international business and international finance, BOP, exchange rate mechanisms, IMF and world bank | 10 | 2 | 1 | 13 |
| 04FM711.2: Students will describe the trading in Forex market, purchasing power parity and interest rate parity | 15 | 2 | 1 | 18 |
| 04FM711.3: Students will analyze the foreign exchange exposure, financial statement in international business | 15 | 2 | 1 | 18 |
| 04FM711.4: Students will assess the international investment management and international project appraisal | | 1 | 1 | 12 |
| 04FM711.5: Students will plan the multinational working capital management | 10 | 2 | 1 | 13 |
| Total Hours | 60 | 9 | 5 | 74 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | | Marks Distribution | | | | |
|-----------|--|---|--------------------|---|-------|--|--|
| CO | Omt Tides | R | U | A | Marks | | |
| 04FM711.1 | Introduction | | | | | | |
| 04FM711.2 | Foreign Exchange Management | | | | | | |
| 04FM711.3 | Foreign Exchange Exposures | | | | | | |
| 04FM711.4 | International Investment Management | | | | | | |
| 04FM711.5 | Multinational Working Capital Management | | | | | | |
| | Total | | | | 30 | | |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for International Finance will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials



- (Revised as on 01 August 2023)
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|---|-----------------------|-------------------|----------------|
| 1 | International Finance | PG Apte | Tata McGraw Hill | Latest Edition |
| 2 | International Finance- the markets and financial management of Multinational Business | H. Maurice D. Levi | Tata McGraw Hill | Latest Edition |
| 3 | Multinational financial management | M. Alan C. Shapiro | Prentice hall | Latest Edition |
| 4 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 04FM711

Course Title: International Finance

| Course Title: International Fi | | Program Outcomes Program Specific Outcomes | | | | | | | | | |
|---|---------------------|--|---|---------------------------|-------------------------|--------------------------------------|---|--|--|--|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | | | |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | | | |
| 04FM711.1: Students will define the international trade, international business and international finance, BOP, exchange rate mechanisms, IMF and world bank | 3 | 3 | 2 | 2 | 2 | 3 | 3 | 2 | | | |
| 04FM711.2: Students will describe the trading in Forex market, purchasing power parity and interest rate parity | 2 | 2 | 3 | 3 | 3 | 2 | 2 | 2 | | | |
| 04FM711.3: Students will analyze the foreign exchange exposure, financial statement in international business | 1 | 1 | 3 | 2 | 2 | 1 | 1 | 1 | | | |
| 04FM711.4: Students will assess the international investment management and international project appraisal | 2 | 2 | 3 | 3 | 3 | 3 | 2 | 2 | | | |
| 04FM711.5: Students will plan the multinational working capital management | | 1 | 2 | 3 | 3 | 3 | 2 | 2 | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM711.1: Students will define the international trade, international business and international finance, BOP, exchange rate mechanisms, IMF and world bank | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM711.2: Students will describe the trading in Forex market, purchasing power parity and interest rate parity | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Foreign Exchange Management 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM711.3: Students will analyze the foreign exchange exposure, financial statement in international business | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Foreign Exchange Exposures 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM711.4: Students will assess the international investment management and international project appraisal | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: International Investment Management 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04FM711.5: Students will plan the multinational working capital management | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Multinational Working Capital Management 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 04MM711 |
|----------------|---|
| Course Title : | International Marketing |
| Pre-requisite: | International marketing is a specialized field that involves promoting and selling products or services in multiple countries. To succeed in international marketing, individuals or professionals typically benefit from a combination of education, skills, and experiences |
| Rationale: | The rationale for international marketing lies in the pursuit of growth, profitability, and strategic advantages in a globalized business environment. Companies that effectively navigate the complexities of international markets can position themselves for long-term success and sustainability |

Course Outcomes:

04MM711.1: Articulate the definition and basic concepts of international marketing, including terms such as global marketing, internationalization, and market entry strategies.

04MM711.2: Understand the impact of cultural differences on international marketing strategies, including consumer behaviour, communication, and market segmentation.

04MM711.3: Apply market research techniques to analyze international markets, identify opportunities, and assess potential risks.

04MM711.4: Analyze the competitive landscape in international markets, examining the strategies of global competitors and identifying competitive advantages.

04MM711.5: Synthesize knowledge from various aspects of international marketing, integrating concepts such as market segmentation, global branding, and entry mode selection.

Scheme of Studies:

| | - | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|----------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|--|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) | |
| MEC | 04MM711 | International Marketing | 4 | 0 | 2 | 1 | 7 | 4 | |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | Scheme of Assessment (Marks) | | | | | | | | |
|------|---------|--------------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | đà. | Progressive Assessment (PRA) | | | | | | | | |
| Code | Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04MM711 | International Marketing | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM711.1: Articulate the definition and basic concepts of international marketing, including terms such as global marketing, internationalization, and market entry strategies.

Approximate Hours

| II I | |
|-------|----------|
| Item | AppX Hrs |
| Cl | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|-------------------------------------|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 Define the basic | | Unit-1.0: Framework of | 1. Components |
| concepts and terms related to | | international marketing | of |
| international marketing | | [15 Hours] | international |
| | | 1.1 Introduction of | marketing |
| SO1.2 Assess the risks and | | international marketing | 2. Objectives of |
| opportunities associated with | | 1.2 Definition & concept | international |
| entering a particular foreign | | 1.3 Intra firm | marketing |
| market | | 1.4 environmental factors | |
| | | 1.5 Social factors | |
| SO1.3. Analyze the global | | 1.6 Economic factors | |
| competitive landscape in a | | 1.7 Political factors | |
| specific industry | | 1.8 Legal aspects | |
| | | 1.9 Difference between | |
| SO1.4 Evaluate the strengths | | domestic marketing and | |
| and weaknesses of international | | international marketing | |
| marketing campaigns | | 1.10 EPRG framework | |
| | | 1.11 Nature of international | |
| SO1.5 Apply international | | Marketing | |
| marketing concepts to real- | | 1.12 Scope of international | |
| world scenarios | | marketing | |
| | | 1.13 Objectives of | |
| | | international marketing | |
| | | 1.14 Components of | |
| | | International Marketing | |
| | | environment | |
| | | 1.15 International marketing- | |
| | | product lifecycle | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: Components of international marketing.
- **b. Mini Project:** Distinguish between domestic and international marketing.
- c. Other Activities (Specify): PPT Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM711.2: Understand the impact of cultural differences on international marketing strategies, including consumer behaviour, communication, and market segmentation.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|--|-----------------------------------|--|---------------------------|----|
| SO2.1 Define key terms and | | Unit-2.0: Export Business | 1. Importance | of |
| concepts related to export | | [10 Hours] | export | |
| business, such as export | | 2.1 Overview of export business | business | |
| documentation, tariffs, and trade | | 2.2 Objectives of export business | 2. Basic steps | in |
| regulations | | 2.3 Scope of export business | starting | an |
| | | 2.4 Nature of export business | export | |
| SO2.2 Summarize the factors | | 2.5 Importance of export business | business | |
| that influence international trade | | 2.6 Policy framework | 3. Procedure | in |
| and export success | | 2.7 Indian Trade Policy | export | |
| SO2.3 Apply knowledge of export documentation by | | 2.8 Objectives of foreign trade policy 2.9 Recent trends in Indian foreign | | |
| completing a sample set of export paperwork | | trade 2.10 Basic steps in starting an export business | | |
| SO2.4 Develop a comprehensive | | Î | | |
| export strategy for a specific | | | | |
| product or service, considering | | | | |
| market trends and competitive analysis | | | | |
| SO2.5 Evaluate the ethical | | | | |
| implications of various business | | | | |
| practices within the global | | | | |
| marketplace | | | | |

SW-2 Suggested Sessional Work (SW):

- Assignments: Reasons for India's poor share in World trade.
- Mini Project: Composition of India's exports since 2000.
- Other Activities (Specify): Class Test-1



(Revised as on 01 August 2023)

04MM711.3: Apply market research techniques to analyze international markets, identify opportunities, and assess potential risks.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| C1 | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---------------------------------|---------------------------|
| SO3.1 Define the key concepts of | | Unit-3.0: International | 1. Steps of |
| international marketing decisions, | | Marketing Decisions | international |
| such as market entry strategies, | | [15 Hours] | marketing |
| global marketing mix (4Ps), and | | 3.1 Overview of international | decisions |
| cultural considerations | | marketing decisions | |
| | | 3.2 Steps of international | |
| SO3.2 Demonstrate an understanding | | marketing decisions | |
| of the fundamental principles of | | 3.3 Criteria to assess | |
| international marketing, including | | international markets | |
| the importance of market research, | | 3.4 Market entry decisions | |
| global market segmentation, and the | | 3.5 Marketing mix decisions | |
| impact of cultural differences | | 3.6 Product planning for export | |
| | | manufacturing Firms | |
| SO3.3 Apply international marketing | | 3.7 Export houses | |
| concepts to real-world scenarios, | | 3.8 Identifying foreign markets | |
| analyze case studies, and identify | | 3.9 Market research overseas | |
| appropriate strategies for specific | | 3.10 Market Entry | |
| global markets | | 3.11 Export pricing | |
| | | 3.12 Methods of payment | |
| SO3.4 Break down complex | | 3.13 Terms of payment | |
| international marketing problems, | | 3.14 Factors determining | |
| evaluate the effectiveness of global | | payment terms | |
| marketing strategies, and assess the | | 3.15 Distribution logistics for | |
| impact of cultural, economic, and | | export Contract | |
| political factors on decision-making | | | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Factors and Challenges Driving Global Logistics and Distribution.
- Mini Project: Elements of an Agency or Distributorship Contract.
- Other Activities (Specify): Class Presentation.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04MM711.4: Analyze the competitive landscape in international markets, examining the strategies of global competitors and identifying competitive advantages.

