



AKS University SATNA

The University with Difference



ANNUAL
REPORT
ACADEMIC
2023-24



Message



B.P. SONI
Chancellor
AKS University
and Thinker & Initiator of
The World Government for World Peace

As we look back on the achievements of the 2023-2024 academic year, I am immensely proud of our vibrant university community. This year has been a testament to our commitment to excellence in academics, research, and community engagement. Our dedicated faculty have embraced innovative teaching methodologies, ensuring that our students are well-equipped with the essential skills and knowledge required in today's rapidly changing world.

We have made significant strides in expanding our research initiatives, promoting interdisciplinary collaboration, and inspiring our students to address pressing societal challenges through their work. Our unwavering commitment to inclusivity and diversity has enriched our campus culture, fostering an environment where every individual can thrive and contribute.

As we look to the future, let us continue to uphold the values of excellence, integrity, and a relentless pursuit of knowledge. Together, we have the power to shape the leaders of tomorrow and create a positive impact on society.

I extend my heartfelt gratitude to all our faculty, staff, students, and supporters for your dedication and hard work. Best wishes for continued success as we embark on the next chapter of our journey.

With best wishes

B. P. Soni

Chancellor

AKS University, Satna



Professor B. A. Chopade

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Message

As we conclude the 2023-2024 academic year, I am proud to reflect on our significant achievements across various domains, including research, academics, faculty development, and student placements. This year has truly showcased our commitment to excellence and innovation. Our research initiatives have flourished, with faculty and students collaborating on projects that address real-world challenges. We published numerous papers in esteemed journals and secured competitive grants, enhancing our academic reputation and solidifying AKS University's position as a leader in impactful research. In academics, we dynamically updated our curriculum to meet industry demands, ensuring our students receive a relevant and high-quality education. We hosted various seminars and workshops to promote knowledge exchange and professional development, enriching the educational experience for all. Our focus on faculty development through targeted programs has strengthened teaching effectiveness and academic leadership. Notably, our student placement rates have reached new heights, with many graduates securing positions in prestigious organizations, reflecting our strong industry connections. These accomplishments highlight our collective efforts and dedication to academic excellence. I extend my heartfelt gratitude to all faculty, staff, and students for their unwavering commitment, which has made this year truly remarkable. Here's to continued success in the future!

Professor B. A. Chopade

Vice Chancellor,
AKS University

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“आत्म दीपो भव”

AKS University carries forward the mantle of Aatma deepo bhava meaning ‘self-realization’ is the path to move on and look ahead for a brighter tomorrow.



“AKS”

The University is dedicated to perform in a unique manner to achieve academic excellence in creative way by using innovative ideas to produce perfect human resources and to act as centre for “**Amicable Knowledge Solutions**”.

Executive Summary

AKS University (AKSU) is a leading University of Madhya Pradesh state established vide by the Govt of Madhya Pradesh Act & Notification no. 44 dated 31.12.2011 (Gazette notification Annx-1) and duly recognized by the UGC under Section (2f) of UGC Act in the year 2014, is committed to nurturing well-rounded individuals equipped to meet the challenges of the future. With a focus on quality education, research and community involvement, the university aims to play a pivotal role in the educational landscape of India. The Campus is spread over approximately 110 acres. The AKS University is situated in the Satna city of Madhya Pradesh, adjacent to NH-75, 4 km from Satna Railway Station and 120 km from world heritage Khajuraho. At present the AKS University is offering 54 courses under 12 faculties and at present total student strength of the University is more than 6000.

A well-established teaching and learning process guided by the best practices and a culture of academic excellence promoting research, innovation & entrepreneurship. AKS University offers a diverse range of undergraduate, postgraduate, and doctoral programs across multiple fields, including Agriculture Science & Technology, Engineering and Technology, Commerce & Management Studies, Social Science and Humanities, Basic Science, Education, Law Pharmacy and Medical Sciences etc. are approved by the respective regulatory bodies like UGC, ICAR, AICTE, BCI, NCTE & PCI.

AKS University has collaborated with the leading universities and Institutions both at global and national level for delivering the best education to its students. It has strong industry connections for the design and delivery of various courses.

The University upgrades its curriculum to keep pace with the latest and relevant trends. It has incorporated courses like Smart Agriculture, Artificial Intelligence, Machine Learning, Data Analysis, Mechatronics, Robotics, Nanotechnology, Financial management, HR Management and many more to impart training and prepare its students for leadership positions of tomorrow. The academics at AKSU is designed towards providing the students a strong

background in fundamentals, an ability to translate it to real-life problems and a capacity to design, build and analyze different products, processes and systems. Guided by international best practices, the teaching-learning process ensures the development of Global Graduate Attributes as recommended by various professional bodies/societies.

As per guidelines of NEP 2020, the academic process is outcome based education system and ensures holistic development of the desired set of skills. Choice Based Credit System provides flexibility to the students to take courses from the areas of their interest. Learner Centric Education with latest pedagogical approaches like active learning, collaborative and cooperative learning, agile methodology ensures holistic development of graduates who understand the impact of their actions/ decisions on the society and environment.

The University envisions developing Sustainable Development as a thrust area of Research and Innovation. The research training provided to our graduate students creates the next generation of leaders well-prepared to advance knowledge and transfer of technology. Several Live Projects are being given by Industry to the students to work on and to come out with innovative solutions. Any new Knowledge created by the Students and Faculty through their research and innovation is disseminated through publishing of books, research papers in the reputed Journals and filing of Patents. The dedication and hard work of the faculties and students is acknowledged in terms of awards & recognition they receive at different forums like, Best Placement in Central India Award by Hon'ble Minister of Higher Education & Technical Education M.P. (Bhopal 29/04/24), Best Placement in Central India Award (New Delhi 02/05/24), Iconic Leader Award 2024 (New Delhi 02/05/24), Soul of India Award 2023 in House of Lords British Parliament.

AKSU continually seek feedback from all our stakeholders, analyze it and take actions wherever required. AKSU conscious of the need to adopt various measures for quality assurance and have taken suitable measures in that direction. Transparency in all the operations, emphasis on an honest and sincere approach, has gained the respect and hence AKSU is the preferred choice of the faculties and students in Central Region of India.

1 ABOUT THE UNIVERSITY

1.1 Approval of Statutory Bodies

The visionary of AKS University Shri B. P. Soni had started his humble journey to impart quality education in affordable cost by opening a small computer college in the year 1996 at Satna city of Madhya Pradesh, India. The mission was highly appreciated and to fulfill the demand of the Vindhya Region, in the year 2011 the AKS Charitable Trust established the AKS University at Satna, by the Govt of Madhya Pradesh Act & Notification no. 44 dated 31.12.2011 (Gazette notification Annx-1) and duly recognized by the UGC under Section (2f) of UGC Act in the year 2014.

1.2 Vision

The vision of AKS University, Satna is to be globally recognized premier Research University dedicated to “Amicable Knowledge Solutions” with ethical leadership, cooperation, community involvement and research prowess converges to forge innovative solutions for societal challenges and contribute to sustainable future.

1.3 Mission

1. Promote Multidisciplinary Research: Enhance sustainable research across all university faculties, aiming to establish our institution as a leading research and teaching university.
2. Foster Innovation: Encourage innovation at all levels within the university, focusing on intellectual property rights (IPR), patents, incubation centers, and startups.
3. Implement Outcome-Based Education: Adopt updated outcome-based curricula (OBE) to develop graduate attributes and create a student-centric teaching and learning environment.
4. Integrate Teaching and Research: Establish a strong correlation between teaching and research by employing innovative approaches and pedagogies.

5. Collaborate with Institutions: Build partnerships with premier national and international universities, institutes, and industries.
6. Encourage Lifelong Learning: Promote lifelong learning and life skills among students, providing a value-based and culturally enriched education.
7. Focus on Quality Education: Ensure high-quality education while emphasizing research related to sustainable development goals (SDGs) and environmental protection.
8. Develop Independent Thinkers: Equip students with the capabilities to think critically and work independently.
9. Strengthen Industry-Academic Fusion: Foster collaboration between academia and industry through research partnerships, entrepreneurship initiatives, and internships.
10. Ensure Good Governance: Cultivate accountability and transparency among all university stakeholders.
11. Support Diverse Student Backgrounds: Provide a platform for students from diverse backgrounds, including rural areas, to achieve academic excellence and develop human values, fostering an inclusive culture of equality and responsible citizenship.
12. Contribute to Knowledge Society: Play a significant role in developing a holistic knowledge society that benefits local and global communities.

1.4 Core Values of AKS University, Satna

AKS University, Satna, is founded on a set of core values that guide its academic pursuits, administrative practices, and community engagement. These values include:

- **Academic Excellence:** Striving for the highest standards of education, fostering intellectual curiosity, and promoting critical thinking.
- **Innovation:** Embracing new ideas, technologies, and approaches to address challenges and drive progress.
- **Social Responsibility:** Contributing to the betterment of society through

community engagement, research and service.

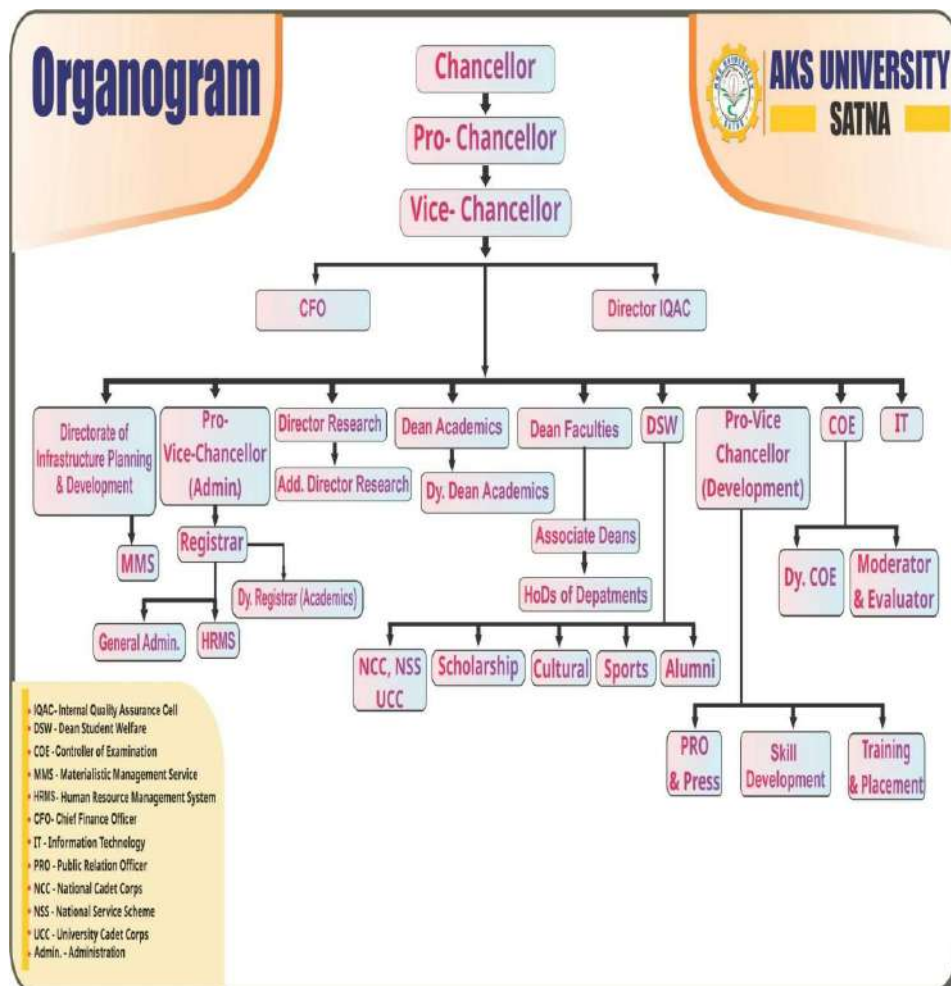
- **Ethical Conduct:** Upholding the highest ethical standards in all aspects of university life.
- **Respect:** Valuing diversity, inclusivity, and the dignity of all individuals.
- **Collaboration:** Fostering partnerships and teamwork to achieve common goals.
- **Sustainability:** Promoting environmental stewardship and sustainable practices.

These core values are integral to the university's mission and inform its decision-making processes. These guided the university's commitment to providing a quality education, fostering a positive learning environment, and making a meaningful impact on the community.

1.5 SWOC Analysis of the University



1.6 Governance



AKS University is guided and mentored by a distinguished board of advisors, comprised of experts from various academic, administrative, and financial fields. The boards and committees, their distinguished members and other important details are listed as follows:

S. No **Boards and Committees**

1.6.1 **Governing Body:**

The Governing body is the highest decision-making authority of the University. All the movable and immovable property of the University vests in it. The Governing Body provides general

superintendence and direction to the University and in particular, regulates and controls the functioning of the University in accordance with the provisions of the applicable Acts, Statutes, Ordinances, Rules, Regulations, Notifications and Orders etc. The Governing Body met minimum three times in an academic year.

1.6.2 Board of Management:

The Board of Management (BoM) is the Chief Executive body of the University and works under the overall directions of the Governing Body. The role of BoM is to establish and monitor the achievement of the University's mission and Objectives. This includes, formulation and monitoring of academic standards, benchmarks and goals; establishment of academic and research units; supervision of the University's finances and budgetary processes; conducting institutional performance evaluations; compliance of the University's statutory and regulatory responsibilities; liaison with external agencies and evaluation of the performance of the senior University functionaries. The BOM met four times in an academic year.

1.6.3 Academic Council:

The Academic Council is the principal academic body of the University. It exercises general supervision over the academic policies of the University, subject to the provisions of the Act, Statutes, Ordinances of the University. The Academic Council is responsible for evaluation and approval of overall educational policy, academic degree programs, requirements for admission, academic honors and awards etc. at the University. The Academic Council met minimum one time in an academic year.