Approximate Hours

| -PP-01111111111111111111111111111111111 | | | | |
|---|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 10 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 12 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---|--------------------------------|--------------------------------------|----|---------------------------|
| SO4.1. Define key terms related to | | Unit-4.0: Export Assistance | 1. | Export |
| export assistance, such as export | | [10 Hours] | | Assistance |
| regulations, trade barriers, and | | | 2. | EPCG Scheme |
| documentation requirements | | 4.1 Institutional infrastructure for | 3. | Marketing |
| | | export in India | | Development |
| SO4.2 Explain the purpose and | | 4.2 Export Assistance | | Assistance |
| importance of export assistance in | | 4.3 Introduction | | |
| supporting businesses entering | | 4.4 Objectives | | |
| international markets | | 4.5 Main Export Incentives | | |
| | | 4.6 Duty Drawback (DBK) | | |
| SO4.3 Apply knowledge of export | | 4.7 EPCG Scheme | | |
| regulations to assess the | | 4.8 Marketing Development | | |
| compliance of a sample export | | Assistance (MDA) | | |
| transaction | | 4.9 Market Access Initiative (MAI) | | |
| | | 4.10 DEPB Scheme | | |
| SO4.4 Analyze the impact of trade | | | | |
| agreements and geopolitical | | | | |
| factors on export opportunities and | | | | |
| challenges | | | | |
| | | | | |
| SO4.5 Evaluate the potential | | | | |
| challenges and risks associated | | | | |
| with exporting for a specific | | | | |
| industry or business | | | | |

SW-4 Suggested Sessional Work (SW):

- a. Assignments: Marketing Development Assistance (MDA).
- **b.** Mini Project: Categories of deemed exporters.
- c. Other Activities (Specify): Class Test-2



(Revised as on 01 August 2023)

04MM711.5: Synthesize knowledge from various aspects of international marketing, integrating concepts such as market segmentation, global branding, and entry mode selection.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|--|-----------------------------------|--|-----------------------|
| SO5.1 Define key terms related to export documentation, such as commercial invoice, bill of lading, letter of credit, etc. | | Unit-5.0: Export documentation and procedures [10 Hours] 5.1 Introduction to Exp documentation and procedures | |
| SO5.2 Explain the purpose of different export documents and how they facilitate international trade SO5.3 Apply knowledge of export regulations to ensure | | 5.2 Framework5.3 Pre-shipment documents5.4 Post-shipment documents5.5 Role of ITPO in export promot5.6 Quality control5.7 Pre-shipment inspection | ion |
| compliance in documentation SO5.4. Analyze how changes in trade regulations may affect export documentation requirements | | 5.8 Labelling5.9 Packing5.10 Marking of consignments | |
| SO5.5 Assess the efficiency of different documentation strategies in ensuring smooth export operations | | | |

SW-5 Suggested Sessional Work (SW):

- **a. Assignments:** Role of ITPO in export promotion.
- **b. Mini Project:** Pre-shipment documents.
- c. Other Activities (Specify): Class Presentation, Class Test-3.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (SI) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04MM711.1: Articulate the definition and basic concepts of international marketing, including terms such as global marketing, internationalization, and market entry strategies | | 1 | 1 | 17 |
| 04MM711.2: Understand the impact of cultural differences on international marketing strategies, including consumer behaviour, communication, and market segmentation | | 1 | 1 | 12 |
| 04MM711.3: Apply market research techniques to analyze international markets, identify opportunities, and assess potential risks | 15 | 1 | 1 | 17 |
| 04MM711.4: Analyze the competitive landscape in international markets, examining the strategies of global competitors and identifying competitive advantages | | 1 | 1 | 12 |
| 04MM711.5: Synthesize knowledge from various aspects of international marketing, integrating concepts such as market segmentation, global branding, and entry mode selection | | 1 | 1 | 12 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO H-i | II-i4 Tialog | | Marks Distribution | | |
|-----------|--------------------------------------|---|--------------------|---|-------|
| CO | CO Unit Titles | R | U | A | Marks |
| 04MM711.1 | Framework of international marketing | | | | |
| 04MM711.2 | Export Business | | | | |
| 04MM711.3 | International Marketing Decisions | | | | |
| 04MM711.4 | Export Assistance | | | | |
| 04MM711.5 | Export documentation and procedures | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for International Marketing will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also



(Revised as on 01 August 2023)

design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|-------------------------|---------------------|----------------|--|--|
| | International marketing management | Varshney & Bhattacharya | Sultan Chand & Sons | Latest Edition | | |
| 2 | International marketing P. Cateora & Graham | | Tata McGraw Hill | Latest Edition | | |
| 3 | 3 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 04MM711

Course Title: International Marketing

| | Program Outcomes | | | | | | Program Specific Outcome | | |
|--|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 | |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values | |
| 04MM711.1: Articulate the definition and basic concepts of international marketing, including terms such as global marketing, internationalization, and market entry strategies | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 | |
| 04MM711.2: Understand the impact of cultural differences on international marketing strategies, including consumer behaviour, communication, and market segmentation | 3 | 2 | 2 | 2 | 1 | 2 | 2 | 3 | |
| 04MM711.3: Apply market research techniques to analyze international markets, identify opportunities, and assess potential risks | 2 | 3 | 3 | 2 | 1 | 2 | 2 | 3 | |
| 04MM711.4: Analyze the competitive landscape in international markets, examining the strategies of | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 | |

| global competitors and identifying competitive advantages | | | | | | | | |
|--|---|---|---|---|---|---|---|---|
| 04MM711.5: Synthesize knowledge from various aspects of international marketing, integrating concepts such as market segmentation, global branding, and entry mode selection | 3 | 3 | 2 | 2 | 1 | 2 | 2 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM711.1: Articulate the definition and basic concepts of international marketing, including terms such as global marketing, internationalization, and market entry strategies | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Framework of international marketing 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM711.2: Understand the impact of cultural differences on international marketing strategies, including consumer behaviour, communication, and market segmentation | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Export Business 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM711.3: Apply market research techniques to analyze international markets, identify opportunities, and assess potential risks | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: International Marketing Decisions 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM711.4: Analyze the competitive landscape in international markets, examining the strategies of global competitors and identifying competitive advantages | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Export Assistance 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04MM711.5: Synthesize knowledge from various aspects of international marketing, integrating concepts such as market segmentation, global branding, and entry mode selection | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Export documentation and procedures 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10 | |



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 04HR711 |
|----------------|---|
| Course Title : | Strategic Human Resource Management |
| Pre-requisite: | Student should have basic knowledge of Human Resource Management, Strategy along with change management administrative functions, Interpersonal behaviours and role of HR managers in the context of human resources |
| Rationale: | The course Strategic Human Resource Management is important for management studies because it is aimed at providing the students the inputs on how to relate the HRM functions to the corporate strategies to understand HR as a strategic resource. The rationale behind Strategic Human Resource Management (SHRM) lies in recognizing the crucial role that human resources play in achieving organizational objectives and competitive advantage. SHRM goes beyond traditional human resource management by aligning HR practices with the strategic goals of the organization. |

Course Outcomes:

04HR711.1: The student will be able to understand the key concepts of Strategic Human Resource Management along with emerging trends.

04HR711.2: The student will be able to explain in depth understanding of HRD Audit and Assessment.

04HR711.3: The student will be able to evaluate the concept of International HRM along with cross cultural issues.

04HR711.4: Students will be able to analyze different types of business strategic alliances i.e. Mergers and Acquisitions.

04HR711.5: The student will apply the practical knowledge of concept of Human Resource Outsourcing along with outstanding issues in HRM.

Scheme of Studies:

| | _ | | | | | | | |
|------|----------------|---|----|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | sw | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MEC | 04HR711 | Strategic Human Resource Management | 4 | 0 | 2 | 1 | 7 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others).

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | | | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | 43 | | Progressive Assessment (PRA) | | | | | | |
| Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| MEC | 04HR711 | Strategic Human Resource Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Baying as an 01 August 2023)

(Revised as on 01 August 2023)

04HR711.1: The student will be able to understand the key concepts of Strategic Human Resource Management along with emerging trends.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 11 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 13 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--------------------------------------|-----------------------------------|--|---------------------------|
| SO1.1 Student will understand | | Unit-1.0: Introduction to | 1. Objectives of |
| the concept of Strategic Human | | Strategic HRM & Strategic HRD | SHRM |
| Resource Management | | [11 Hours] | |
| SO1.2 Student will analyze | | 1.1 Introduction to strategic management | 2. Importance of SHRM |
| the concept of Integration of | | 1.2 Integration of HRM | |
| Strategic Human Resource | | 1.3 Business strategies | |
| Management | | 1.4 Change management | |
| | | 1.5 Strategic HRM | |
| SO1.3. Student will evaluate | | 1.6 HR challenges for Indian | |
| the various HR strategies used | | companies | |
| in Indian Companies | | 1.7 HR strategies used in the | |
| | | Indian companies | |
| SO1.4 Student will apply the | | 1.8 Next generation HR | |
| recent trends in HRD | | organization | |
| | | 1.9 Recent trends in HRD | |
| SO1.5 Students will apply the | | 1.10 Links of HR | |
| knowledge of business | | 1.11 Strategy and business | |
| strategies in practical aspects | | goals | |

SW-1 Suggested Sessional Work (SW):

- a. Assignments: i.Discuss in detail the scope and functions of Strategic Human Resource Management.
- b. Mini Project: Write a detail note on growth of Strategic Human Resource Management in India.
- c. Other Activities (Specify): Case Study on Integration Strategy and HRM.