1.7 Advisory Board of AKS University Satna

The Advisory Board of AKS University is a group of distinguished individuals from diverse fields, including academia, industry, government, and the

community. These members are appointed to provide strategic guidance, expert advice, and valuable insights to the university's leadership.

1.7.1 Functions of the Advisory Board:

1.7.2 Strategic Guidance: The Advisory Board plays a crucial role in shaping the university's long-term strategic direction. They provide advice on academic programs, research initiatives, infrastructure development, and resource allocation.

1.7.3 Expert Advice: Board members offer their expertise and knowledge to inform decision-making processes. They can provide insights into industry trends, emerging technologies, and best practices in higher education.

1.7.4 Community Engagement: The Advisory Board helps to strengthen the university's connections with the community. They can assist in identifying local needs, fostering partnerships, and promoting the university's role in regional development.

1.7.5 Fundraising and Resource Development: Board members can contribute to fundraising efforts and help secure resources to support the university's goals. They may have connections to potential donors, foundations, or government agencies.

1.7.6 External Relations: The Advisory Board can enhance the university's reputation and visibility by building relationships with external stakeholders, such as government officials, industry leaders, and alumni.

Overall, the Advisory Board serves as a valuable resource for the university, providing guidance, expertise, and support to help it achieve its mission and vision.

1.8 Other Committees of the University

A well-organized University set up requires a lot to be monitored for smooth functioning and overall excellence. To name a few, such as attendance, feedback, course uploading in this regard. Managing this entire gamut is not a one man show but it requires a collaborative effort from all staff members. University therefore works in a more decentralized manner through its various committees. These committees are empowered, have more autonomy and thus help in quick

decision making. All the committees are headed by coordinators with defined roles and responsibilities to perform.

1.8.1 Discipline Committee

1.8.2 Roles and Responsibility

- To consider the matter concerning maintenance of discipline among the students in the University.
- To enquire into the act of indiscipline or misconduct committed by a student(s) whenever such cases are referred to the Board of Discipline and to submit their findings, conclusions, and recommendations for the quantum of punishment under the provision of this ordinance.
- To supervise and monitor the discipline ecosystem prevailing in the University.
- To maintain liaison with the police authorities and concerned departments of the Government, neighboring institutions and the authorities of the University regarding maintenance of law and order in the University.
- To organize counseling sessions and liaisons with parents of the guardians of the students.
- To perform such other functions as may be assigned to it by the Vice Chancellor from time to time.

1.8.3 Anti-Ragging Committee

Roles and Responsibility

- To curb the menace of ragging in the Institution.
- To make surprise visits on hostels, and other vulnerable places having potential of ragging and will be empowered to inspect such places.
- To conduct an on the spot inquiry into any incident of ragging referred to it by the HoD or any member of the staff or any student or any parent or guardian or any employee of a service provider or by any other person.

1.8.4 Internal Complaint Committee & Women Cell

Roles and Responsibility

- Create and communicate a detailed Policy.

- Ensure awareness and orientation on the sexual harassment at work place
- Ensure complaint committee is trained in both skill and capacity.
- Prepare an annual report and report to the Vice Chancellor.

1.8.5 Grievance Redressal Committee

Roles and Responsibility

- The Committee shall deal with all the Grievances directly which are related to the common problems at Department/ University level both Academic and Administrative.
- Create and communicate a detailed policy.
- Ensure awareness and orientation on the sexual harassment at work place.
- Ensure complaint committee is trained in both skill and capacity.
- Prepare a report and reported to the Vice Chancellor.

1.8.6 Website Committee

Roles and Responsibility

- Reviewing the specific portions of website for its contents accuracy.
- Managing Content.
- Maintaining Web Design .
- Maintaining continuity of themes, layout.
- Streamlining navigation.
- Updating contents.
- Ask from the Dean's HoD's for their respective areas contents and events information.
- Communicate with the Web Team to keep apprised of developments.
- Coordinating with the team members reviewing website contents time to time to match with the updations in the university information database.
- Give consolidated feedback to Dean's and HoD's.

2. ACADEMICS AT AKSU

AKS University, evolved in the year 2011 under the AKS University at Satna, by the Govt of Madhya Pradesh Act & Notification no 44 dated 31.12.2011 (Gazette notification Annx-1), has been humming with activity over several years and has advanced in every way. By implementing modern, cutting-edge, and need-based programmes at UG, PG and Ph.D. levels, the university has improved its reputation as an academic institution. In particular, the University has introduced integrated programmes in Agriculture, Pharmacy, Education, Law, and Humanities as well as cross-disciplinary courses in Engineering, Applied Sciences and other fields, to name just a few.

At AKS University Satna, has total 28 numbers of teaching departments under 12 numbers of the Faculties of studying and some of them are unique to Madhya Pradesh in their course structure and curriculum.

2.1 Faculty of the University

- 2.1.1. Faculty of Agriculture Science & Technology
- 2.1.2. Faculty of Engineering & Technology
- 2.1.3. Faculty of Life Science & Technology
- 2.1.4. Faculty of Pharmaceutical Science & Technology
- 2.1.5. Faculty of Computer Application & Information Technology
- 2.1.6. Faculty of Basic Sciences
- 2.1.7. Faculty of Commerce & Financial Studies
- 2.1.8. Faculty of Management Studies
- 2.1.9. Faculty of Social Sciences & Humanities
- 2.1.10. Faculty of Law
- 2.1.11. Faculty of Education
- 2.1.12. Faculty of Medical Science

Under the twelve Faculties, there exist different departments offering Undergraduate; PostGraduate and Doctoral Programs.

2.1.1. Faculty of Agriculture Science & Technology (FAST):

The Faculty of Agriculture Science and Technology is one of the largest faculty of AKS University and is established with complete integration of Teaching, Research and Extension Programme. The major mandates of the AKS University Faculty of Agriculture Science and Technology are:

- Making provision for imparting quality education in the field of Agriculture
- Advancement of learning and conducting research in Agriculture Science and Technology especially for rural and marginal farmers.
- Undertaking the activities pertaining to the above through education, research and extension as per the requirement of Faculty of Agriculture Science and Technology and the AKS University as a whole.

The Under Graduate and Post Graduate programmes running Under the Faculty of Agriculture Science and Technology of AKS University are as-

UG Level Courses

(4 Year Degree Programme)

B. Sc. (Hons) Agriculture

B. Tech. (Agricultural Engineering)

B. Tech. (Food Technology)

PG Level Courses

(2 Year Degree Programme)

M. Sc. Agriculture (Agronomy)

M. Sc. Agriculture (Horticulture)

M. Sc. Agriculture (Soil Science)

M. Sc. Agriculture (Plant Pathology)

M. Sc. Agriculture (Genetics & Plant Breeding)

Major attraction of the Faculty is that the B. Sc. (Hons) Agriculture, programme has been duly accredited by National Agriculture Education

Accreditation Board Indian Council of Agriculture Research (ICAR) New Delhi.

2.1.2. Faculty of Engineering & Technology:

The engineering programmes at AKS University, Satna have a stimulating and accessible course of study necessary to understand the impact of engineering solutions in a global and social context, analysis and contemporary engineering issues which the students can develop and apply in their near future. The programs create an opportunity for students with different abilities and different educational experiences to benefit intellectually and vocationally from their education in engineering courses which makes Faculty of Engineering and Technology rank Uno amongst top engineering study institution in Vindhya region.

Following programs are offered by the Faculty of Engineering & Technology-

UG Level Courses

(4 Year Degree
Programme)

- B. Tech (Mechanical Engineering)
- B. Tech (Civil Engineering)
- B. Tech (Electrical Engineering)
- B. Tech (Computer Science & Engineering)
- B. Tech (Mining Engineering)
- B. Tech (Cement Technology)

PG Level Courses

(2 Year Degree
Programme)

- M. Tech. (Mechanical Engineering)
(Electrical Engineering)
(Computer Sci & Engg)
(Mining Engineering)

There are numbers adequate Laboratories and workshops for the hands on training of the students. The strength of a FET is by its experienced teaching faculty members having equal knowledge.

2.1.3. Faculty of Life Science & Technology

The Faculty of Life Science & Technology is established with the objective to provide excellent and sensible teaching with maximum practical and research exposure to create skilled and well-trained bio-technocrats and entrepreneurs as per academia and industry needs in the frontier areas of Microbiology and Biotechnology.

The faculty of Life Science & Technology offers a two years Post Graduate program leading to the Master of Science (M.Sc.) in Biotechnology/Microbiology/Env.Sci, B.Sc. (Honours) Biotechnology, four years B. Tech. Biotechnology and two years M. Tech in Biotechnology. The Department also offers PhD in Biotechnology.

2.1.4. Faculty of Pharmaceutical Science & Technology

The faculty of Pharmaceutical Science & Technology (FPST), AKS University, Satna is one of the premier institutions for pharmaceutical education and research in the Vindhya Region. The college (Rajiv Gandhi Institute of Pharmacy) was started in the year 2006 affiliated to the Rajiv Gandhi Technological University, Bhopal and became a constituent Unit of AKS University in 2012. The Rajiv Gandhi Institute of Pharmacy is approved from Pharmacy Council of India (PCI), New Delhi.

The faculty of Life Science & Technology offers a four years B. Pharmacy and three years B. Pharmacy (LE) programmes. The Department also offers two years M. Pharm programme with specialization in Pharmaceutical Chemistry and Pharmaceutics.

2.1.5. Faculty of Computer Application & Information Technology

The faculty of Computer Application & Information Technology at AKS University, Satna is fully committed to prepare its students with a vision, creativeness and newness so that they can face the challenges of the corporate world. Highly qualified and experienced faculty members of the department play a major role in the university.

The faculty of Computer Application & Information Technology is has well equipped labs with latest software updates, own MIS system along with most

competent teaching faculty members.

2.1.6. Faculty of Basic Sciences

The faculty of Basic Sciences AKS University, Satna has a special mission to foster collaborative, interdisciplinary research in different areas of Physics, Chemistry and Mathematics that will address the future needs of the society.

Currently, Faculty of basic Science offers Bachelors, Masters, and Ph.D. programmes in the domain of Physics, Chemistry and Mathematics.

2.1.7. Faculty of Commerce & Financial Studies

The Faculty of Commerce and Financial Studies AKS University enjoys a pre-eminent reputation for the excellence of its teaching in its dynamic discipline. Our academic program is of the highest caliber because we believe in the transformative power of ideas. Our faculty and diverse students body come from social walks of life, all contribute towards the same purpose: to maintain the department's excellent reputation in education at the cutting edge of economic, institutional and organizational aspects of commerce.

UG Level Courses

(3 and 4 Year Degree Programme)

Bachelor of Commerce (Hons.)

B.Com. (Hons.) Computer Application

B.Com. (Hons.) Economics

B.Com. (Hons.) CSP

B.Com. (Hons.) CSP

PG Level Courses

(2 Year Degree Programme)

M.com

2.1.8. Faculty of Management Studies

With a range of programs tailored to suit different interests and career goals, we offer you the flexibility to choose the path that aligns with your aspirations.

Whether you want to specialize in a specific area or explore various aspects of management, our programs provide the necessary foundation for growth and success.

- BBA (Bachelor of Business Administration) (with Two Specializations)
- MBA (Master of Business Administration) (with Five Specializations)
- Ph.D. (Research Programmes)

2.1.9. Faculty of Social Sciences & Humanities

Social work is an interdisciplinary field and includes studies of the lives and experiences of socially vulnerable people. A central theme is the study of the sources and consequences of social problems, which are investigated at the micro, meso and macro levels. Particularly relevance of social work is the analysis of various interventions designed to prevent or eradicate social problems. The field also covers organizational and professional research; studies of how social work is organized and carried out. Faculty of Social Sciences & Humanities pride ourselves in our student-centered approach that allows everyone who comes here the flexibility and support to create their own educational experience whether that be through combining programs and certificates across different areas, taking a double-major degree program or through immersion in some of our unique interdisciplinary experiences. Work and Employment, Indigenous Studies, Race & Ethnicity, are to name just a few.

Following programs are offered by the Faculty of Social Sciences & Humanities:

3 Yrs	B.A
2 Yrs	M.A.
2 Yrs	M.A. Yoga
1 Yrs	PG. diploma of yoga
3 Yrs (Min.)	Ph.D

2.1.10. Faculty of Law

The Faculty of Law offers Undergraduate programmes in law as per the guidelines of the Bar Council of India and the University Grants Commission. The university has devised a pragmatic curriculum which is beneficial for the students to take up practice after the completion of the degree. Bar Council of India Ref No :D:1065:2022(LE/Std. 07-08-2022 dated 18-08-2022).

Programmes offered

The Programmes offered by Faculty of Law are designed as per the latest norms of the Bar Council of India (BCI) and the University Grants Commission (UGC).

The Faculty of Law, AKS University, Satna offers the following courses:

- LLB (Hons) - 3 Years Course.
- B.A. LLB (Hons) - 5 Years Course.
- B.Com. LLB (Hons) - 5 Years Course.
- BBA LLB (Hons) - 5 Years Course.
- LLM - 2 Years Course

2.1.11. Faculty of Education

Faculty of Education was established in 2012 by AKS University, approved by National Council for Teacher Education (NCTE), F.No./WRC/APP188/201/2015136622, dated 25-05-2015. It is a co-educational institution offering two years B.Ed. Course with an aim to achieve professional values and developing learning skill among the teacher educators by generating **4Cs** – Curiosity, Creativity, Competence & Compassion.

Faculty of Education firmly committed to build the quality and excellence towards the development of value-oriented prospective teachers for the society and to impart knowledge of emerging areas of education competing the techno – world. For this the following Quality Policy have been practiced-

- Committed to establish a Centre of Excellence for quality education and research, ensuring professional ethics and human values in the field of education.

- We aim to implement innovative teaching and learning processes through continual improvement of scholastic abilities and effectiveness.

2.2 Doctoral Program:

AKS University is a multidisciplinary & interdisciplinary research driven University. University invites on-line Applications from the eligible candidates for admission to Doctoral (Ph.D.) Programme as per UGC Minimum Standards and Procedures for Awards of Ph.D. Degree Regulations, 2016 dated 05.05.2016 published in the Gazette of India dated 05/07/2016.

AREAS OF EXPERTISE AVAILABLE IN THE DEPARTMENTS

Significant research is being done in all of the faculties. The University offers full-time Ph.D. programmes in a number of Faculties in an effort to maintain the research zeal. In general, the following key areas are the focus of research:

1. **Computer Science & Technology:** - Artificial Intelligence, Pattern Recognition, Machine Learning, Data Mining, Big Data Analysis, Block chain Technology, Search Engine and Hidden Web, Education Technology, Green Computing, Soft Computing, Genetic Algorithms, Communication Systems & Networks, Network Security, Computational Models& Optimization.
2. **Mechanical Engineering:** - Tribology-Thin Film Lubrication (EHL/micro-EHL), Wear Phenomena, Friction and (scuffing) Failure Phenomena, Solar Energy and its Applications, Turbo-machines, Thermal Engineering, Fluid Mechanics
3. **Commerce & Management:** - Finance, Management, Accounting Strategy, Marketing, Human Resources, Organizational Behavior, Operations, Supply Chain Management, Banking, Insurance, Green Management, Entrepreneurship, Consulting.
4. **Physics:** - Electronic Structure Calculations, Simulation of Laser-Plasma acceleration, Photonics: Short Radiation Pulse Generation, Laboratory Astrophysics Simulation, Ionospheric Physics, Nanotechnology, Nanoscience, Multiferroics Materials, Spintronics, Organic Solar Cells and Solid State Physics

5. **Mathematics:** - Algebra, Analysis, Ring Theory, Differential Geometry, Coding Theory, Wavelets, Approximation Theory, Fluid Mechanics, Mathematical Modelling, Operations Research.
6. **Chemistry:** - Green Chemistry- Green Synthesis of Biofuels, Heterocyclic Compounds, Electrochemical Batteries, Water Detoxification, Corrosion, Heavy Metal Toxicity, Polymer Chemistry, Composites Polymer Electrolytes, Superabsorbent Polymers/Hydrogels, Catalysis, Molecular Modeling, Detoxification by Natural Adsorbents.
7. **Education:** - Assessment and Evaluation, Educational Psychology, E-learning, School Management and Administration, Curriculum Development, Value Education, Innovative Pedagogies, Research-Based Teacher Education, Peace and Sustainability.
8. **Law:** - International Arbitration, Corporate Law, Intellectual Property Rights Law, Human Rights, Constitutional Law, Public Law and Policy, Crime and Criminology, Trade Law, Business Law, Competition Law.
9. **Agriculture:** - Sustainable Agriculture Practices, Genetic Engineering and Crop Improvement, Integrated Pest Management (IPM), Operations, Supply Chain Management, Genetics and Plant Breeding, soil nutrient content and developing strategies.
10. **Life Science & Technology**
11. **Pharmacy**

Numbers of seats are dynamically contingent upon the number of available supervisors & other learning resources.

Currently 88 scholars are registered for the doctoral program at AKSU under different faculties.

2.3 Teaching Learning Process

Learning experiences are improved by the use of student-centered strategies like experiential learning, participatory learning, and problem-solving procedures. When it comes to designing the curriculum, nowadays the universities are highly flexible. The curricula designed for the various programmes at AKSU ensures that students

are fundamentally sound, capable of applying the concepts in real-world situations, and able to examine the results of such application. Every course in Engineering and Scientific programmes must include a lab component. Workshop courses are added every semester, substantially enhancing practical skills. Engineers from the industry help deliver some of the engineering programmes. The curriculum created in this way is modern and capable of satisfying industry demands. Additionally, the teaching and learning approaches used complete and enhance the Curriculum.

2.4 CURRICULUM COMPONENTS

The curriculum, with varying definitions, is said to be a plan of teaching-learning process that students of an academic program are required to undergo. The curriculum design is a critical component and backbone of the educational structure for any nation. It includes objectives and learning outcomes, course contents, scheme of studies, teaching methodologies and methods of learning assessment. In the advent of fast technological advancements and emergence of new disciplines; it requires that curricula should be dynamic having regular review and updation.

To support its ambitious mission of nurturing the next generation of leaders, AKSU in making an effort to provide its students with all the resources needed to organize and pursue a range of academic and recreational interests.

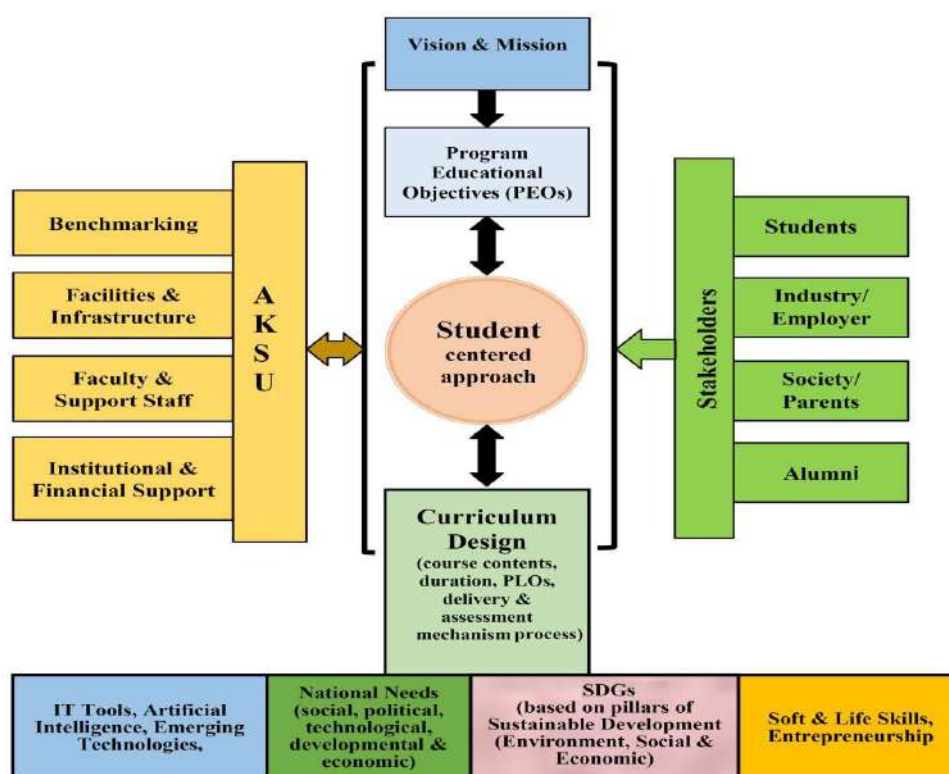
AKS University, Satna has set out to bring 21st century skills (Teamwork, Problem Solving, Research, Time Management, Information Synthesizing, Utilizing high tech tools) towards the learners. With this combination of skills, students become directors and managers of their learning process, guided and mentored by a skilled faculty. Exploring, creating, learning, and thinking are the pillars of AKSU's pedagogy. AKS University excels in providing an education based on systematic pedagogical principles, which manifest as deliverables in the form of “Practical Learning” and prepares students to pursue career options optimally suited to their interests and expertise. The Project Based Learning approach brings in real-life context and technology to the curriculum; students are encouraged to become independent workers, critical thinkers, and lifelong learners. Our well-designed module aims to generate employable alumni tailor-made to begin a profession as specialists in the industry, businesses, and public services domain. We achieve this by strengthening their skill sets related to integration and application of technical

concepts, interactive development, and creative approaches to processes, and innovative problem-solving.

The module also focuses on the personality development of students living and believing in sustainable environment with Human Values, Yoga and Meditation to enhance their employability and build confidence, innovative skills, and imagination.

2.4.1 Outcome Based Education (OBE) – Curriculum Development Framework

Outcome Based Education (OBE) is an approach of teaching and learning that focuses on what students should be able to attain at the end of the educational program. OBE is a student-centered system which concerns what the students would know and be able to do as learning outcomes. The curriculum development under OBE is therefore an integration of setting program objectives and learning outcomes based on stakeholders' feedback in cognizance with institution's Vision and Mission.

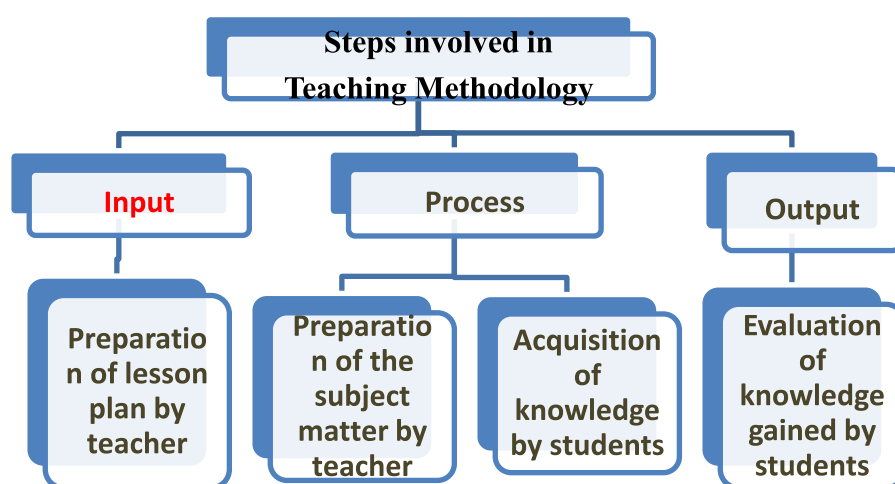


2.5 TEACHING-LEARNING & EVALUATION SYSTEM

Multiple and continuous activity evaluation is followed by the University.

This has been tacitly expressed through various information dissemination mechanisms like college calendar. A copy of the Calendar is given to all the students and faculty members at the beginning of the session. The CoE takes care of all internal examinations as well as arranges the logistics for the University examination.

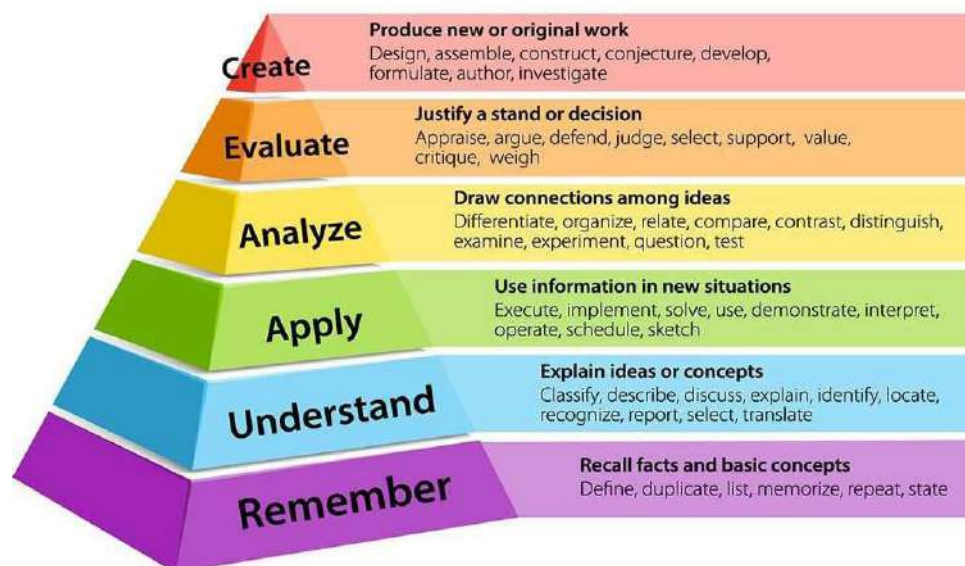
For the benefit of all its students AKSU has developed innovative Teaching-Learning and Evaluation process required to gauge the knowledge and skills acquired at various levels of the programmes. Backed by the presumption that evaluation is the essence of examination and examination is vital to assessment, the University has instituted a wide range of evaluation processes which runs parallel to curriculum delivery.







Teaching to students by adopting Bloom's Taxonomy helps the students to

- Understand various levels of learning
- Apply the Knowledge to innovate and create
- Meet out the learning objectives

Bloom's Taxonomy



2.6 Our Strategies of AKSU

-  As part of imparting quality higher education for undergraduate and post graduate students, AKSU has developed an education service model for integrated academic support.
-  Adoption of Choice Based Credit System: a student-centric approach which not only opens pathways for learning opportunities but also manifests learning goals and objectives
-  CBCS is a practice in curriculum, wherein courses are designed so as to make 360-degree development of a student, majorly it is divided into: Core Courses, Discipline Specific Course, Generic Electives, University Fundamental Skill courses, non-credited courses with the aim of Environmental Consciousness through Green Credit and Yoga & Meditation
-  Bloom's Taxonomy based Evaluation System to encourage higher-order thought process in the students by building up from lowest level to the highest level cognitive skills.

- ✚ Learning through Team Centric Exercise & Key Point Pedagogy – An effective Learning Model for Slow Learners
- ✚ Project Based Learning which enhances active skills such as Critical Thinking, Communication and Cooperation, we also focus on Innovations in Experimental Learning through Practical Study.
- ✚ Blended and multidisciplinary learning: Uncovering its transformative potential at AKSU.
- ✚ Applying SWOT Analysis to all aspects of Education. Societal Expectations and Institutional Accountability.
- ✚ Methods and Approaches for Employability Skill Generation, Internships and Placement. Students are groomed to develop themselves in a highly organized and hard-working individual looking for a responsible position to gain practical experience.
- ✚ Quality Enhancement through Best Practices in Library.
- ✚ Adherence to the Vision, Mission and Core Values of the University.
- ✚ Personality Development and Communication Skills Training. Students are prepared so as to hold a position in an organization of repute to utilize the learning, knowledge, and skills for the betterment of society.
- ✚ Technical and Professional Competency Mapping. Students are educated to inculcate a practice of using interpersonal skills to achieve goals of a company.
- ✚ Social activities through NSS, NCC and UCC. Students are encouraged to contribute significantly at global level in field of research.
- ✚ State of the art Infrastructure and laboratories to provide an exposure to students to get hands-on experience of latest technologies.