(Revised as on 01 August 2023)

04HR711.2: The student will be able to explain in depth understanding of HRD Audit and Assessment.

Approximate Hours

| <u>-FF</u> | | | | | |
|------------|----------|--|--|--|--|
| Item | AppX Hrs | | | | |
| Cl | 14 | | | | |
| LI | 0 | | | | |
| SW | 1 | | | | |
| SL | 1 | | | | |
| Total | 16 | | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | |
|--|-----------------------------------|----------------------------------|---------------------------|--|
| SO2.1 Student will explain the | | Unit-2.0: HRD Audit & Assessment | 1. HRD Audit | |
| concept of HRD Audit | | And E-HRM | Process | |
| | | [14 Hours] | 2. Power of online | |
| SO2.2 Student will understand | | 2.1 Meaning of HRD Audit | recruitment | |
| the working of HRD Assessment | | 2.2 HRD Assessment | | |
| | | 2.3 Need for HRD assessment | | |
| SO2.3 Student will analyze the | | 2.4 Measuring HRD performance | | |
| working of HRD System | | 2.5 Strategic capability | | |
| | | 2.6 Benchmarking | | |
| SO2.4 Student will evaluate the | | 2.7 SHRD system | | |
| concept of Benchmarking | | 2.8 HRD audit | | |
| | | 2.9 E - Hiring | | |
| SO2.5 Student will apply the | | 2.10 E-recruitment agencies | | |
| knowledge of E-HRM in | | 2.11 E-training & development | | |
| practical aspects | | 2.12 E-performance | | |
| | | 2.13 E-compensation | | |
| | | 2.14 Virtual organization | | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: Describe the various components of HRD System and Assessment.
- **b. Mini Project:** Write a detail note on significance of emerging trends of E-HRM.
- c. Other Activities (Specify): Group Discussion



(Revised as on 01 August 2023)

04HR711.3: The student will be able to evaluate the concept of International HRM along with cross cultural issues.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|------------------------------------|---------------------------|
| SO3.1 Student will be able to explain | | Unit-3.0: International HRM | 1. Importance |
| the concept of International HRM | | And Cross Cultural Issues | of |
| | | [10 Hours] | International |
| SO3.2 Student will understand the | | 3.1 Concept of International | HRM |
| variables moderating between | | HRM | 2. Cross cultural |
| International and Domestic HRM | | 3.2 Variables that moderate | Issues |
| | | between international and | |
| SO3.3 Student will analyze the | | domestic HRM | |
| various stages of Internationalization | | 3.3 Stages of Internationalization | |
| | | 3.4 International assignment | |
| SO3.4 Student will evaluate the | | 3.5 International compensation | |
| concept of Work culture and Cultural | | 3.6 Expatriate training | |
| diversity | | 3.7 Cultural diversity | |
| | | 3.8 Work culture | |
| SO3.5 Student will apply the | | 3.9 HRM in different regions of | |
| knowledge of HRM in different | | the world | |
| regions of world | | 3.10 Cultural awareness training | |
| | | program | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Explain the growth and scope of International HRM in detail.
- **b. Mini Project:** Write a detail note on International Compensation and Assignment.
- c. Other Activities (Specify): Case study.



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

04HR711.4: Students will be able to analyze different types of business strategic alliances i.e. Mergers and Acquisitions.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 10 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 12 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | | Self- Learning (SL) |
|---------------------------------------|--------------------------------|---------------------------------------|----|---------------------------|
| SO4.1 Student will understand the | | Unit-4.0: Cross-Border Mergers | 1. | Importance of |
| concept of Cross Border Mergers | | And Other Alliances | | Strategic |
| SO4.2 Student will gain | | [10 Hours] | 2. | Alliances Growth of |
| knowledge about the various types | | 4.1 Meaning | | Cross Border |
| of Strategic Alliances | | 4.2 Significance | | Mergers |
| | | 4.3 Types | | - |
| SO4.3 Student will evaluate the | | 4.4 Mergers | | |
| various HR issues in Mergers | | 4.5 Acquisitions | | |
| | | 4.6 Take Over | | |
| SO4.4 Student will analyze the | | 4.7 Joint Ventures | | |
| emerging trends in strategic | | 4.8 HR issues in merger, | | |
| alliances | | 4.9 HR issues in acquisition | | |
| | | 4.10 HR issues in take over and joint | | |
| | | ventures | | |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** Write a detail note on the emerging trends in strategic alliances.
- **b. Mini Project:** Make a list on practical examples of Cross Border Mergers.
- c. Other Activities (Specify): Presentation.



(Revised as on 01 August 2023)

04HR711.5: The student will apply the practical knowledge of concept of Human Resource Outsourcing along with outstanding issues in HRM.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 15 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self-Learning (SL) |
|-------------------------------------|-----------------------------------|-------------------------------------|------------------------|
| SO5.1 Student will | | Unit-5.0: Outstanding Issues | 1. Significance of HRO |
| understand the concept of | | In HRM | |
| Business Process Outsourcing | | [15 Hours] | 2. Process of BPO |
| | | 5.1 Concept of Business Process | |
| SO5.2 Student will gain | | Outsourcing | |
| knowledge about Human | | 5.2 Concept of Human Outsourcing | |
| Resource Outsourcing | | 5.3 HRO - reasons | |
| | | 5.4 Types | |
| SO5.3 Student will analyze | | 5.5 Benefits | |
| the factors influencing HRO | | 5.6 Advantages | |
| SO5.4. Student will evaluate | | 5.7 Disadvantages | |
| | | 5.8 Factors influencing HRO | |
| the various types of Outsourcing | | 5.9 Future of HRO | |
| Outsourcing | | 5.10 BPO Companies | |
| SO5.5 Student will evaluate | | 5.11 Types of Outsourcing | |
| the emerging issues in HRO | | 5.12 BPO Significance | |
| | | 5.13 Need of BPO | |
| | | 5.14 Issues in BPO | |
| | | 5.15 Strategies in HRO | |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: Explain the growth and scope of Business Process Outsourcing.
- **b. Mini Project:** Write a detail note on strategies used in Human Resource Outsourcing.
- c. Other Activities (Specify): Case study.



(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|--|--------------------------|---------------------------|---------------------------|--------------------------|
| 04HR711.1: The student will be able to understand the key concepts of Strategic Human Resource Management along with emerging trends | 11 | 1 | 1 | 13 |
| 04HR711.2: The student will be able to explain in depth understanding of HRD Audit and Assessment | 14 | 1 | 1 | 16 |
| 04HR711.3: The student will be able to evaluate the concept of International HRM along with cross cultural issues | 10 | 1 | 1 | 12 |
| 04HR711.4: Students will be able to analyze different types of business strategic alliances i.e. Mergers and Acquisitions | 10 | 1 | 1 | 12 |
| 04HR711.5: The student will apply the practical knowledge of concept of Human Resource Outsourcing along with outstanding issues in HRM | 15 | 1 | 1 | 17 |
| Total Hours | 60 | 5 | 5 | 70 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| CO | Unit Titles | I | Marks Di | Total | |
|--|---|---|----------|-------|-------|
| | CO Unit Titles | | U | A | Marks |
| 04HR711.1 | Introduction To Strategic HRM & Strategic HRD | | | | |
| 04HR711.2 | HRD Audit & Assessment And E- HRM | | | | |
| 04HR711.3 International HRM And Cross Cultural Issues | | | | | |
| 04HR711.4 | Cross-Border Mergers And Other Alliances | | | | |
| 04HR711.5 | Outstanding Issues In HRM | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Strategic Human Resource Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.