2.7 MENTORSHIP MODEL

AKSU believes that mentoring is an incredibly valuable experience essential for growth and development for all concerned. Setting up the right mentor mentee relationship involves creating a safe and supportive environment where both mentor and mentee can engage in building trust, setting goals and achieving them through creative problem solving and reaching a solution. For the benefit of our students a faculty mentor is assigned to every student. Each Faculty Mentor has 30 students assigned to him for their entire scholastic duration at AKSU.



Students and their mentors share responsibility for ensuring productive and rewarding mentoring relationships. Both parties have a role to play in the success of mentoring. For the students, a mentor is someone who serves as a guide throughout their institutional training. They provide both professional and personal advice to the students. They further give constructive feedback on writing, teaching and other elements of career design. They can serve to help students balance professional goals with their personal lives or give emotional encouragement during challenging times.

2.8 Students

2.8.1 Enrolment of Students

An institution's growth can be gauged by the number of students enrolled in each of its programmes. More students are enrolling every year, demonstrating how popular university curricula are:

Programme	Total number of students (including all semesters)
B.A. LL.B	173
B.B.A. LL.B	21
B.Com / B.Com (Hons.)	465
B.Com. LL.B	20
B.Sc. (Hons.) IT	54
B.Sc./B.Sc. (Hons.) with Biotechnology	66
B.Sc./B.Sc.(Hons.)	134
B.Tech. (CSE) Artificial Intelligence & Data Science	186
B.Tech. (CSE) Cyber Security	15
B.Tech. (LE) (CSE) Artificial Intelligence & Data Science	5
B.Tech. (LE) Agricultural Engineering	1
B.Tech. (LE) Cement Technology	18
B.Tech. (LE) Civil Engineering	12

B.Tech. (LE) Computer Science & Engineering	14
B.Tech. (LE) Electrical Engineering	12
B.Tech. (LE) Food Technology	9
B.Tech. (LE) Mechanical Engineering	10
B.Tech. (LE) Mining Engineering	47
B.Tech. Agricultural Engineering	51
B.Tech. Biotechnology	213
B.Tech. Cement Technology	97
B.Tech. Civil Engineering	95
B.Tech. Computer Science & Engineering	582
B.Tech. Electrical Engineering	95
B.Tech. Food Technology	108
B.Tech. Mechanical Engineering	72
B.Tech. Mining Engineering	158
BA/BA(HONS.)	247
Bachelor of Education (B.Ed.)	195
BACHELOR OF PHARMACY	393
BACHELOR OF SCIENCE	769

(HONS.) AGRICULTURE	
BBA (Hons.)	288
BCA (Hons.)	360
BMLT	61
BP TH	56
LL.B.	60
LL.M.	14
M.A. (Economics)	5
M.A. (Education)	9
M.A. (Political Science)	12
M.A. (Yoga Science)	25
M.Com.	3
M.Pharm. Pharmaceutics	11
M.Sc. (Agri.) Agronomy	64
M.Sc. (Agri.) Genetics and Plant Breeding	8
M.Sc. (Agri.) Plant Pathology	4
M.Sc. (Agri.) Soil Science	7
M.Sc. (Hort.) Vegetable Science	40
(MBA)	353

MCA	147
M. Pharma. (Pharmaceutical Chemistry)	11
M. Sc. Biotechnology	32
M. Sc. Environmental Science	23
M. Sc. CHEMISTRY	38
M. Sc. MATHEMATICS	10
M. Sc. PHYSICS	8
M. Sc. Microbiology	8
M. Sc. Biotechnology	30
M. Tech. Computer Science & Engineering	10
M. Tech. Mechanical Engineering	2
M. Tech. Mining Engineering	2
PGDCA	33
P. G. DIPLOMA IN YOGA	4
TOTAL	6083

2.4 Scholarship Policy

AKS University Satna offers a comprehensive scholarship policy designed to support students in their academic pursuits. The university adheres to state and central government guidelines to provide various scholarships, ensuring financial assistance for eligible students from socially and economically weaker backgrounds.

In addition, the Chancellor's Scholarship is awarded to meritorious students who demonstrate exceptional academic performance and potential. This scholarship not only recognizes excellence but also fosters a culture of achievement within the university community. By integrating government initiatives with internal scholarship programs, AKS University strives to make quality education accessible to all deserving students.

In the year 2023-24, a substantial sum of more 13.69 crores was awarded as scholarship from MP state government for the ST, SC, OBC and EWS students.

To encourage sustained academic excellence, AKS University Satna offers the '**Chancellor Scholarship**' to meritorious students based on their performance in the odd and even semester exams, specifically using their amalgamated SGPA/CGPA. In the academic year 2023-24, a total of 108 students benefited from the **Chancellor Scholarship**, with a total sum of 4.61 lakh rupees. This initiative reflects the university's commitment to recognizing and rewarding outstanding achievement among its students, further motivating them to excel in their studies.

3. Research Development and Innovations

AKS University in Satna strongly emphasizes on fostering a vibrant research culture that drives development and innovation across multiple disciplines. The university's commitment to RDI is evident in its strategic initiatives designed to enhance academic excellence, promote groundbreaking research, and facilitate the translation of ideas into practical applications.

1. **Research Environment:** AKS University provides a conducive environment for research through well-equipped laboratories, access to modern technology, and a library stocked with extensive academic resources. Faculty and students collaborate on research projects that address local, national, and global challenges, encouraging a spirit of inquiry and discovery.
2. **Interdisciplinary Collaboration:** The university actively promotes interdisciplinary research, bringing together experts from various fields such as Agriculture science, engineering, health sciences, social sciences, commerce and management. This collaborative approach fosters innovation, allowing researchers to tackle complex problems with diverse perspectives and expertise.
3. **Innovation Incubation:** AKS University supports innovation through incubation programs that help nurture startups and entrepreneurial ventures. These programs provide mentorship, funding opportunities, and resources to transform innovative ideas into viable businesses, contributing to economic development in the region.
4. **Community Engagement:** Research at AKS University extends beyond academic boundaries, focusing on community engagement and societal impact. Projects often involve partnerships with local organizations and government agencies, ensuring that research findings benefit the community and address pressing societal issues.
5. **Capacity Building:** The university invests in training and capacity-building initiatives for faculty and students, equipping them with the necessary skills and knowledge to conduct impactful research. Workshops, seminars, and conferences facilitate the exchange of ideas and best practices, fostering a

culture of continuous learning.

6. **Funding and Grants:** AKS University actively seeks funding and grants from government bodies, private sector partnerships, and international organizations to support research projects. This financial backing is crucial for sustaining long-term research initiatives and enabling innovative projects to flourish.

AKS University is dedicated to advancing innovative research through state-of-the-art facilities that are regularly upgraded. Recognizing the importance of modern equipment, the university ensures that students and researchers have access to the latest resources across various disciplines. Over the past five years, it has established numerous advanced laboratories, including specialized spaces like the Cement and Concrete Lab, Biotechnology Lab, and advanced Pharmacy Lab, equipped with cutting-edge tools like Compressive Testing Machines and HPLCs.

The university fosters a culture of innovation through transparent research policies, interdisciplinary collaboration, and financial support for publications and conferences. Its dedicated Indian Knowledge System (IKS) cell drives research initiatives while promoting awareness of Intellectual Property Rights (IPR) through educational campaigns and workshops. Additionally, an Incubation Centre provides resources for aspiring entrepreneurs.

AKS University's community outreach, particularly through programs like the Rural Agricultural Work Experience (RAWEx), has significantly impacted local residents, fostering social responsibility and earning recognition with awards for community engagement and social responsibility.

3.1 Brief Summary of Research, Innovations, and Extension

- **Research Promotion:** The university encourages research in conventional, emerging, and interdisciplinary areas.
- **Collaborative Research:** Over 100 MoUs have been signed with reputable institutions to enhance R&D activities.
- **Advanced Laboratories:** 25 state-of-the-art laboratories have been established for leading-edge research.
- **Funding for Faculty:** Seed money is provided for approved faculty

research projects, with some faculty receiving fellowships from various agencies.

- **Innovation Ecosystem:** A supportive environment for innovations has been developed within the university.
- **IPR and Policy Cells:** An IPR Cell, along with cells focused on the Indian Knowledge System, Sustainable Development Goals (SDGs), and the National Education Policy 2020, has been established.
- **Ph.D. Degrees:** The university has awarded 33 Ph.D. degrees in the last five years.
- **Patent Activity:** 10 patents granted and 29 published as of now.
- **Publications:** 478 technical papers and 1,790 books/book chapters published in UGC CARE journals.
- **Active MoUs:** Currently, 41 functional MoUs support research and student exchange programs.
- **Research Grants:** The university generated around Rs. 315 lakhs in sponsored research and grants.
- **Incubation Center:** The university hosts 17 startups, with 15 registered under MSME, in collaboration with Satna Smart City's Incubation Centre, Satna.
- **Publication Encouragement:** An incubation scheme launched in 2022-23 promotes quality publications among faculty.

3.2 Research Projects

AKS University, Satna, demonstrates a strong dedication to research and development across a wide range of disciplines. By addressing critical local and regional challenges and fostering collaboration with industry and communities, the university ensures that its research is both relevant and impactful. Through its support for entrepreneurship and technology transfer, along with its commitment to providing resources and funding, AKS University not only advances academic inquiry but also plays a pivotal role in driving innovation and contributing to societal progress. This holistic approach positions the university as a key player in shaping a

sustainable and prosperous future.

In year 2023-24 more than 230 externally funded research projects were granted by various departments of AKSU whereas 25 research projects were be funded by AKSU as seed money some of them are ae follows:

Externally funded Research Projects

S.No	Name of of the PI/ Co-PI/Name of the	Title of the Research Project
1	S.P. Gupta	Establishment of harbal Garden for medicinal and rare and endangered plants in AKS University, Satna
2	Dr. Mahendra Kumar Tiwari	Establishment of Demonstrative unit of Medicinal and Aromatic plant in AKS University Campus
3	Dr. R.L Sikarwar	Documentation and book publication of Biodiversity of AKS University Campus
4	R.C. Tripathi	Floristic Survey of Majhgawan forest of satna district (M.P)
5	Dr. R.L Sikarwar	Ethnobotanical Survey of Kol Tribe of satna district (M.P)
6	Mr Amit Singh Tiwari	PERFORMANCE OFPHOSPHORUS LEVELS AND VARIETIES ON GROWTH, YIELD AND QUALITY OF PEA (Pisum sativum (L.)
7	Dr. D.P Chaturvedi	INFLUENCE OF SULPHUR AND VERMI COMPOST ON GROWTH, YIELD AND QUALITY OF MUSTARD (Brassica juncea L.) In kymore plateau of madhya pradesh
8	Mr.A.S Tiwari	EFFECT OF PHOSPHORUS LEVELS AND SPACING ON GROWTH, YIELD AND QUALITY OF LENTIL (Lena esculenta L.)
9	Dr. D.P Chaturvedi	INFLUENCE OF DOSES AND SOURCE OR SULPHUR ON GROWTH, YIELD AND QUALITY OF MUSTARD [Brassica juncea (L.)Czern & coss]
10	Mr Sanjay lilhare	RESPONSE OF PHOSPHORUS AND BORON LEVELS ON GROWTH, YIELD AND QUALITY OF CHICKPEA (Cicer arietinum L.)
11	Mr. Sanjay lilhare	RESPONSE OF POTASSIUM AND BIOFERTILIZERS ON GROWTH, YIELD AND QUALITY OF LENTIL (Lena culinaris L)
12	Dr. V. D Dvivedi	RESPONSE OF NITROGEN AND PHOSPHORUS LEVELS ON GROWTH, YIELD AND QUALITY OF BARLEY (Hordeum vulgare)
13	Dr T Singh	Influence of integrated nutrient management on growth, yield and quality of barley (hordeum vulgare l.)
14	Dr V D Dwivedi	INFLUENCE OF SULPHUR LEVELS AND PLANT DENSITY ON GROWTH, YIELD AND QUALITY OF LINSEED (Linum usitatissimum L.)

15	Mr Pankaj Bagri	RESPONSE OF NITROGEN LEVELS ON GROWTH, YIELD AND QUALITY OF DIFFERENT VARIETIES OF RICE (<i>Oryza sativa</i> L.)
16	Mr A S Tiwari	EFFECT OF BIOFERTILIZERS AND ZINC LEVELS ON GROWTH, YIELD AND QUALITY OF WHEAT (<i>Triticum aestivum</i> L.)"
17	Dr V D Dwivedi	RESPONSE OF NITROGEN AND PHOSPHORUS LEVELS ON GROWTH, YIELD AND QUALITY OF BARLEY (<i>Hordeum vulgare</i> L.)
18	Dr. T. Singh	EFFECT OF POTASSIUM LEVELS AND FYM ON GROWTH, YIELD AND QUALITY ON GREEN GRAM (<i>Vigna radiata</i> L)
19	Dr. T. Singh	EFFECT OF POTASSIUM LEVELS AND FYM ON GROWTH, YIELD AND QUALITY ON GRAM
20	Dr. T. Singh	Response of phosphorus levels and plants and geometry on growth, yield and quality of chickpea (<i>cicer arietinum</i> l.)
21	Dr. D.P Chaturvedi	GROWTH YIELD AND QUALITY RESPONSE OF DIFFERENT VARIETIES AND DATES OF SOWING IN LINSEED(<i>Linum usitatissimum</i> L.)
22	Dr.Pankaj Bagri	RESPONSE OFNITROGEN LEVELS ON GROWTH , YIELD, AND QUALITY OF DIFFERENT VARIETIES OF RICE (<i>Oryza sativa</i> L.)
23	Dr. D.P Chaturvedi	INFLUENCE OF SULFUR LEVELS AND VERMICOMPOST ON GROWTH, YIELD AND QUALITY OF MUSTARD (<i>Brassica juncea</i> L.) IN KYMORE PLATEAU OF MADHYA PRADESH
24	Chandra Shekhar Gautam	Advancing Web Development with Python and Django for student
25	Dr V D Dwivedi	Effect of integrated nutrient management on growth, yield and quality of mustard (<i>brassica juncea</i> l.)
26	DR.S.P.GUPTA	Synthesis, Characterization and in vitro anti-inflammatory evaluation of some ethyl Indole acetate Derivatives
27	DR.MADHU GUPTA	Preparation of formulation from cow urine minerals
28	MR. PRABHAKAR TIWARI	Formulation and evaluation of Herbal hard candy for Antitussive activity
29	MR. SATYENDRA GARG	To identify the risk factors and determine the epidemiology of acute vulgaris in a tertiary care hospital
30	Dr. Kamlesh Choure, Vivek Ku. Agnihotri	Development of mycoherbicide to control aquatic weed (<i>Eichhornia crassipes</i>)
31	Dr. Kamlesh Choure, Vivek Ku. Agnihotri	Optimise the protocol for the large-scale production of <i>Cordyceps militaris</i> Mushroom at controlled conditions.
32	Dr. Kamlesh Kumar Soni	Optimise and production of mushroom-based immune Tea.
33	Mrs. Keerti Samdhriya	Spectrophotometric analysis of phytochemical compounds isolated from some medicinal plant
34	Dr. Ashwini A. Wao	Optimisation and production of <i>Spirulina</i> as a single cell protein
35	Dr. Deepak Mishra	Bio Stimulatory Properties of <i>Chlorella</i> and <i>Spirulina</i> Extract on <i>Vigna Radiata</i>

36	Dr. Ashwini A. Wao	Efficient Treatment of Industry Wastewater Using Indigenous Bacterial Strains
37	Dr. Kamlesh Kumar Soni	Micropropagation of Momordica dioica
38	Dr. Ashwini A. Wao	Bioremediation of Dyes used for Idol preparation
39	Dr. Monika Soni	Isolation and screening of petrol degrading bacteria for bioremediation
40	Dr Kausik Mukherjee	Analytical study of economic conditions of unregistered small businesses in Satna MP
41	Dr Pradeep Chaurasia	Descriptive study of organisational working of selected startups in Vrindya region
42	Dr Seema Dwivedi	Study of correlations between family backgrounds and professional decision makings by the Management students of Satna MP
43	Dr Chandan Singh	Analytical study of Industrial Relation in the Cement plants of Satna
44	Dr Prakash Sen	Case analysis of selected micro finance organisations active in rural Satna MP
45	Dr Subhra Mishra	Analysis of perceptions of students in urban Satna for their career in organisational management
46	Dr Subhra Mishra	Empirical study of start ups in MP dealing with food processing
47	Dr Pradeep Chaurasia	Descriptive study of leadership skills among post graduate management students of urban Satna MP
48	Dr Seema Dwivedi	Analysing the causes of poverty in selected villages of Vindhya region
49	Dr Chandan Singh	Descriptive study of governmental supports for entrepreneurship and skill development in Vindhya region of MP
50	Dr. Kausik Mujherjee	Descriptive study of Socio-economic effects on satna urban and rural sector by establishment of Aks University in Satna (M.P)
51	Dr. Kausik Mujherjee	Empirical Study of Financial awareness of the rural masses towards new governmental Schemes and new small saving Schemes
52	Dr. Kausik Mujherjee	Analytical study of small businesses and their strategies in satna city with special reference to the roadside vendors and daily needs tiny shopkeepers
53	SP.S Tiwari	Boundary Survey of Jarar Granite Mine
54	Prof G K Pradhan	Data Analytics and Digital Transformation in mining
55	Er Akash Gupta	Advanced Materials and Mining Equipment in underground mining
56	Er P K Palit	Resource Efficiency and Recovery in mining

57	Dr B K Mishra	Environmental Monitoring and Remediation in coal mining
58	Er P K Palit	Economic and Policy Research in metal mining
59	Prof G K Pradhan	Economic and Policy Research in coal mining
60	Prof A K Mittal	Autonomous and Semi-Autonomous Machinery in mining
61	Er Akash Gupta	Underground Mining Machinery importance with special reference to production
62	Dr B K Mishra	Hydrogeological Impact in coal mining area
63	Er P C Tiwari	Slope Reinforcement and Stabilization Techniques in underground mining
64	Manish kushwaha	Development scenario of Advance agrometeorological Lab
65	Manish kushwaha	To identify drainage density of Satna river
66	Manish kushwaha	To calculate the crop area estimation of paddy crop by using resoftening & GIS
67	Dr. Deepak Mishra	Genetic Diversity Analysis of Agaricus bisporus with special reference to Satna District
68	Dr. Deepak Mishra	Study of Physiochemical and biological Profile of Fresh water with special reference to Satna District
69	Ashutosh Pandey	Optimizing Biohydrogen Production Through Dark Fermentation (Bio-H ₂);
70	Ashutosh Pandey:	2. Microalgae in Dairy Effluent: Nutrient Sequestration and Algal Oil Production
71	Dr. Deepak Mishra	Study of Arts and Cultural Heritage of India and Teachers Co-Learning Program
72	Dr. Monika Soni	Descriptive study of Documentation of Bhartiya Knowledge Systems And Teachers Co-learning Program
73	Dr. Deepak Mishra	Analysis of Archeological Heritage of Madhya Pradesh with special reference to Vindhya Region
74	Virendra Kumar Pandey	Production of important industrial microbial enzymes by using fruit and vegetable waste
75	Virendra Kumar Pandey	Production of important industrial microbial enzymes by using Agro-waste
76	Dr Ashwini A. Wao	Tissue Culture based formulation of Stevia rebaudiana Bio-Sweeteners with medicinal benefits
77	Ms Priyanka Singh	Mechanical Activation of Pulverised Fuel Ash for manufacture of PPC
78	Dr Gaurav Shukla	Manufacture of Geopolymeric Cement using fly ash
79	Dr Rohit Omar	Determination properties of Metakoline to enhance concrete property
80	Dr Gaurav Shukla	Impact of minor minerals on clinker quality and process
81	Ms Shraddha Pandey	Feasibility Study on utilization of construction and demolition waste in road works
82	Mr Aditya Budhada	Durable and Strength Parameters of Sustainable Graphene Concrete
83	Vishutosh Bajpai	experimental Study on partial replacement of cement with Nano silica

84	DR ASLAM SAYEED	Analysis of the Real Estate Market Trends
85	Dr. Ashwini A. Wao	Carbon Footprint and Microplastics analysis from different Freshwater ecosystem of Madhya Pradesh region
86	Mr. Piyush Kant Rai	Computational analysis of Monkeypox Viral genomes for investigation of various drug like compounds
87	Dr. Shikha Tripathi	Conducting Action Research Projects
88	MR. VIPUL SHARMA	Consumer Protection Laws and Their Effectiveness
89	Dr.R.S.Mishra	Creating a Comprehensive Classroom Management Toolkit
90	Shankar Bera	Design a mobile application for restricting the access of mobile gaming app beyond the time slot.
91	Mr. Achyut Pandey	Smart Hydroponic system
92	Mr. Achyut Pandey	Electrical load Automation of Aks University for Energy Conservation
93	Pranjal D. Mishra	To Develop an EHV with increased energy efficiency using different Tech.
94	Dr. Umesh Kumar Soni	Development of hybrid energy harvesting scheme using soil sludge and bio-wastes based fuel cells with battery energy storage management system
95	Er. Ajay Singh	Making Energy Efficient LED bulb
96	Krishn Pratap Tiwari	Development of an Electric Bike
97	Krishn Pratap Tiwari	Development of Treadmill Bicycle
98	Krishn Pratap Tiwari	Treadmill Bicycle
99	Krishn Pratap Tiwari	Development of a 360 Degree Rotating fire protection system
100	Dr. Mahendra Kumar Tiwari	Study of Waste management system at Hero Moto Corp Ltd Jaipur
101	Anurag Chaturvedi	Study of Waste management system for common effluent treatment plant at Satna
102	Mr. Sheelendra Kumar	Embient air Qyality Manitoring and Analysis for Industrial Area near by Villages , Raikheda, Mura , Chittori , Chattisagrgh
103	Er.Devendra Pandey	Green house solar drying of cauliflower
104	Er.Vikash Singh	Preparation and quality evaluation of biscuit fortified with sorghum and barley flour
105	Er.Devendra Pandey	Preparation and quality evaluation of biscuit fortified with fingermillet and partially defated peanut flour
106	Er.Gyan Prakash Jha	Preparation and quality evaluation of candy fortified with amla and ginger juice
107	Er.Gyan Prakash Jha	Preparation and quality evaluation of lotus stem and pearl millet fortified biscuit
108	Er.Devendra Pandey	Hot air oven drying of potato slices
109	Er.Vikash Singh	Preparation and quality evaluation tamarind candy

110	Er.Devendra Pandey	Hot air oven drying of tomato slices
111	Mr. Rajbeer Singh Gaur	Genetic Variability, Characters Association and Path Coefficient Studies in Different Cultivars of Paddy (<i>Oryza sativa</i> L.) Under Timely Sown Condition.
112	Mr. Rajbeer Singh Gaur	Genetic Variability, Character Association and Genetic Diversity Studies in tomato (<i>Solanum lycopersicum</i>)
113	Mr. Rajbeer Singh Gaur	Different Genotypes of Indian Mustard (<i>Brassica juncea</i> L.)
114	Mr. Rajbeer Singh Gaur	Genetic Variability Heritability and Path Coefficient Studies in Different Chickpea (<i>Cicer arietinum</i> L.) Genotypes
115	Mr. Ayodhya Prasad Pandey	Genetic Variability and Path Coefficient Studies in Different Genotypes of Mungbean (<i>Vigna radiata</i> L.) Under Late Sown Condition.
116	Mr. Ayodhya Prasad Pandey	Genetic Variability and Characters Association Studies for Yield and Its Components in Paddy (<i>Oryza sativa</i> L.)
117	Dr. Bineeta Singh	Studies on "Genetic Divergence for "Quantitative Traits under Irrigated conditions of paddy (<i>Oryza sativa</i> L.) Germplasm
118	Dr. B. Singh	Genetic Variability Character Association and Path Coefficient Analysis in Cowpea [<i>Vigna unguiculata</i> (L.) Walp.] Genotype
119	Dr. Brindaban Singh	Variability Parameter and Genetic Divergence Studies in Different Genotypes of Indian Mustard (<i>Brassica juncea</i> L.)
120	Dr. Brindaban Singh	Genetic dissection of resistance to maydis leaf blight (MLB) disease in maize (<i>Zea mays</i> L.)
121	Mr. Anshul Asre	Ultra High Density planting in Mango (<i>Mangifera indica</i> CV)
122	Mr. Anshul Asre	Effect of NAA level and improved cultivare on growth and yield of Egg plant (<i>Solanum melongena</i> L.)
123	Dr. Abhishek Singh	Effect of nutrient levels on growth and end of potato (<i>Solanum tubersum</i> L.)
124	Dr. Abhishek Singh	Effect of plant growth regulators on sex experience fruit setting and yield a performance in different bitter guard (<i>Momordica charantia</i> L.) cultivars for Satna region
125	Dr. B.V. Singh	Response of organic manure and inorganic fertilizer in end quality of carrot. (<i>Daucus carota</i> L.)

126	Dr. Shiv Kant Singh Chandel	Response of organic manure and inorganic fertilizers in yield and quality of Radish (<i>Raphanus sativus</i> L.)
127	Dr. Shiv Kant Singh Chandel	Effect of different cultivars and levels of Vermicompost on growth, yield and quality of Garden Pea (<i>Pisum sativum</i> L.) under vindhya region of MP
128	Dr. Bharti Sao	Impact of organic manure and inorganic fertilizer on growth and end of Garden Pea (<i>Pisum sativum</i> var. <i>hortense</i> L.)
129	Dr. Bharti Sao	Impact of organic manure and inorganic fertilizer on growth and end of quality of Spinach (<i>Spinacia oleracea</i> L.)
130	Dr. Mohni Parmar	Effect of spacing and organic manure on conventional growth yield and quality of Broccoli (<i>Brassica Oleracea</i> Var. <i>Italica</i>).
131	Mr. Anshul Asre	Effect of organic manure and inorganic fertilizer on growth and end of Garlic (<i>Allium sativum</i> L.)
132	Dr. Abhishek Singh	Assesment of growth yield and economic and influenced by different mulches in Okra (<i>Abelmoschus esculentus</i> L.)
133	Dr. Abhishek Singh	Effect of organic manure and biofertilizer on growth and yield of Red Redish(<i>Raphanus sativus</i> L.) under Satna reason
134	Dr. Abhishek Singh	Effect of different showing dates and spacing on growth and of Radish (<i>Raphanus sativus</i> L.) under Satna region
135	Dr. Abhishek Singh	Effect of different level of NPK and organic manure on growth and yield of cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i> L) under Satna reason
136	Dr. Bharti Sao	Effect of organic manure and different recommended dose of fertilizer growth and end of cluster bean (<i>Cyamopsis teragonoloba</i> L.)
137	Mr. Anshul Asre	Influence of different plant growth regulators on growth and yield attribute of okra (<i>Abelmoschus esculentus</i> L.)
138	Dr. Mohni Parmar	Response of organic manure and inorganic fertilizer in yield and quality of Carrot (<i>Daucus carota</i> L.)
139	Dr. Bharti Sao	Effect of spacing and Nano urea on growth yield and quality of okra(<i>Abelmoschus esculentus</i> L.)
140	Dr. Bharti Sao	To study the effect of organic manure in different date of showing on growth and yield attribute of Spinach (<i>Spinacia oleracea</i> L.)
141	Dr. Bharti Sao	Effect of plant growth regulators on growth yield and quality attributes on different variety of Radish (<i>Raphanus sativus</i> L.)
142	Dr. Pankaj Shrivastava	AI-Powered Condition Monitoring of Industrial Equipment