(Revised as on 01 August 2023)

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | |
|--------|--|-----------------|-------------------------|----------------|--|
| 1 | Strategic HRM and Development | Richard Regis | Excel Books | 2012 | |
| 2 | Strategic HRM | Jeffery Mello | Thomson Publication | 2013 | |
| 3 | Strategic HRM | Charles Greer | Prentice Hall | 2001 | |
| 4 | Strategic HRM | Agarwala Tanuja | Oxford university Press | 2007 | |
| 5 | Lecture notes provided by Dept. of Management, AKS University, Satna | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's)
Course Code: 04HR711

Course Title: Strategic Human Resource Management

| | | | Program O | utcomes | | | Program Specif | ic Outcome |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 04HR711.1: The student will be able to understand the key concepts of Strategic Human Resource Management along with emerging trends | | 2 | 1 | 1 | 1 | 1 | 1 | 1 |
| 04HR711.2: The student will be able to explain in depth understanding of HRD Audit and Assessment | 1 | 3 | 1 | 1 | 2 | 1 | 1 | 1 |
| 04HR711.3: The student will be able to evaluate the concept of International HRM along with cross cultural issues | 2 | 3 | 1 | 2 | 1 | 1 | 2 | 1 |
| 04HR711.4: Students will be able to analyze different types of business strategic alliances i.e. Mergers and Acquisitions | | 3 | 1 | 1 | 1 | 1 | 2 | 2 |
| 04HR711.5: The student will apply the practical | 1 | 3 | 2 | 1 | 2 | 1 | 2 | 2 |

| knowledge of concept of | | | | |
|---------------------------|--|--|--|--|
| Human Resource | | | | |
| Outsourcing along with | | | | |
| outstanding issues in HRM | | | | |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|--|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR711.1: The student will be able to understand the key concepts of Strategic Human Resource Management along with emerging trends | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Introduction To Strategic HRM & Strategic HRD 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR711.2: The student will be able to explain in depth understanding of HRD Audit and Assessment | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: HRD Audit & Assessment And E-HRM 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR711.3: The student will be able to evaluate the concept of International HRM along with cross cultural issues | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: International HRM And Cross Cultural Issues 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR711.4: Students will be able to analyze different types of business strategic alliances i.e. Mergers and Acquisitions | SO4.1 SO4.2 SO4.3 SO4.4 | | Unit-4.0: Cross-Border Mergers And Other Alliances 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 04HR711.5: The student will apply the practical knowledge of concept of Human Resource Outsourcing along with outstanding issues in HRM | SO5.1 SO5.2 SO5.3 SO5.4 SO5.5 | | Unit-5.0: Outstanding Issues In HRM 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15 | |



(Revised as on 01 August 2023)

Semester-VII

| Course Code: | 05M7651 |
|----------------|---|
| Course Title : | Minor Research Project |
| Pre-requisite: | Students should have a strong foundation in the areas like HR, Marketing, Finance and General management. Student should also have the basic knowledge of computer. |
| Rationale: | Integrating OBE into BBA Minor Research Project ensures that students gain practical skills and knowledge essential for their future careers. This structured approach helps bridge the gap between academic learning and professional application, preparing students to meet the demands of the business world. |

Course Outcomes:

05MT651.1: Apply academic knowledge to real-world business tasks and challenges.

05MT651.2: Demonstrate the ability to analyze and propose solutions to business problems.

05MT651.3: Display professional behavior and ethical decision-making in a business setting.

05MT651.4: Communicate business information clearly and effectively in both written and oral forms.

05MT651.5: Collaborate with team members to achieve business objectives.

Scheme of Studies:

| | | | | Scheme of studies (Hours/Week) | | | | |
|------|----------------|---------------------------|----|--------------------------------|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| PJT | 05MT751 | Minor Research Project | 0 | 12 | 0 | 0 | 12 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



Faculty of Management Studies Department of Business Administration Curriculum of BBA (Hon's) Program (Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | Theory. | | | | | | | | | | |
|--|---------|------------|---------------------------|--|---|------------------|------------------------------|---------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | | | | Progressi | | e of Assessme | ent (Marks) | | |
| | Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | ass dance (T) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| | РЈТ | 05MT751 | Minor Research Project | - | - | - | - | - | - | - | 100 |

Course Detailing:

During 5th Semester students will undergo a Minor Research Project of 45 days in industries and markets. The 45-day Minor Research Project in the BBA program offers students a practical and immersive learning experience aimed at bridging academic knowledge with real-world applications. Through this project, students have the opportunity to engage directly with industry practices, apply theoretical concepts in practical settings, and develop essential skills crucial for their professional development. Under the guidance of experienced mentors and faculty advisors, students undertake meaningful projects, conduct research, analyze data, and propose solutions to business challenges, thereby gaining valuable insights into organizational dynamics and operational strategies. This hands-on experience not only enhances their academic learning but also prepares them to effectively navigate complexities in their future careers, fostering critical thinking, teamwork, and leadership capabilities essential in today's competitive business environment.

Guideline for Making a Minor Research Project:

- 1. Cover Page: Include the title of your report, your name, Minor Research Project start and end dates, name of your university, department, and the name of the organization where you completed the Minor Research Project.
- **2. Table of Contents:** List all the main sections and subsections of your report with corresponding page numbers for easy navigation.
- **3. Executive Summary:** Provide a brief overview of your Minor Research Project experience, including the organization's background, your roles and responsibilities, major projects or tasks undertaken, key achievements, and a summary of your overall learning outcomes.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

- **4. Introduction:** Introduce the purpose of the Minor Research Project report, your objectives for the Minor Research Project, and the methodology used (if applicable, e.g., research methods, data collection techniques).
- **5. Organization Overview:** Describe the organization where you completed your Minor Research Project, including its history, mission, organizational structure, products/services offered, target market, and any other relevant details.

6. Minor Research Project Experience:

- Roles and Responsibilities: Detail your specific roles, responsibilities, and projects/tasks assigned during the Minor Research Project.
- **Skills Developed:** Discuss the skills you gained or improved upon during the Minor Research Project (e.g., technical skills, soft skills, industry-specific knowledge).
- Challenges Faced: Describe any challenges or obstacles encountered during your Minor Research Project and how you addressed them.
- Achievements: Highlight notable achievements, contributions, or projects completed during your Minor Research Project, emphasizing the impact of your work on the organization.
- **7. Learning Outcomes:** Reflect on your learning outcomes and personal development during the Minor Research Project. Discuss how the experience contributed to your academic and career goals.
- **8. Analysis and Evaluation:** Analyze the strengths and weaknesses of the organization's operations or processes you observed during the Minor Research Project. Provide constructive feedback or recommendations for improvement.
- **9. Conclusion:** Summarize the key points of your Minor Research Project experience, reiterate the significance of your contributions, and reflect on the overall value of the Minor Research Project towards your professional development.
- **10. Recommendations (if applicable):** Provide recommendations for the organization based on your observations and experiences during the Minor Research Project.
- 11. References/Bibliography: Include any sources referenced or cited throughout your Minor Research Project report using appropriate citation style (e.g., APA, MLA).
- **12. Appendices:** Include any supplementary materials such as project reports, presentations, certificates of completion, or any other relevant documents that support your Minor Research Project experience.



(Revised as on 01 August 2023)

Semester-VIII

| Course Code: | 01MT801 |
|----------------|--|
| Course Title : | Financial Institutions and Markets |
| Pre-requisite: | Students Entering the field of Financial Markets and financial services typically requires a combination of education, skills, and relevant experience |
| Rationale: | Financial institutions and markets are critical components of the economic system, facilitating the efficient allocation of resources, managing risks, and contributing to economic growth and stability. Their roles are interconnected, with financial institutions acting as intermediaries and financial markets providing the infrastructure for trading and price discovery. Financial institutions and markets are integral components of this system, serving various functions that contribute to economic growth and stability |

Course Outcomes:

01MT801.1: Define key financial terms and concepts related to institutions and markets.

01MT801.2: Understand the regulatory framework governing financial institutions.

01MT801.3: Apply financial models to analyze the performance of different investment options.

01MT801.4: Analyze the factors influencing stock prices and market trends.

01MT801.5: Assess the ethical considerations in financial decision-making.

Scheme of Studies:

| | oneme of Station | | | | | | | |
|------|------------------|--|----|----|----|----|------------------------------------|----------------------|
| | | | | | | | | |
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| FIN | 01MT801 | Financial Institutions and Markets | 6 | 0 | 1 | 1 | 8 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| | Incory | • | | | | | | | | | |
|--|--------|------------------|--|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | | | | | Scheme | e of Assessme | ent (Marks) | | |
| | | | a | |] | Progressi | ve Assessr | nent (PRA) |) | | |
| | Code | Couse Code | Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| | FIN | 01 M T801 | Financial Institutions and Markets | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



AKS University Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT801.1: Define key financial terms and concepts related to institutions and markets.

Approximate Hours

| ipproximate from | | | | |
|------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| C1 | 19 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 21 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|-----------|--------------------------------|---------------------------|
| SO1.1 Define key terms related | | Unit-1.0 | Overview of the Indian | 1. Salient |
| to the Indian financial system, | | financial | system | provisions |
| such as GDP, RBI, NSE, BSE | | [19 Hour | [s] | of banking |
| etc. | | 1.1 | An overview of the Indian | regulation |
| | | | financial system : | Act |
| SO1.2 Outline the key features | | | Financial Intermediaries | |
| of the Indian capital market, | | | and Financial services | |
| including the stock exchanges | | 1.2 | An overview of the Indian | |
| and regulatory mechanisms | | | financial system: Financial | |
| | | | Instruments and financial | |
| SO1.3 Apply knowledge of | | | markets | |
| different types of financial | | 1.3 | Financial sector reforms: | |
| instruments available in the | | | context, need and | |
| Indian capital market | | | objectives | |
| | | 1.4 | Financial sector reforms: | |
| SO1.4 Analyze the impact of | | | major reforms in the last | |
| monetary policy changes on | | | decade | |
| various stakeholders, such as | | 1.5 | Financial sector reforms: | |
| businesses, consumers, and the | | | competition | |
| overall economy | | 1.6 | Financial sector reforms: | |
| | | | deregulation | |
| SO1.5 Assess the risks and | | 1.7 | Financial sector reforms: | |
| benefits associated with | | | capital requirements | |
| different investment options | | 1.8 | Financial sector reforms: | |
| available in the Indian financial | | | issues in financial reforms | |
| market | | | and restructuring | |
| | | 1.9 | Financial sector reforms: | |
| | | | future agenda of reforms | |
| | | 1.10 | Regulation of Banks, | |
| | | | NBFCS & FIS : Salient | |
| | | | provisions of banking | |
| | | | regulation Act | |
| | | 1.11 | Regulation of Banks, | |
| | | | NBFCS & FIS: Salient | |
| | | | provisions of RBI Act | |
| | | 1.12 | Regulation of Banks, | |
| | | | NBFCS & FIS : Role of | |



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

| RBI as a central banker |
|--------------------------------|
| |
| 1.13 Products offered by Banks |
| and Fis: Retail banking |
| and corporate banking |
| products |
| 1.14 Universal Banking: need |
| and importance |
| 1.15 Universal Banking: trends |
| and RBI guidelines |
| 1.16 Advanced Banking : Core |
| banking solution (CBS) |
| 1.17 Advanced Banking : |
| RTGS and internet |
| banking |
| 1.18 NBFCS: NBFCS and its |
| types |
| 1.19 NBFCS : comparison |
| between Banks and |
| NBFCS |
| |

SW-1 Suggested Sessional Work (SW):

- **a. Assignments:** What are the salient provisions of banking regulation act? Explain the role of RBI as a central banker?
- **b. Mini Project:** Prepare the structure of Indian Financial System.
- c. Other Activities (Specify): PPT Presentation.



(Revised as on 01 August 2023)

01MT801.2: Understand the regulatory framework governing financial institutions.

Approximate Hours

| Item | AppX Hrs |
|-------|----------|
| Cl | 20 |
| LI | 0 |
| SW | 1 |
| SL | 1 |
| Total | 22 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--------------------------------------|---------------------------|
| SO2.1 Define the role and | | Unit-2.0: Financial Markets | 1. Concept of |
| importance of financial market | | [20 Hours] | Employees |
| | | 2.1 Financial Markets: Role of | Stock Options |
| SO2.2 Summarize the functions | | Financial Markets | 2. Concept of |
| of financial intermediaries | | 2.2 Financial Markets: Importance | Preferential |
| | | of Financial Markets | Issue of |
| SO2.3 Apply different valuation | | 2.3 Financial Markets : Introduction | Shares |
| methods to estimate the value of | | of Money Market | |
| a stock | | 2.4 Financial Markets : Introduction | |
| | | of Capital Market | |
| SO2.4 Analyze historical stock | | 2.5 Financial Markets : Factors | |
| price trends and identify patterns | | affecting Financial Markets | |
| | | 2.6 Financial Markets: Linkages | |
| SO2.5 Assess the effectiveness | | Between Economy and | |
| of Indian Financial Markets with | | Financial Markets | |
| Global Financial Markets | | 2.7 Financial Markets: Integration | |
| | | of Indian Financial Markets | |
| | | with Global Financial Markets | |
| | | 2.8 Financial Markets : Primary | |
| | | market (Role and functions) | |
| | | 2.9 Financial Markets: Secondary | |
| | | market (Role and functions) | |
| | | 2.10 Financial Markets: Currency | |
| | | Market (Role and functions) | |
| | | 2.11 Financial Markets : Debt | |
| | | Market (Role and functions) | |
| | | 2.12 Primary Market for Corporate | |
| | | Securities in India (Issue of | |
| | | Corporate Securities) : Public | |
| | | Issue through Prospectus, | |
| | | 2.13 Primary Market for Corporate | |
| | | Securities in India (Issue of | |
| | | Corporate Securities) : Public | |
| | | Issue through Green shoe | |
| | | option, Offer for sale | |



(Revised as on 01 August 2023)

| _ | | |
|---|-----------------------------------|--|
| | 2.14 Primary Market for Corporate | |
| | Securities in India Issue of | |
| | Corporate Securities) : Private | |
| | Placement | |
| | 2.15 Primary Market for Corporate | |
| | Securities in India Issue of | |
| | Corporate Securities) : Rights | |
| | Issue | |
| | 2.16 Primary Market for Corporate | |
| | Securities in India (Issue of | |
| | Corporate Securities) : On-Line | |
| | IPO, Book Building of Shares | |
| | 2.17 Primary Market for Corporate | |
| | Securities in India (Issue of | |
| | Corporate Securities) : | |
| | Disinvestment of PSU, | |
| | Employees Stock Options, | |
| | Preferential Issue of Shares | |
| | 2.18 Primary Market for Corporate | |
| | Securities in India (Issue of | |
| | Corporate Securities) : Venture | |
| | Capital, Private Equity | |
| | 2.19 Primary Market for Corporate | |
| | Securities in India (Issue of | |
| | Corporate Securities) : | |
| | Performance of Primary Market | |
| | in India | |
| | 2.20 Corporate Listings : Listing | |
| | and Delisting of Corporate | |
| | Stocks | |

SW-2 Suggested Sessional Work (SW):

- a. Assignments: What do you mean by Financial Markets? Explain the types of financial markets.
- b. Mini Project: Prepare the diagram of traded Instruments in Money Market and Capital Market.
- c. Other Activities (Specify): Class Test-1.



(Revised as on 01 August 2023)

01MT801.3: Apply financial models to analyze the performance of different investment option.

Approximate Hours

| appromiser mous | | | | |
|-----------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| C1 | 18 | | | |
| LI | 0 | | | |
| SW | 1 | | | |
| SL | 1 | | | |
| Total | 20 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---------------------------------------|-----------------------------------|---|---------------------------|
| SO3.1 Define basic stock | | Unit-3.0: Stock Markets | 1. Practice of |
| market terms (e.g., stocks, | | [18 Hours] | Indicators of |
| bonds, dividends) | | 3.1 Stock Markets : Introduction to | maturity of |
| | | Stock Markets | stock markets |
| SO3.2 Comprehend the basic | | 3.2 Stock Markets : Regional Stock | 2. Practice of Nifty |
| principles of how the stock | | Exchanges, | and Sensex |
| market operates | | 3.3 Stock Markets: Modern Stock Exchanges, | numerical |
| SO3.3 Apply fundamental and | | 3.4 Stock Markets: International | |
| technical analysis to make | | Stock Exchanges | |
| informed investment decisions | | 3.5 Stock Markets: Demutualization of exchanges | |
| SO3.4 Analyze historical stock | | 3.6 Stock Markets :Comparison | |
| price data to identify patterns | | between NSE and BSE | |
| and trends | | 3.7 Raising of funds in International Markets : ADRs and GDRs | |
| SO3.5 Evaluate the performance | | 3.8 Raising of funds in International | |
| of a portfolio based on | | Markets: FCCB and Euro Issues | |
| predefined criteria | | 3.9 Stock Markets: Indian Stock | |
| | | Indices and their construction | |
| | | 3.10 Stock Markets: maintenance, | |
| | | adjustment for corporate actions | |
| | | (right issue) on index with numerical | |
| | | 3.11 Stock Markets: maintenance, | |
| | | adjustment for corporate actions | |
| | | (bonus issue) on index with | |
| | | numerical | |
| | | 3.12 Stock Markets: maintenance, | |
| | | adjustment for corporate actions | |
| | | (stock split) on index with | |
| | | numerical | |
| | | 3.13 Stock Markets: free float vs. | |
| | | full float methodology | |



(Revised as on 01 August 2023)

| 3.14 Stock Markets: Classification of Securities to be included in the Index 3.15 Stock Markets: Bulls in Stock Markets 3.16 Stock Markets: Bears in Stock Markets 3.17 Stock Markets: Factors influencing the movement of stock markets | |
|--|--|
| 3.18 Stock Markets: Indicators of maturity of stock markets | |

SW-3 Suggested Sessional Work (SW):

- **a. Assignments:** Suppose, BSE index (Sensex) consists of only two stock such as 'X' and 'Y'. Company 'X' has 10,000 outstanding shares out of which only 5,000 are available for trading in open market. Market price is Rs. 100. Company 'Y' has 5,000 outstanding shares out of which 3,000 shares are held by promoters and remaining 2,000 shares are free float shares and market price of shares is Rs. 50. Find out Sensex value.
- b. Mini Project: Prepare the flow chart of Regional, National and International Stock Exchanges.
- c. Other Activities (Specify): Class Presentation



Faculty of Management Studies

Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

01MT801.4: Analyze the factors influencing stock prices and market trends.

Approximate Hours

| ipproximate from | | |
|------------------|----------|--|
| Item | AppX Hrs | |
| C1 | 16 | |
| LI | 0 | |
| SW | 1 | |
| SL | 1 | |
| Total | 18 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|--|------------------------------------|
| SO4.1 Define the basic steps in the trading and settlement process | | Unit-4.0: Major Instruments Trading and Settlement [16 Hours] | 1. Process of placing an order for |
| SO4.2 Describe the roles of different parties involved in the trading and settlement process | | 4.1 Major Instruments traded in stock markets: Equity Shares 4.2 Major Instruments traded in stock markets: Debentures | |
| SO4.3 Apply knowledge of settlement procedures to resolve common issues | | 4.3 Major Instruments traded in stock markets: Myths attached to Investing in Stock Markets 4.4 Trading and Settlement: Trading | |
| SO4.4 Analyze the impact of market trends on trading and settlement activities | | of securities on a stock exchange 4.5 Trading and Settlement: Selection of broker 4.6 Trading and Settlement: Capital | |
| SO4.5 Assess the impact of technological advancements on the efficiency of trading and settlement | | and margin requirements of a broker 4.7 Trading and Settlement: MTM and VAR Margins | |
| | | 4.8 Trading and Settlement : kinds of brokers4.9 Trading and Settlement: Opening of an account to trade in | |
| | | securities 4.10 Trading and Settlement: DEMAT System | |
| | | 4.11 Trading and Settlement: placing an order for purchase/sale of shares | |
| | | 4.12 Trading and Settlement: Margin trading and margin adjustment4.13 Trading and Settlement: Contract note and settlement of | |
| | | contracts 4.14 Trading and Settlement: Algorithmic trading | |



(Revised as on 01 August 2023)

| 4.15 Trading and Settlement: |
|------------------------------|
| Settlement mechanism at BSE |
| 4.16 Trading and Settlement: |
| Settlement mechanism at NSE |

SW-4 Suggested Sessional Work (SW):

- **a. Assignments:** What do you mean by indicators of maturity of stock markets? Explain 'A' 'B' 'T' 'S' 'TS' and 'Z' group of securities to be included in the stock market.
- **b. Mini Project:** Prepare the diagram of Trading and Settlement Cycle.
- c. Other Activities (Specify): Class Test-2.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

01MT801.5: Assess the ethical considerations in financial decision-making.