143	Mr. Shailendra Singh Parihar	Development of a Smart HVAC System using AI for Energy Efficiency
144	Mr. K.C kori	Fabrication of a Wind Turbine for Power Generation
145	Mr. Alok Ranjan Tiwari	AI-Enhanced Fault Detection in Mechanical Components
146	Dr. C.P. Singh	Synthesis and Characterisation of [PVA:NH ₄ SCN]:MWCNT based Nano Composite Gel Polymer electrolyte for electrochemical devices
147	Dr. Lovely. Singh	Synthesis and Characterisation of [PVA:NH ₄ CH ₃ COO]:Al ₂ O ₃ based Nano Composite Gel Polymer electrolyte for electrochemical devices
148	Nahib Usmani	Dahiman plant extracts as corrosion inhibitors for mild steel in organic acid
149	Dr Manoj Ku Sharma	Development of plant based natural adsorbents for Arsenic removal
150	Ms. Pragya Shrivastava	design a model for Preserving Historical Archives through Advanced Technology
151	Ku.Purnima Singh	Fostering a Growth Mindset Culture in Schools
152	Smt. Seema Dwivedi	Creating Sustainable and Green School Initiatives
153	Dr.R.S.Mishra	Revolutionizing Assessment Methods
154	Dr. Bhagwan Deen	Building Effective School-Community Partnerships
155	Dr.Sanand Kumar	Implementing Adaptive Learning Technologies
156	Dr. Shikha Tripathi	Revamping Teacher Recruitment and Retention Strategies
157	Dr.Kalpana Mishra	Promoting Global Citizenship Education
158	Mr. Ekkalurrahman	Evaluation of current technique in diagnosis of HIV
159	Mr. Brijnandan Singh	Fasting blood sugar analysis and blood sugar regulation
160	Dr. Anil Mishra	Physiotherapy management of wrist drop in rural area
161	Dr. B.K. Patel	Physiotherapy management of radial nerve compression in rural area
162	Er. Arpit Srivastava	Deciphering the Microbial Diversity of Rivers existing in Madhya Pradesh state using Metagenomic tools
163	Dr Aslam Saeed	Analysis of the Impact of Financial Inclusion on Poverty Reduction
164	Vipin Kumar Soni,	A Study on the Role of Social Media in Shaping Consumer Behavior
165	DR KAUSIK MUKHERJEE	Optimizing Supply Chain Management for E-commerce
166	DR CHANDAN SINGH	Implementing Lean Management in Manufacturing
167	DR PRAKASH SEN	Customer Relationship Management (CRM) System Implementation
168	DR Dharendra OJHA	Analysis of Financial Statements of a Company

169	DR Bharat SONI	Role of E-commerce in Modern Business
170	Dr Usha Dwivedi	The Impact of Globalization on Economic Inequality
171	MS. PRACHI SINGH	Comparative Analysis of Capitalist and Socialist Economic Systems
172	Dr Usha Dwivedi	The Role of Government Policies in Economic Development,
173	Dr.O.P.Tripathi	The Dynamic Sun During the Declining Phase of Solar Cycle 24 from 2015 to 2022
174	Dr.C.P. Singh	Determination of Charge-Mass ratio (e/m) of an electron by Thomson's Method
175	Dr. Akhilesh A. Wao	Design a Strategic Development model through big data
176	Dr.Pramod Singh	Design an Early Disease Detection system Using AI-Powered Predictive Analytics
177	Dr Usha Dwivedi	The Political Economy of Environmental Policy
178	Dr.Saket Kumar	Design and Construction of a Quantum Levitation Apparatus Using Superconductors
179	Dr.C.P. Singh	Constructing an Experimental Setup to Measure Planck's Constant Using LED Spectra
180	Dr.O.P.Tripathi	Design and Control of a Plasma Chamber for Fusion and Space Phenomena Studies
181	Brijesh Soni	Design an Face Recognition Attendance System
182	Dr.C.P. Singh	Design and construction of a Chaotic Pendulum System to Analyze Nonlinear Dynamics
183	Mr. Roopesh Jaiswal	Design of an Automatic Brain Tumor Detection System Using Machine Learning approaches
184	Mr. Satendra Shukla	Design of an Intelligent System in Health Care using Machine Learning
185	Dr. Shubhra Shaw	Design of privacy preserving policy, mechanism for data storage on cloud
186	Neeta Singh	Designing a Professional Development Seminar Series
187	Mr. Shankar Bera	Design Software Development Efficiency with DevOps Practices
188	Mr. Vinay Kumar Dwivedi	Design To identify Modern Cybersecurity Challenges with AI Solutions
189	Dr. Bhagwan Deen	Designing a Peer Observation and Feedback Program
190	Mrs. Aradhna Tiwari	Designing a solution for improving performance through memory management
191	Dr. Chandra Shekhar Gautam	Develop a Home-based Monitoring System for Predicting Diabetes and Hypertension
192	Ms. Alka Singh	Develop a system for Efficient Campus-wide Data Management with Distributed Systems
193	Arpit Srivastava	Developing a curated database for Xenogenomics analysis of various water bodies of Madhya Pradesh
194	Dr.Sanand Kumar	Developing a Reflective Teaching Practices Journal
195	Chandra Shekhar Gautam	Developing Future Cybersecurity Experts through Comprehensive Training

196	Ms. Pragya Shrivastava	Developing Interactive Learning Environments with IoT-Based Smart Classrooms
197	Mr. Amir Haseeb Siddiqi	Developing Strategies for Closing the Achievement Gap
198	MS. PRACHI SINGH	Economic Sanctions and Their Political Implications
199	Mr. Abhishek Dvivedi	effect of INM through organic source on growth, yield and quality of maize (zea mays l)
200	Mr. Abhishek Dvivedi	Effect of INM through organic source on growth, yield and quality of ragi
201	Dr Pankaj Bagri	Effect Of Integrated Nutrients Management On Growth, Yield And Quality Of Soybean
202	Dr Pankaj Bagri	Effect Of Integrated Nutrients Management On Growth, Yield And Quality Of Wheat (Triticum aestivum L.)
203	Ms. Vaishnavi Soni	Enhancing Academic Research and Collaboration with Advanced Software Tools
204	Mr. Sajal Kumar Kar	Enhancing Cybersecurity Education and Practices for skill enhancement
205	Mr.Anurag Tiwari	Enhancing picutre quality through edge detection methods
206	Mr. Amir Haseeb Siddiqi	Enhancing Vocational and Technical Education Programs
207	Mr.Anurag Tiwari	Ensuring Secure and Scalable IT Systems for University Infrastructure
208	MR. BIPIN SONI	Financial Inclusion and Its Importance in Developing Economies
209	MR. ANURAG SINGH	Financial Management in Non-Profit Organizations
210	MS. NEHA GOEL	Formulation, Development & Characterization of Extended Release Tablet of AntiparkinsonDrug
211	MS. NEHA GOEL	Formulation, Development & Characterization of Extended Release Tablet of Antimalarial Drug
212	Dr Aslam Sayeed	Impact of Digital Marketing on Consumer Behavior
213	Dr. RADHA SINGH	Impact of GST on Small and Medium Enterprises
214	Dr. Shikha Tripathi	Implementing a Microteaching Program
215	Dr.Kalpana Mishra	Improving Parental Involvement in Education
216	Dr. Neeta Singh	Integrating Social-Emotional Learning (SEL) into the Curriculum
217	DR KAUSIK MUKHERJEE	Inventory Management Optimization in Retail
218	Dr Ashutosh Pandey	Isolation and Screening lipid producing microalgae
219	DR RIDDHI BAKSHI	Marketing Management Strategies for Startups
220	Dr. Pankaj Bagri	Performance of Different Varieties and Date of Sowing on Growth , Yield and Quality of Gram (Cicer Aertinum L.)
221	Dr. Pankaj Bagri	Performance of Different Varieties and Date of Sowing on Growth , Yield and Quality Of Black Gram (Vigna Mungo)

222	Dr Usha Dwivedi	Political Factors Influencing Foreign Direct Investment
223	MR. GAURAV SINGH	Political Stability and Economic Growth: A Comparative Study
224	KIRAN CHABBRIYA	Quality Management Systems in Healthcare
225	Dr. Kamlesh Choure	Screening and Evaluation of different rhizosphere species for the study of Stress Tolerance in Plants
226	Dr Sailendra Yadav	Synthesis and characteristic of coumarin based hetero-cyclics corrosion inhabitants for mild steel in organic acid
227	DR. RAJEEV BAIRAGI	The Economics of Electoral Systems and Voting Behaviour
228	Dr Usha Dwivedi	The Influence of Political Institutions on Economic Performance
229	Dr. Mohini Parmar	Effect of plant a growth regulators on growth and yield of Cabbage
230	Dr. Shiv Kant Singh Chandel	Effect of organic manure and biofertilizer on growth and yield of Red Okra
231	Dr. Bharti Sao	Comparative study of the effect of micronutrients and plant growth regulator on growth development and yield attributes of chilli (Capsicum annum.)

Research Projects funded by University Seed Money

S.No	Name of the faculty recipient of Seed Money	Name of the Project	Year
1	Dr Kamlesh Choure	Bioprospecting of industrially important microbes isolated from Hot springs of Madhya Pradesh	2023-2024
2	Dr Ashwini A. Wao	Exploration and chracterization of indegenous micro algae from Satna ecosystem	2023-2024
3	Arpit Srivastava	Metagenomic study of Varuna River	2023-2024
4	Dr. Pramod Singh	IOT-Based Polyhouse forming with Controlled Environment and Monitoring	2023-2024
5	Miss Pinki Sharma	Smart Home Security System Using Movement Sensors	2023-2024
6	Dr. Akhilesh A. Wao	Integrated Smart Farming: Enhancing Agricultural Sustainability and Productivity through AI Technology	2023-2024
7	Dr SK Pandey	Studies on adaptability of Sahiwal and Gir cows in	2023-2024
8	Ms Garima Singh	Hatchiability potential of indigenous chickens	2023-2024
9	Ms Poonam Sharma	Evaluation of egg quality of indigenous chickens	2023-2024
10	Dr SK Pandey	Thermo-tolerance and climatic resilience capacity of Gir and Sahiwal cows	2023-2024

11	Dr. Brindaban Singh	Rejuvenation of available germplasm of Ziziphus mauritiana Vegetatively	2023-2024
12	Mr. Ankit Kumar Bhagat	Improvement of best inbreed lines in mungbean for vidhya regions	2023-2024
13	Mr. Ayodhya Prasad Pandey	Development of seed production unit, for production of certified seed and germplasm conservation	2023-2024
14	Dr. Shiv Kant Singh chandel	Nursery management and maintenance under shade Net house condition of different fruits, vegetables, ornamental and medicinal plants under vindhya region of Satna (M.P.)	2023-2024
15	Dr Rahul Omar	Reduction of clinkerisation temperature through use of mineralizer	2023-2024
16	Dr Gaurav Shukla	Development of Geopolymeric cement from Pulverised Fuel Ash	2023-2024
17	Dr.Surya Prakash Gupta	Synthesis, characterization and antioxidant study of novel imidazole-oxazepine conjugate derivatives	2023-2024
18	Dr.Surya Prakash Gupta	Benzimidazole linked 1,3-oxazepines as antioxidant compounds: Synthesis, characterization and evaluation	2023-2024
19	Dr. Madhu Gupta	Preparation and Characterization of Zinc Oxide Nanoparticles Using Aqueous Extract of leaf of Costus Igneous	2023-2024
20	Mr. Devendra Singh	Linear Dynamic Analysis of Vertical irregular Building with and without using of Shear Wall.	2023-2024
21	Mr. Satish Tiwari	Structural Analysis & Design Using STAAD.Pro.	2023-2024
22	Prof A K Mittal	Physio mechanical properties of Limestone and Coal	2023-2024
23	Dr. Shailendra Yadav	Development of Mechanical Grinding Assisted Microwave Synthesizer for Synthesis of organic compounds and Its Application	2023-2024
24	Dr. Shailendra Yadav	Development of Assembly for Removal of Arsenic From Arsenic Contaminated Drinking Water	2023-2024
27	Dr. Anil Kumar Mishra	Physiotherapy management of cervical radiculopathy in computer operator patient	2023-2024

Total number of Patents awarded year

S. No.	Name of the Faculty/student author of the patent	Patent Number	Date of Award	Patent Awarding Agency
Granted Patents				
1	Dr. S.P. Gupta	423257-001 (Granted)	15-07-2024	Indian Patent Office
2	Dr. Madhu Gupta	L-140882 (Granted)	11-01-2024	Indian Patent Office
3	Prof. (Dr.) Mukta Bhatele, Dr. Ashwini A. Wao.	401084-001 (Granted)	10-01-2024	Indian Patent Office
4	Dr. Shailendra Yadav	402994-001 (Granted)	23-12-2023	Indian Patent Office
5	Dr. Madhu Gupta, Dr. Surya Prakash Gupta	396201-001 (Granted)	27-09-2023	Indian Patent Office
6	Dr. Surya Prakash Gupta	6312193 (Granted)	26-09-2023	Intellectual Property Office, UK
Published Patents				
7	Dr. Kamlesh Choure, Dr. Monika Soni, Dr. Samit Kumar, Mr. Anant Kumar Soni	202421037398 A	28-06-2024	Indian Patent Office
8	Dr. Surya Prakash Gupta, Kiran Shukla, Shaily Goyal, Prabhakar Tiwari, Dr. Gopal Garg, Dr. Madhu Gupta	414455-001	29-05-2024	Indian Patent Office
9	Amarjeet Yadav, Rohit Kumar, Dr. Surya Prakash Gupta	202421026610A	03-05-2024	Indian Patent Office
10	Priya Chaurasiya, Rahul Singh, Dr. Surya Prakash Gupta	202421026611A	03-05-2024	Indian Patent Office
11	Neelu Dubey & Dr. Surya Prakash Gupta	202421018578	12-04-2024	Indian Patent Office
12	Dr. Shailendra Yadav	202421012621 A	22-03-2024	Indian Patent Office
13	Ashutosh Pandey, Kamlesh Choure and Ashwini A Wao	202341018091	31-3-2023	Indian Patent Office
14	Dr. Shailendra Yadav	202321070984A	24-11-2023	Indian Patent Office

15	Dr. Akhilesh A. Waoo	202321050251	29-09-2023	Indian Patent Office
16	Dr. Shailendra Yadav	202321044649	15-09-2023	Indian Patent Office
17	Anjl Chaurasiya & Dr.Surya Prakash Gupta	202321041347 A	15-09-2023	Indian Patent Office
18	Sumit Pandey & Dr. Surya Prakash Gupta	202321040555 A	01-09-2023	Indian Patent Office
19	Dr. Surya Prakash Gupta	202311031241 A	28-07-2023	Indian Patent Office

3.3. AKSU Research & Innovation Cell

AKS University, Satna has been working with the vision “To promote innovation, critical thinking, ideation and build an entrepreneurial ecosystem in the Institution”.