Approximate Hours

| Approximate nours | | |
|-------------------|----------|--|
| Item | AppX Hrs | |
| Cl | 17 | |
| LI | 0 | |
| SW | 1 | |
| SL | 1 | |
| Total | 19 | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|---|---------------------------|
| SO5.1 Define key terms | | Unit-5.0: Money Market and Debt Market | 1. Practice of |
| related to Money Market | | [17 Hours] | money |
| and Debt Market (e.g., | | 5.1 Money Market: Concept of money market | market and |
| money market | | 5.2 Money Market: Role of money market | debt market |
| instruments, debt | | 5.3 Money Market: participants in money markets | instruments |
| securities, etc.) | | 5.4 Money Market: Segments of money markets | 2. Concept of |
| 0054 D 1 4 | | 5.5 Money Market: Call Money Markets | Repo Rates |
| SO5.2 Describe the purpose and functions of | | 5.6 Money Market: Repos and reverse Repo concepts | and Reverse Repo Rates |
| Money Market and Debt Market. | | 5.7 Money Market: Treasury Bill Markets and Market for Commercial Paper | |
| SO5.3 Apply knowledge | | 5.8 Money Market: Commercial Bills and | |
| of Money Market and | | Certificate of Deposit | |
| Debt Market to analyze a | | 5.9 Money Market: Role of STCI in money market | |
| given financial scenario | | 5.10 Money Market: Role of DFHI in money market | |
| SO5.4 Analyze the | | 5.11 Debt Market: Introduction and meaning | |
| impact of economic | | 5.12 Debt Market: Market for Government/Debt | |
| indicators (e.g., interest | | Securities in India | |
| rates, inflation) on Money Market and Debt | | 5.13 Debt Market: Secondary market for government/debt securities | |
| Market | | 5.14 Debt Market: Over subscription of Government Securities | |
| | | 5.15 Debt Market: Devolvement of Government Securities | |
| | | 5.16 Debt Market: Government securities issued by State Governments | |
| | | 5.17 Debt Market: Government securities issued by | |
| | | Municipal Bonds | |

SW-5 Suggested Sessional Work (SW):

- a. Assignments: What do mean by Repo and Reverse Repo Market. Explain its advantages and drawbacks.
- b. Mini Project: Prepare a checklist of documentation for opening a Trading and DEMAT Account.
- c. Other Activities (Specify): Class Test-3.

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 01MT801.1: Define key financial terms and concepts related to institutions and markets | 19 | 1 | 1 | 21 |
| 01MT801.2: Understand the regulatory framework governing financial institutions | 20 | 1 | 1 | 22 |
| 01MT801.3: Apply financial models to analyze the performance of different investment options | 18 | 1 | 1 | 20 |
| 01MT801.4: Analyze the factors influencing stock prices and market trends | 16 | 1 | 1 | 18 |
| 01MT801.5: Assess the ethical considerations in financial decision-making | 17 | 1 | 1 | 19 |
| Total Hours | 90 | 5 | 5 | 100 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Tinia Tialog | | Total | | |
|-----------|--|---|-------|---|-------|
| | Unit Titles | R | U | A | Marks |
| 01MT801.1 | Overview of the Indian financial system | | | | |
| 01MT801.2 | Financial Markets | | | | |
| 01MT801.3 | Stock Markets | | | | |
| 01MT801.4 | Major Instruments Trading and Settlement | | | | |
| 01MT801.5 | Money Market and Debt Market | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Financial Institutions and Markets will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials



(Revised as on 01 August 2023)

- 3. Case Method
- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year | | |
|--------|--|---|----------------------|-------------------------|--|--|
| 1 | | L.M. bhole, Jitendra Mahakud | Tata McGraw Hill | 6 th Edition | | |
| 2 | Financial Services | M.Y. Khan | Tata McGraw Hill | 5 th Edition | | |
| 3 | Financial Markets in India: A Research Initiative | Shahani, Rakesh | Anamica Publications | Latest Edition | | |
| 4 | | Anurag Singh Parihar, Dr. Shweta Singh | Notion Press | 1 st Edition | | |
| 5 | 5 Lecture notes provided by Dept. of Management, AKS University, Satna | | | | | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) Course Code: 01MT801.

Course Title: Financial Institutions and Markets

| | | | | Program Specific Outcome | | | | |
|---|---------------------|---------------------|---|---------------------------|-----|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 01MT801.1: Define key financial terms and concepts related to institutions and markets | 3 | 1 | 2 | 1 | 1 | 1 | 1 | 1 |
| 01MT801.2: Understand the regulatory framework governing financial institutions | 2 | 1 | 2 | 2 | 1 | 2 | 1 | 1 |
| 01MT801.3: Apply financial models to analyze the performance of different investment options | 2 | 1 | 2 | 2 | 2 | 1 | 2 | 1 |
| 01MT801.4: Analyze the factors influencing stock prices and market trends | | 2 | 3 | 1 | 2 | 1 | 1 | 1 |
| 01MT801.5: Assess the ethical considerations in financial decision-making | | 1 | 2 | 1 | 2 | 3 | 1 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|--|---|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT801.1: Define key financial terms and concepts related to institutions and markets | SO1.1 SO1.2 SO1.3 SO1.4 SO1.5 | | Unit-1.0: Overview of the Indian financial system 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT801.2: Understand the regulatory framework governing financial institutions | SO2.1 SO2.2 SO2.3 SO2.4 SO2.5 | | Unit-2.0: Financial Markets 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT801.3: Apply financial models to analyze the performance of different investment options | SO3.1 SO3.2 SO3.3 SO3.4 SO3.5 | | Unit-3.0: Stock Markets 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT801.4: Analyze the factors influencing stock prices and market trends | SO4.1 SO4.2 SO4.3 SO4.4 SO4.5 | | Unit-4.0: Major Instruments Trading and Settlement 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 01MT801.5: Assess the ethical considerations in financial decision-making | SO5.1 SO5.2 SO5.3 SO5.4 | | Unit-5.0: Money Market and Debt Market 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17 | |



(Revised as on 01 August 2023)

Semester-VIII

| Course Code: | 02MT811 |
|----------------|---|
| Course Title : | Strategic Management |
| Pre-requisite: | Student should have basic knowledge of policy, mission of management |
| Rationale: | This course is important as it will correlate concepts with practical aspects. Measurement of the outcomes practically stage wise with the help of corporate mentors and the aligning of objectives are important |

Course Outcomes:

02MT811.1: Students will identify various concepts of strategic management.

02MT811.2: The strategic climate and its practical concepts will be determined by the students.

02MT811.3: The students will relate various matrices and will pave paths to frame strategies.

02MT811.4: Students will find the correlations between finance and organizational strategies.

02MT811.5: IT needs and technology needs will be evaluated and costing will be estimated too.

Scheme of Studies:

| | | | Scheme of studies (Hours/Week) | | | | | |
|------|----------------|-------------------------|--------------------------------|----|----|----|------------------------------------|----------------------|
| Code | Course Code | Course Title | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| MCC | 02MT811 | Strategic Management | 4 | 0 | 1 | 1 | 6 | 4 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.



(Revised as on 01 August 2023)

Scheme of Assessment:

Theory:

| Theory: | | | Scheme of Assessment (Marks) | | | | | | | |
|---------|-------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|-----|
| | | | Progressive Assessment (PRA) | | | | | | | |
| Code | Couse Code Course Title | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) | |
| MCC | 02MT811 | Strategic Management | 15 | 20 | 5 | 5 | 5 | 50 | 50 | 100 |

Course-Curriculum Detailing:

This course syllabus illustrates the expected learning achievements, both at the course and session levels, which students are anticipated to accomplish through various modes of instruction including Classroom Instruction (CI), Laboratory Instruction (LI), Sessional Work (SW), and Self Learning (SL). As the course progresses, students should showcase their mastery of Session Outcomes (SOs), culminating in the overall achievement of Course Outcomes (COs) upon the course's conclusion.



(Revised as on 01 August 2023)

02MT811.1: Students will identify various concepts of strategic management.

Approximate Hours

| Approximate Homs | | | | |
|------------------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 13 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 16 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|--------------------------------|---------------------------|
| SO1.1 The students will be able | | Unit-1.0: Strategy | 1. Strategic |
| to understand strategy | | [13 Hours] | partners to |
| | | 1.1 Strategy: Definition | be |
| SO1.2 Strategic decisions will | | 1.2 Levels | understood |
| be known | | 1.3 Components: purpose, | practically |
| | | 1.4 Mission | |
| SO1.3 7-S will be analyzed | | 1.5 Objectives, goals | |
| | | 1.6 Polices, and Programme | |
| SO1.4 Uses of growth vector | | 1.7 Types of goal pyramid of | |
| will be understood | | business policy | |
| | | 1.8 Strategic decision making: | |
| | | comparison of operating | |
| | | 1.9 Strategic decision | |
| | | 1.10 Mintzberg's model | |
| | | 1.11 Strategic management | |
| | | process | |
| | | 1.12 7 - S framework | |
| | | 1.13 Ansoff's growth vector | |

SW-1 Suggested Sessional Work (SW):

a. Assignments: Mission, Vision and Strategy

b. Mini Project:

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT811.2: The strategic climate and its practical concepts will be determined by the students.

Approximate Hours

| -FF | | | | |
|-------|----------|--|--|--|
| Item | AppX Hrs | | | |
| Cl | 12 | | | |
| LI | 0 | | | |
| SW | 2 | | | |
| SL | 1 | | | |
| Total | 15 | | | |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|-----------------------------------|------------------------------------|---------------------------|
| SO2.1 The students will be able | | Unit-2.0: External environmental | 1. Strategic |
| to understand external strategic | | analysis | Analysis of |
| environment | | [12 Hours] | cement plants |
| | | 2.1 External environmental | |
| SO2.2 Strategic macro decisions | | analysis: taxonomy of the firm's | |
| will be known | | 2.2 Environment – Mega, Micro | |
| | | 2.3 Relevant environment | |
| SO2.3 VRIO will be analyzed | | 2.4 Competition Analysis: porter's | |
| | | 2.5 Approach | |
| SO2.4 Uses of grid approach will | | 2.6 Strategic groups | |
| be understood | | 2.7 Porter's generic strategies | |
| | | 2.8 Internal corporate analysis: | |
| | | Bates | |
| | | 2.9 Eldredge Approach | |
| | | 2.10 The Grid Approach | |
| | | 2.11 VRIO Framework of analysis | |
| | | 2.12 Value chain analysis | |

SW-2 Suggested Sessional Work (SW):

a. Assignments: VRIO, Strategic Group

b. Mini Project:

c. Other Activities (Specify):



Department of Business Administration Curriculum of BBA (Hon's) Program

(Revised as on 01 August 2023)

02MT811.3: The students will relate various matrices and will pave paths to frame strategies.

Approximate Hours

| -pp-ommett | 10415 |
|------------|----------|
| Item | AppX Hrs |
| Cl | 14 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) | | |
|--|-----------------------------------|-------------------------------------|---------------------------|--|--|
| SO3.1 The students will be able | | Unit-3.0: Strategic factors | 1. Practice of | | |
| to understand SFAS | | analysis | Indicators of | | |
| | | [14 Hours] | maturity of | | |
| SO3.2 Doom loop will be | | 3.1 Strategic factors analysis | stock markets | | |
| known | | summary (SFAS) Matrix | 2. Practice of Nifty | | |
| | | 3.2 Risks of generic competitive | and Sensex | | |
| SO3.3 BCG will be analyzed | | strategies | numerical | | |
| | | 3.3 The eight dimensions of quality | | | |
| SO3.4 Uses of corporate | | 3.4 Strategic alliance: Doom Loops | | | |
| parenting will be understood | | 3.5 Directional strategy | | | |
| | | 3.6 Diversification strategy: | | | |
| | | concentric | | | |
| | | 3.7 Conglomerate | | | |
| | | 3.8 Portfolio analysis | | | |
| | | 3.9 Display matrices: BCG Growth | | | |
| | | share matrix | | | |
| | | 3.10 GE business screen | | | |
| | | 3.11 Shell's directional policy | | | |
| | | matrix | | | |
| | | 3.12 Arthur D'Little company's | | | |
| | | Matrix | | | |
| | | 3.13 Hofer's Market Evolution | | | |
| | | Matrix | | | |
| | | 3.14 Corporate parenting | | | |

SW-3 Suggested Sessional Work (SW):

- a. Assignments: Conglomerate, GE matrix and corporate parenting.
- **b. Mini Project:** Survey of strategies among MSMEs of MP.
- c. Other Activities (Specify):



(Revised as on 01 August 2023)

02MT811.4: Students will find the correlations between finance and organizational strategies.

Approximate Hours

| ippiozimute i | Iouis |
|---------------|----------|
| Item | AppX Hrs |
| C1 | 14 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 17 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|---|--------------------------------|--|---------------------------|
| SO4.1 The students will be able to | | Unit-4.0: Corporate Development | |
| understand diversification | | stages | |
| | | [14 Hours] | |
| SO4.2 Strategic merger decisions | | 4.1 Corporate Development stages | |
| will be known | | 4.2 Diversification: related & unrelated | |
| SO4.3 MBO will be analyzed | | 4.3 Merger & Acquisition: screening parameters and valuation | |
| | | 4.4 Re-engineering – 7 principals | |
| | | 4.5 Downsizing | |
| | | 4.6 M.B.O. | |
| | | 4.7 TQM: its objectives | |
| | | 4.8 essential ingredients | |
| | | 4.9 Measure of financial | |
| | | performance: profitability | |
| | | 4.10 Liquidity | |
| | | 4.11 Leverage | |
| | | 4.12 Activity Ratios | |
| | | 4.13 Strategic Audit: components & | |
| | | sources of information | |
| | | 4.14 Balanced score card | |

SW-4 Suggested Sessional Work (SW):

a. Assignments: MBO, TQM.

b. Mini Project:

c. Other Activities (Specify):



(Revised as on 01 August 2023)

02MT811.5: IT needs and technology needs will be evaluated and costing will be estimated too.

Approximate Hours

| -ppromiser - | 10415 |
|--------------|----------|
| Item | AppX Hrs |
| Cl | 7 |
| LI | 0 |
| SW | 2 |
| SL | 1 |
| Total | 10 |

| Session Outcomes (SOs) | Laboratory Instruction (LI) | Class room Instruction (CI) | Self- Learning (SL) |
|--|-----------------------------------|---|---------------------------|
| SO5.1 The students will be able | | Unit-5.0: Characteristics of R&D | |
| to analyses R&D | | process | |
| | | [17 Hours] | |
| SO5.2 Knowledge | | 5.1 Characteristics of R&D process | |
| management process will be | | 5.2 Co-operation strategies: technology | |
| detected | | strategy | |
| | | 5.3 Vicious circle of IT investment | |
| | | 5.4 Knowledge Management: definition | |
| | | 5.5 Relationship among Knowledge management | |
| | | 5.6 New product development | |
| | | 5.7 Corporate entrepreneurship | |

SW-5 Suggested Sessional Work (SW):

- **a.** Assignments: R and D for products and services.
- b. Mini Project:
- c. Other Activities (Specify):

(Revised as on 01 August 2023)

Brief of Hours suggested for the Course Outcome:

| Course Outcomes | Class Lecture (Cl) | Sessional Work (SW) | Self- Learning (Sl) | Total hour (Cl+SW+Sl) |
|---|--------------------------|---------------------------|---------------------------|--------------------------|
| 02MT811.1: Students will identify various concepts of strategic management | 13 | 2 | 1 | 16 |
| 02MT811.2: The strategic climate and its practical concepts will be determined by the students | 12 | 2 | 1 | 15 |
| 02MT811.3: The students will relate various matrices and will pave paths to frame strategies | 14 | 2 | 1 | 17 |
| 02MT811.4: Students will find the correlations between finance and organizational strategies | 14 | 2 | 1 | 17 |
| 02MT811.5: IT needs and technology needs will be evaluated and costing will be estimated too | 7 | 2 | 1 | 10 |
| Total Hours | 60 | 10 | 5 | 75 |

Suggestion for End Semester Assessment:

Suggested Specification Table (For ESA)

| СО | Unit Titles | Marks Distribution | | | Total |
|-----------|---|--------------------|---|---|-------|
| | | R | U | A | Marks |
| 02MT811.1 | Strategy | | | | |
| 02MT811.2 | TT811.2 External environmental analysis | | | | |
| 02MT811.3 | Strategic factors analysis | | | | |
| 02MT811.4 | Corporate Development stages | | | | |
| 02MT811.5 | | | | | |
| | Total | | | | 30 |

Legend: R: Remember, U: Understand, A: Apply

The end of semester assessment for Strategic Management will be held with written examination of 50 marks.

Note: Detailed Assessment rubric need to be prepared by the course wise teachers for above tasks. Teachers can also design different tasks as per requirement, for end semester assessment.

Suggested Instructional/Implementation Strategies:

- 1. Improved Lecture
- 2. Tutorials
- 3. Case Method



(Revised as on 01 August 2023)

- 4. Group Discussion
- 5. Brainstorming

Suggested Learning Resources:

(a) Books:

| S. No. | Title | Author | Publisher | Edition & Year |
|--------|--|--|--------------------------------|----------------|
| 1 | Strategic Management: Indian context | S. Srinivasan | РНІ | Latest Edition |
| | Case Studies in Marketing: Indian context | | PHI | Latest Edition |
| 3 | Business Policy and Strategic Management | Azhar Kazmi | Tata McGraw Hill, New Delhi | Latest Edition |
| 4 | Competitiveness & Globalization, | Hitt Michael A., Ireland R.D. and Robert E Hoskisson | | Latest Edition |
| 5 | Lecture notes provided by Dep | t. of Management, AKS | University, Satna | |

Curriculum Development Team:

- 1. Dr. Kausik Mukherjee, Associate Dean & Head, FMS, AKS University, Satna.
- 2. Dr. Pradeep Chaurasia, Associate Professor, FMS, AKS University, Satna.
- 3. Dr. Chandan Singh, Assistant Professor, FMS, AKS University, Satna.
- 4. Dr. Prakash Kumar Sen, Assistant Professor, FMS, AKS University, Satna.
- 5. Dr. Seema Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 6. Mr. Pramod Kumar Dwivedi, Assistant Professor, FMS, AKS University, Satna.
- 7. Mrs. Shinu Shukla, Assistant Professor, FMS, AKS University, Satna.
- 8. Mr. Krishna Kumar Mishra, Assistant Professor, FMS, AKS University, Satna.
- 9. Miss. Kiran Chhabariya, Assistant Professor, FMS, AKS University, Satna.
- 10. Mr. Anurag Singh Parihar, Teaching Associate, FMS, AKS University, Satna.