- To Conduct periodic workshops/ seminars/ interactions/ panel discussions/expert talks/ mentoring sessions/ field visits/ conclave/ summit with entrepreneurs, investors, and professionals in order to promote innovative thinking and eventually establish startups by converting innovative ideas to products (with technology solutions from pre-incubation to incubation)/services for solving societal, environmental and economic problems for sustainable development of nation.
- Network with peers and national entrepreneurship development organizations.
- Organize idea competitions/hackathons to showcase the innovative ideas and eventually generate patents.

3.3.1 IPR Cell

Intellectual property (IP) encompasses the expression of ideas, information, and knowledge. IP includes scientific inventions and also music, literary and other artistic works, trademarks and trade symbols, geographical indications, and integrated circuit layouts. Intellectual Property Rights (IPR) confer exclusive right

over the intellectual property created. The purpose of IPRs is to encourage innovation and development. Academic and Research Institutions not only contribute to the creation of IP but also help the researchers, creators, and inventors to protect their IP rights. AKS IPR Cell is governed by the University Intellectual Property Rights Policy.

Activities of IPR Cell

- IPR Cell of Institution Innovation Council of AKS University organized an online webinar on 'Learn Why, What and How of Patents' for the faculty and students, with a view to enhance the awareness about protecting one's innovative ideas through Intellectual Property Rights.
- IPR Team, AKS University organized an IP Awareness Session. The Resource Person of the session were explained each and every aspect of the patent through various national and international examples and also demonstrated how to operate the website portal of Indian patents. It was an eye-opening session for the participants and the speaker made the session interactive for the maximum benefit of the participants.
- IPR Cell of AKS University organized Patent Workshop and the queries were taken up to resolve the issue regarding filling and the claim points.

3.3.1 Conferences/workshop/Conclave/Expo organized at AKS University Satna in Year 2023-24

AKS University Satna has actively organized various conferences, workshops, conclaves and expos in the academic year 2023-24. Some of the notable events include:

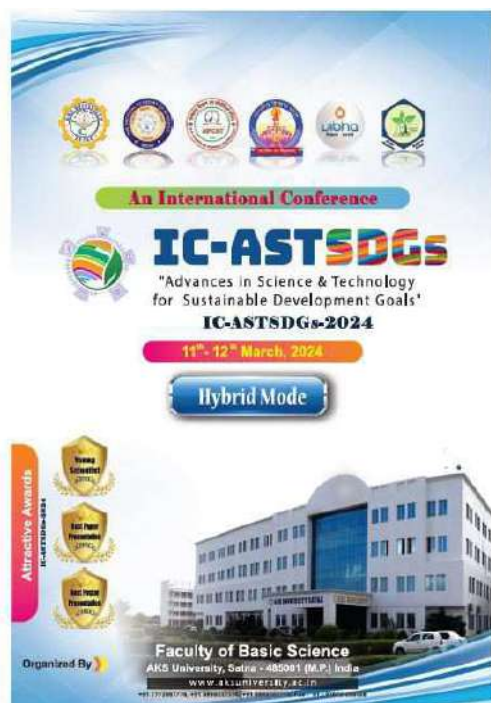
- **International Conference on Safe & Sustainable Mining Technologies:** This conference brought together industry experts, academicians, and researchers to discuss the latest advancements and challenges in the mining sector.
- **Workshops and Seminars:** The university organized several workshops and seminars on topics such as research methodologies, data analysis and industry trends.
- **Conclaves and Expos:** AKS University hosted various conclaves and expos

to showcase the talent and innovation of students and faculty members.

These events provided a platform for knowledge sharing, networking, and collaboration, contributing to the overall academic and research environment at AKS University.

Conferences/workshop/Conclave/Expo organized at AKSU	Date	
	From	To
Advances in Science and Technology for Sustainable Development Goals"(IC-ASTSDG IC-ASTSDGs)	11-Mar-2024	12-Mar-2024
Art of facing interview and techniques in pharma industry and profession	22-Mar-2024	23-Mar-2024
Workshop on Solar PV Installation and Maintenance	12 April 2024	12 April 2024
AI-BSBB2023 (International Conference on Advances and Innovations in Biotechnology for Sustainable Development)	22-Nov-2023	25-Nov-2023
National Conference on Advance Mine Machinery and Mining Expo	19-Jan-2024	21-Jan-2024
e-Lectures at Basic Course in Hydrostatic Drilling Rigs	01-Jul-2023	01-Jul-2023
Management Education and Emerging Technology	03-Apr-2024	04-Apr-2024
Hands-on Training Program on Millets.	11-Sep-2023	16-Sep-2024
Regional Investor Seminar for Awareness (RISA)	05-Apr-2024	05-Apr-2024
International Conference on Safe & Sustainable Mining Technology	19-Feb-2024	21-Feb-2024

International Conference on Shifting Perspectives: The Impact of Fresh Ideas on Society	29-Dec-2023	31-Dec-2023
International Conference on "Edwin Incorporation's Global Academic Summit 2024"	22-Apr-2024	24-Apr-2024
Workshop on "Management Gamified Activities "	23-Sep-2023	23-Sep-2023



An International Conference

IC-ASTSDGs

"Advances in Science & Technology for Sustainable Development Goals"

IC-ASTSDG-2024

11th - 12th March, 2024

Hybrid Mode

Attractive Awards

- Best Paper Award
- Best Poster Award
- Best Oral Presentation Award

Faculty of Basic Science

AKS University, Satna-485001 (M.P.) India

www.aksuniversity.ac.in

Organized By



About the AKS University

AKS University (Amiksha Knowledge Solution) is a private university in Satna, Madhya Pradesh, India. It is one of the private universities in the region of Vindhya and Malwa. It was established under M.P. Legislature Act No. 44 of 2011 (passed under section 2(f) passed on 23 November 2011). AKS University is an initiative of the Raju Gandhi Group of Institutions. The University offers admissions in a comprehensive array of academic programs across the disciplines of Management, Computer Science, Mining, Cement Technology, Agriculture Science, Agriculture Engineering, Food Technology, Civil, Mechanical, Electrical, Bio-Technology, Basic Science, Pharmacy, Education, Commerce, Fashion Designing, Spiritual Studies, Law, Yoga & Meditation and others that lead students to self-employment and productive careers in their respective professions, government, business and industry.

About the Centre for Green Chemistry & Sustainability

This centre was established in campus of AKS University, Satna (M.P.) India in year 2021 and is working to solve some environmental issues which can be solved by green and sustainable chemistry.

Major works of this centre are:

- Green chemistry manufacturing by utilization of paper and bio-wastes.
- Production of useful materials by utilization of plastic wastes.
- Development of green routes of synthesis for important organic compounds.
- Promoting programs and ideas based on sustainable development.

Theme of the Conference

"Advances in Science & Technology for Sustainable Development Goals" (IC-ASTSDG-2024)

IC-ASTSDGs 2024 invites abstracts, papers, posters, speeches, ideas on current scientific issues, challenges & perspectives under thematic areas related with following Sustainable Development Goals (SDGs):

- Sustainable Development Goals (SDGs)
- Chemical Sciences
- Physical Sciences
- Life Sciences
- Agriculture Sciences
- Mathematical Sciences
- Engineering & Technologies

Key Note Speakers (International)

Prof. H.L. Qureshi
King Fahd University, Saudi Arabia

Prof. M.L. Sharma
Tribhuvan University, Nepal

Prof. Mayana S. Pandey
Hydrus Institute of Technology, Nepal

Prof. Surendra Prasad
University of the South Pacific, Fiji

Invited Speakers (International)

Prof. B.B.L. Shrivastava
University of Dordrecht, Indonesia

Prof. D.R. Chaudhary
King Fahd University, Saudi Arabia

Dr. Shresh Lata Soti
Research Faculty, University of Michigan, Michigan, USA

Dr. Chandrabhan Verma
Khalifa University of Science and Technology, Abu Dhabi, United Arab Emirates

Key Note Speakers (National)

Prof. R.K. Sharma
Co-ordinator, GONG (DRI) India

Prof. A.P. Mishra
I.I.T. University, Sagar (M.P.) India

Prof. R.M. Mishra
APS University, Rewa (M.P.) India

Prof. R.N. Patel
APS University, Rewa (M.P.) India

Prof. M.N. Tiwari
APS University, Rewa (M.P.) India

Dr. Rajendra Prasad Kumar
M.C.B.I., Chhatrapur (M.P.) India

Dr. Navresh Kumar Pandey
ODU, Ghatampur (U.P.) India

Dr. Anand Narwade
Bela Corporation, Warananagar (Maharashtra)





2nd International Conference
Advances and Innovations in
Biotechnology for Sustainable
Bioresources and Bioeconomy
(AI-BSBB2023)

22-25 November, 2023
 Satna, (MP) 485001 INDIA

Important Dates

01 JUNE 2023	Contributory Abstract Submission Opens
25 OCT 2023	Contributory Abstract Submission Ends
20 OCT 2023	Registration Closes at Normal Rate
22 NOV 2023	Registration Closes with Late Fee

In Association With

Organizer
 Department of Biotechnology
 AKS University, Satna (MP) - 485001 INDIA



AI-BSBB2023 2nd International Conference Advances and Innovations in Biotechnology for Sustainable Bioresources and Bioeconomy (AI-BSBB2023)

AI-BSBB2023, an international conference focusing on recent developments in the frontier areas of Biotechnology, will bring together scientists, engineers, and other experts from across the world to deliver talks on recent advancements in the fields of Industrial Biotechnology, Medical Biotechnology, Environmental Biotechnology, and Food & Agriculture Biotechnology.

It is planned as a major event to be held in Satna (Madhya Pradesh), India, from November 22-25, 2023, with the participation of a large number of active researchers from across the world.

This conference will provide a common forum for researchers, practitioners, and scientists to present and discuss the most recent innovations, trends, and tactical challenges associated with Biotechnology.

Highlights of the AI-BSBB2023

- Global platform to address the impact of Climate Change and Biotechnology Innovations in its mitigation
- International Scientific interaction on biotechnology advances and innovations in Green Energy/Resource Recovery, Biobased circular economy, Bioprocessing and Bioprospecting to meet the Sustainable Development Goals.
- Opportunities to interact with internationally renowned scientists.
- 8 thematic scientific sessions, 100+ invited talks, oral & poster presentations.
- International Platform to present and share your Scientific Developments.
- Awards and Certificates to young researchers in each thematic area (individually).

THEMATIC AREAS

- EB - Energy Biosciences
- MB - Microbiome
- FAB - Food and Agricultural Biotechnology
- IMB - Industrial Microbiology and Biotechnology
- BCB - Bioinformatics and Computational Biology
- MPB - Medical and Pharmaceutical Biotechnology
- EBCC - Environment Biotechnology and Climate Change
- NT - Nanobiotechnology




2nd BIOTECHNOLOGY International Conference
Advances and Innovations in
Biotechnology for Sustainable
Bioresources and Bioeconomy

Conference Website
aibsb2023.aksuniversity.ac.in

Contact Info - Mob : +91-9302812369, +91-9098782860, Email - aibsb2023@aksuniversity.ac.in

Scan for Registration & More Details



4. Development at AKS University

AKS University Satna has been making significant strides in the field of education and research. The university has established itself as a center of excellence, offering a wide range of undergraduate, postgraduate and doctoral programs in various disciplines. Some of the key achievements of AKS University include:

- **Academic Excellence:** The university boasts a highly qualified and experienced faculty who are dedicated to providing quality education to students. The focus on research and innovation has led to the publication of numerous research papers in reputed journals. To enhance such kind of activities in AKSU there are three Faculty Development programmes were be organized in year 2023-24.
- **Industry Partnerships:** AKS University has forged strong partnerships with leading industries to provide students with practical exposure and internship opportunities. This collaboration ensures that students are industry-ready and equipped with the latest skills and knowledge.
- **Infrastructure & Resource Development:** The university has invested heavily in state-of-the-art infrastructure, including modern classrooms, well-equipped laboratories, a central library, and sports facilities. These facilities create a conducive learning environment for students.
- **Student Supports & Progression:** The university offers a wide range of co-curricular activities, including sports, cultural events and workshops, to promote holistic development. The focus on student welfare ensures that students receive comprehensive support in all aspects of their academic and personal lives.
- **Social Responsibility:** AKS University actively engages in various social initiatives and community development programs. The university aims to contribute to the betterment of society by addressing social issues and promoting sustainable development.