Cos, POs and PSOs Mapping

Course Title: BBA (Hon's) **Course Code:** 02MT811

Course Title: Strategic Management

| | | | | Program Specific Outcome | | | | |
|---|---------------------|---------------------|---|---------------------------|-------------------------|--------------------------------------|---|--|
| | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 | PSO 1 | PSO 2 |
| Course Outcomes | Domain knowledge | Contemporary issues | Deep thinking, business analysis | Mobilization of resources | Research orientation | Developing corporate solutions | Acquire leadership skills and entrepreneurial mindset | Application of ethical practices and moral values |
| 02MT811.1: Students will | | | | | | | | |
| identify various concepts of strategic management | 1 | 2 | 1 | 2 | 1 | 1 | 2 | 2 |
| 02MT811.2: The strategic climate and its practical concepts will be determined by the students | 2 | 3 | 1 | 2 | 1 | 2 | 3 | 1 |
| 02MT811.3: The students will relate various matrices and will pave paths to frame strategies | 1 | 2 | 2 | 1 | 3 | 3 | 3 | 2 |
| 02MT811.4: Students will find the correlations between finance and organizational strategies | 1 | 3 | 2 | 1 | 1 | 2 | 3 | 2 |
| 02MT811.5: IT needs and technology needs will be evaluated and costing will be estimated too | 1 | 3 | 2 | 3 | 2 | 3 | 2 | 3 |

Legend: 1 – Low, 2 – Medium, 3 – High

Course Curriculum Map:

| POs & PSOs No. | COs No. & Titles | SOs No. | Laboratory Instruction (LI) | Classroom Instruction (CI) | Self- Learning (SL) |
|-----------------------------------|---|----------------------------------|--------------------------------|---|---------------------------|
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT811.1: Students will identify various concepts of strategic management | SO1.1 SO1.2 SO1.3 SO1.4 | | Unit-1.0: Overview of the Indian financial system 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 1.10, 1.11, 1.12, 1.13, 1.14, 1.15, 1.16, 1.17, 1.18, 1.19 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT811.2: The strategic climate and its practical concepts will be determined by the students | SO2.1 SO2.2 SO2.3 SO2.4 | | Unit-2.0: Financial Markets 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7, 2.8, 2.9, 2.10, 2.11, 2.12, 2.13, 2.14, 2.15, 2.16, 2.17, 2.18, 2.19, 2.20 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT811.3: The students will relate various matrices and will pave paths to frame strategies | SO3.1 SO3.2 SO3.3 SO3.4 | | Unit-3.0: Stock Markets 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT811.4: Students will find the correlations between finance and organizational strategies | SO4.1 SO4.2 SO4.3 | | Unit-4.0: Major Instruments Trading and Settlement 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16 | |
| POs 1,2,3,4,5,6 PSOs 1,2 | 02MT811.5: IT needs and technology needs will be evaluated and costing will be estimated too | SO5.1 SO5.2 | | Unit-5.0: Money Market and Debt Market 5.1, 5.2, 5.3, 5.4. 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17 | |



(Revised as on 01 August 2023)

Semester-VIII

| Course Code: | 05M8651 |
|----------------|---|
| Course Title : | Major Research Project |
| Pre-requisite: | Students should have a strong foundation in the areas like HR, Marketing, Finance and General management. Student should also have the basic knowledge of computer. |
| Rationale: | Integrating OBE into BBA Major Research Project ensures that students gain practical skills and knowledge essential for their future careers. This structured approach helps bridge the gap between academic learning and professional application, preparing students to meet the demands of the business world. |

Course Outcomes:

05MT851.1: Apply academic knowledge to real-world business tasks and challenges.

05MT851.2: Demonstrate the ability to analyze and propose solutions to business problems.

05MT851.3: Display professional behavior and ethical decision-making in a business setting.

05MT851.4: Communicate business information clearly and effectively in both written and oral forms.

05MT851.5: Collaborate with team members to achieve business objectives.

Scheme of Studies:

| | Course Code | Course Title | | | | | | |
|------|----------------|---------------------------|----|----|----|----|------------------------------------|----------------------|
| Code | | | Cl | LI | SW | SL | Total Study Hours (CI+LI+SW+SL) | Total Credits (C) |
| РЈТ | 05MT851 | Major Research Project | 0 | 12 | 0 | 0 | 12 | 6 |

Legend:

CI: Classroom Instruction (Includes different instructional strategies i.e. Lecture (L) and Tutorial (T) and others),

LI: Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies)

SW: Sessional Work (includes assignment, seminar, mini project etc.),

SL: Self Learning,

C: Credits.



(Revised as on 01 August 2023)

Note: SW & SL has to be planned and performed under the continuous guidance and feedback of teacher to ensure outcome of Learning.

Scheme of Assessment:

Theory:

| Code | | Course Title | Scheme of Assessment (Marks) | | | | | | | |
|------|------------|---------------------------|--|---|------------------|------------------------------|-----------------------------|----------------------------------|-------------------------------------|---------------------------|
| | | | Progressive Assessment (PRA) | | | | | | | |
| | Couse Code | | Class/Home Assignment 5 number 3 marks each (CA) | Class Test 2 (2 best out of 3) 10 marks each (CT) | Seminar one (SA) | Class Activity any one (CAT) | Class Attendance (AT) | Total Marks (CA+CT+SA+CAT+AT) | End Semester Assessment (ESA) | Total Marks (PRA+ ESA) |
| PJT | 05MT851 | Major Research Project | - | - | - | - | - | - | - | 100 |

Course Detailing:

During 5th Semester students will undergo a Major Research Project of 75 days in industries and markets. The 75-day Major Research Project in the BBA program offers students a practical and immersive learning experience aimed at bridging academic knowledge with real-world applications. Through this project, students have the opportunity to engage directly with industry practices, apply theoretical concepts in practical settings, and develop essential skills crucial for their professional development. Under the guidance of experienced mentors and faculty advisors, students undertake meaningful projects, conduct research, analyze data, and propose solutions to business challenges, thereby gaining valuable insights into organizational dynamics and operational strategies. This hands-on experience not only enhances their academic learning but also prepares them to effectively navigate complexities in their future careers, fostering critical thinking, teamwork, and leadership capabilities essential in today's competitive business environment.

Guideline for Making a Major Research Project:

- 1. Cover Page: Include the title of your report, your name, Major Research Project start and end dates, name of your university, department, and the name of the organization where you completed the Major Research Project.
- 2. Table of Contents: List all the main sections and subsections of your report with corresponding page numbers for easy navigation.
- 3. Executive Summary: Provide a brief overview of your Major Research Project experience, including the organization's background, your roles and responsibilities, major projects or tasks undertaken, key achievements, and a summary of your overall learning outcomes.



Faculty of Management Studies

Department of Business Administration
Curriculum of BBA (Hon's) Program
(Revised as on 01 August 2023)

- **4. Introduction:** Introduce the purpose of the Major Research Project report, your objectives for the Major Research Project, and the methodology used (if applicable, e.g., research methods, data collection techniques).
- **5. Organization Overview:** Describe the organization where you completed your Major Research Project, including its history, mission, organizational structure, products/services offered, target market, and any other relevant details.

6. Major Research Project Experience:

- Roles and Responsibilities: Detail your specific roles, responsibilities, and projects/tasks assigned during the Major Research Project.
- **Skills Developed:** Discuss the skills you gained or improved upon during the Major Research Project (e.g., technical skills, soft skills, industry-specific knowledge).
- Challenges Faced: Describe any challenges or obstacles encountered during your Major Research Project and how you addressed them.
- Achievements: Highlight notable achievements, contributions, or projects completed during your Major Research Project, emphasizing the impact of your work on the organization.
- **7. Learning Outcomes:** Reflect on your learning outcomes and personal development during the Major Research Project. Discuss how the experience contributed to your academic and career goals.
- **8. Analysis and Evaluation:** Analyze the strengths and weaknesses of the organization's operations or processes you observed during the Major Research Project. Provide constructive feedback or recommendations for improvement.
- **9. Conclusion:** Summarize the key points of your Major Research Project experience, reiterate the significance of your contributions, and reflect on the overall value of the Major Research Project towards your professional development.
- **10. Recommendations (if applicable):** Provide recommendations for the organization based on your observations and experiences during the Major Research Project.
- 11. References/Bibliography: Include any sources referenced or cited throughout your Major Research Project report using appropriate citation style (e.g., APA, MLA).
- **12. Appendices:** Include any supplementary materials such as project reports, presentations, certificates of completion, or any other relevant documents that support your Major Research Project experience.