4.1 Faculty Development Program

Faculty Development Programs (FDPs) play a crucial role in enhancing the teaching-learning process and promoting academic excellence. These programs provide faculty

members with opportunities to update their knowledge on the latest advancements in their fields, learn innovative teaching methodologies, and explore new pedagogical strategies. By facilitating networking among educators from various institutions, FDPs foster the exchange of ideas and experiences, creating a collaborative academic environment. Topics typically covered include curriculum development, research methodologies, and technology-integrated learning, ensuring that faculty is equipped to engage students effectively and enhance their educational experience. Led by experts from renowned institutions and industry professionals, these programs focus on developing research skills and capabilities, further contributing to the academic growth of both faculty and students. By participating in FDPs, faculty members at AKS University are empowered to deliver high-quality education, which significantly impacts the institution's reputation and the overall development of its student body. This commitment to continuous professional development underscores the university's mission to achieve excellence in education, preparing faculty to meet the evolving demands of the academic landscape. The scenario due to Covide-19, there is many things going to change continuously in teaching and learning processes are chiged. Through these initiatives, AKS University reinforces its dedication to fostering a culture of lifelong learning and innovation.

4.1.1 Faculty Development Programme on “Capacity Development for Assessment and Accreditation” 3rd to 7th July 2023

AKS University Satna successfully organized a five-day Faculty Development Programme (FDP) focused on "Capacity Development for Assessment and Accreditation" from 3rd to 7th July 2023. The FDP aimed to enhance faculty members' understanding of quality assurance frameworks and accreditation processes. Through a series of insightful sessions, participants gained valuable knowledge on various aspects of assessment and accreditation, including curriculum development, student evaluation, research, and institutional quality enhancement. Total 120 teaching faculty members were participated in this programme. This program empowered faculty members to contribute effectively to the university's accreditation journey and maintain high standards of academic excellence.

Chief-Patron
Dr. Anant Kumar Saini
Chairman & Prof. (Emeritus), AKS University, Satna (M.P.)

Patrons
Prof. B.A. Chaudhary
Vice-Chancellor, AKS University, Satna (M.P.)

Dr. Harishwar Prasad Mishra
Dean & Prof. (V), Development, AKS University, Satna (M.P.)

Dr. A.S. Tripathi
Prof. (V), (Academic), AKS University, Satna (M.P.)

Convener:
Prof. G.C. Mishra
Director, AKS, AKS University, Satna (M.P.)

Coordinator
Dr. Akhilesh Kumar Wadwa
Head, Department of UG, AKS University, Satna (M.P.)

Dr. Kamlesh Chandra
Head, Department of Biotechnology, AKS University, Satna (M.P.)

Resource Person
Prof. M. Ramakrishna
VIGNAN'S University, Guntur, Andhra Pradesh

Prof. Jyoti Paliwal
VIGNAN'S University, Guntur, Andhra Pradesh

FIVE DAYS

Faculty Development Programme
on
"Capacity Development for
Assessment and Accreditation"



From 03 July 2023 to 07 July 2023

Organized by
AKS UNIVERSITY SATNA
in Association with
VIGNAN'S University (Deemed to be University)

Duration and Delivery

Day	5
Mode	Face to Face
Duration	06:00 Hrs. Per Day
Timing	09:30 AM to 01:30 PM 02:30 PM to 04:30 PM



AKS UNIVERSITY
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Panna Road, Bargarh, Satna (M.P.) BINA

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4.1.2 Faculty Development Programme on "Curriculum Development and Assessment" held From 28th August 2023 to 01st September

AKS University, Satna organized a comprehensive Faculty Development Programme on "Curriculum Development and Assessment" from 28th August to 1st September 2023. This program aimed to enhance the teaching and learning methodologies of faculty members. The sessions covered a wide range of topics, including curriculum design, outcome-based education, assessment strategies, and the use of technology in education. Renowned experts from the field of education delivered insightful lectures and conducted interactive workshops. The program provided a valuable platform for faculty members to exchange ideas, share best practices, and develop innovative teaching approaches.

Chief- Patron
Dr. Arjun Kumar Saini
Chairman & Pro-Chancellor, AKS University, Satna (M.P.)

Patrons
Prof. S.A. Chopade
Vice-Chancellor, AKS University, Satna (M.P.)

Dr. Harshvardhan Shivastava
Dean & Pro-V. (Development), AKS University, Satna (M.P.)

Dr. R.S. Tripathi
Pro V. (Academic), AKS University, Satna (M.P.)

Convener:
Prof. A.C. Mishra
Dean, KJAC, AKS University, Satna (M.P.)

Coordinator
Dr. Mahendra Tiwari
Head, Department of Environmental Sciences, AKS University, Satna (M.P.)

Dr. S.A. Mishra
Head, Department of Mining Engineering, AKS University, Satna (M.P.)

Resource Person
Dr. Anil Mishra
Associate Professor, NITTT Bhopal (M.P.)

FIVE DAYS
Faculty Development Programme
on
"Curriculum Development
and Assessment"

From 28 AUG 2023 to 01 SEP 2023

Organized by
AKS UNIVERSITY SATNA

Duration and Delivery

Day	5
Mode	Face to Face
Duration	06:00 Hrs. Per Day
Timing	09:30 AM to 01:30 PM 02:30 PM to 04:30 PM



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4.1.3. Faculty Development Programme on Curriculum Development in Enhancing Teaching & Learning held from – 24th to 29th July 2023

AKS University, Satna, successfully conducted a comprehensive Faculty Development Programme (FDP) focused on Curriculum Development and Enhancing Teaching & Learning from 24th to 29th July 2023. This intensive program aimed to equip faculty members with the latest pedagogical techniques, innovative teaching methodologies, and effective curriculum design strategies.

Key highlights of the FDP included:

- **Curriculum Design and Development:** Participants learned about the principles of curriculum design, including course planning, learning outcomes, and assessment strategies.

- **Innovative Teaching Methodologies:** Faculty members explored various teaching methods such as problem-based learning, case study analysis, and project-based learning to enhance student engagement and critical thinking skills.
- **Technology-Enhanced Learning:** The FDP emphasized the integration of technology into teaching and learning, covering topics like e-learning platforms, digital tools, and online assessments.
- **Effective Assessment Techniques:** Participants were trained in developing reliable and valid assessment tools, including formative and summative assessments.
- **Faculty Development and Professional Growth:** The program focused on personal and professional development, encouraging faculty members to become lifelong learners and contribute to the university's academic excellence.

By investing in faculty development, AKS University aims to create a dynamic and engaging learning environment that empowers students to achieve their full potential.

Chief-Patron
 Dr. Anant Kumar Sore
 Chairman & Pro-Chancellor, AKS University, Satna (M.P.)

Patrons
 Prof. B.A. Choudhary
 Vice-Chancellor, AKS University, Satna (M.P.)
 Dr. Harshvardhan Shrivastava
 Dean & Pro-VC (Development), AKS University, Satna (M.P.)
 Dr. R.S. Tripathy
 Pro-VC (Academic), AKS University, Satna (M.P.)

Convener:
 Prof. G.C. Mishra
 Director, IQAC, AKS University, Satna (M.P.)

Coordinator
 Dr. Maheshwari Tiwari
 Head, Department of Environmental Science,
 AKS University, Satna (M.P.)
 Dr. Ajay Sarathi
 Head, Department of Agriculture Engineering & Food Technology,
 AKS University, Satna (M.P.)

Resource Person
 Dr. Anil Mishra
 Associate Professor, NITTR Bhopal (M.P.)
 Prof. S.K. Sore
 Head Director, NITTR Bhopal (M.P.)
 Prof. G.T. Lala
 Head Professor, NITTR Bhopal (M.P.)
 Prof. Ashish Agarwal
 Professor, Department of Mechanical Engineering, IIT Kharagpur

SIX DAYS
 Faculty Development Programme
 on
 "Curriculum Development in Enhancing
 Teaching & Learning"


From 24 July 2023 to 29 July 2023

Organized by
AKS UNIVERSITY SATNA

Duration and Delivery

Day	6
Mode	Face to Face
Duration	06:00 Hrs. Per Day
Timing	09:30 AM to 01:30 PM 02:30 PM to 04:30 PM




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4.2 Academic-Industrial Partnerships (MoU):

AKS University, Satna, recognizes the importance of industry-academia collaborations in nurturing skilled professionals. The university has actively forged strategic partnerships with leading industries to bridge the gap between theoretical knowledge and practical applications. These partnerships have resulted in several Memorandum of Understandings (MoUs) that facilitate joint research projects, internships, faculty exchange programs, and guest lectures. By collaborating with industry experts, AKS University ensures that its curriculum remains relevant to industry needs and prepares students to excel in the competitive job market. In year 2023-24 total 27 numbers of MoU are working for this purpose.

Name of the organization with whom MOU/Collaboration being signed	Purpose of MOU/Collaboration	List the actual activities under each MOU year-wise
BAJAJ FINSERV, PUNE, INDIA	ORGANISED VALUE ADDITION COURSE FOR MBA STUDENTS	ORGANISED VALUE ADDITION COURSE FOR MBA STUDENTS
IP intellect Services (IPIS)(IPIS)	Intellect Property Rights related Activities such as Patent, trademark, copyright, design registration	Intellect Property Rights related Activities such as 4 Indian patent filed and published,
Intellect institute of educational and research, Pune	Two Valued added course conducted	Two Valued added course conducted to 110 students 1. Certificate course in Intellect Property Rights management and 2. Certificate course in Clinical research management

Aster Analytical research institute	Analytical instrument related work and provide Student Internship	10 student internship and hands on training for 3 months
Invitox R and D Institute	Preclinical laboratory related work and provide Student Internship	5 student internship and hands on training
Mprex healthcare Pvt Ltd	Value added course and internship in CRO	Valued added course in collaboration with IIER, Pune. 110 students
Rejoice medicorp	Internship in Pharmaceutical marketing firm	10 student internship and hands on training
Medinova lifesciences	Internship in Pharmaceutical marketing firm	8 student internship and hands on training
Molechem lifesciences Pvt ltd	Internship in Pharmaceutical marketing company	11 student internship and hands on training
Grinson Phytoherb Pvt limited	Food and nutraceutical company and provide filed work Internship	6 student internship and hands on training for 3 months
AllSoft Solution	Skill Development and Training, Faculty Development, Internships and Projects, Research and Innovation, Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation	Training to Academic team, Marketing team, and Call center for informing course update and features
CSC Council USA	Nodal Center for Cyber Security Certification Cyber Security Support for AKS Students	Launched Join Certificate program with CSE and AKS for Cyber Security Domain Nodal Center Activity
IBM India Pvt Ltd	Skill Development and Training, Faculty Development, Internships and Projects, Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation.	Launched Joint Degree Program BTech (CSE) - AI/ML BCA - AI/ML
Certiport - International MoU	Student International Certification Repository	Microsoft Certifications support for students, Educational Assessment and Certification Program
ICSI	CA Education	Activities Performed
SEEKHO NEW DELHI (EARLIER SAFEDUCATE)INDIA	Skill development Training	Class room activities, Conduction of New Specialization B. Com Financial Management

MANAGEMENT AND ENTREPRENEURSHIP AND PROFESSIONAL SKILLS COUNCIL NEW DELHI, INDIA	Skill development Training	CERTIFICATE COURSE FOR BILLING EXECUTIVES UNDER PROGRESS FOR 60 BBA STUDENTS
CORE RESEARCH FOUNDATION BHUBENESWAR, ODSIHA ,INDIA	Skill development Training	ORGANISED TWO INTERNATIONAL CONFERENCES JOINTLY
Maharshi Mahesh Yogi University	Skill development Training	Skill Development and Training, Faculty Development, C, Community and Outreach Programs, Monitoring and Evaluation
IP intellect Services (IPIS)	Intellect Property Rights related Activities such as Patent, trademark, copyright, design registration	Intellect Property Rights related Activities such as 9 Indian patent filed and published, 2 design Indian patent granted, 1 UK design registration granted, 4 copyright registered
Intellect institute of educational and research, Pune	Two Valued added course conducted	Two Valued added course conducted to 112 students 1. Certificate course in Intellect Property Rights management and 2. Certificate course in Clinical research management
Grinson Phytoherb Pvt limited	Product development consultancy	2 product developed and received consultancy fees to our university
Mprex healthcare Pvt ltd	Value added course and internship in CRO	Valued added course in collaboration with IIER, Pune. 110 students
Molechem lifesciences Pvt ltd	Internship in Pharmaceutical marketing company	7 student internship and hands on training or 3 months
Rejoice medicorp	Internship in Pharmaceutical marketing firm	09 student internship and hands on training or 3 months
Skill Council for Mining Sector (SCMS)	Skill Development and Training, Faculty Development, Internships and Projects, Research and Innovation, Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation	Skill Development and Training, Faculty Development, Internships and Projects, Research and Innovation, Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation

Infosys Spring Board	Skill Development and Training, Faculty Development, Internships and Projects, Research and Innovation ,Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation	Generative AI Traing on Citizen Data Science
Red Hat	AKS is RedHat Academy for Skill Development and Training, Faculty Development, Internships and Projects, Research and Innovation, Career Support and Placement, Community and Outreach Programs, Monitoring and Evaluation	RedHat System Administration (RH124) Docker and Kubernetes RedHat Virtual Class room Training

4.3 Infrastructure & Resource Development

AKS University Satna boasts a state-of-the-art infrastructure designed to foster a conducive learning environment. The sprawling campus houses modern classrooms, well-equipped laboratories, a central library, and comfortable hostels.

Brief Summary of Infrastructure and Learning Resources:

- **Classrooms and Laboratories:** The university has 164 classrooms and 85 laboratories, including hands-on training labs, an incubation center for Food Technology and three polyhouses in Agricultural Science.
- **Smart Classrooms:** Many classrooms are upgraded to smart classrooms, with 1,214 computers dedicated for student use.
- **Library Resources:** AKS University library offers:
 - Approximately 100,000 physical books
 - 33 printed journals and e-books
 - 250,000 digital books on Indian Knowledge System for students and researchers.
- **Internet Connectivity:** The university provides three lines of 1.0 GBPS from Jio and 300 MBPS from RailWire.
- **IT Infrastructure:**

- 10 physical servers, including models like IBM and Sophos.
- Networking includes 5 routers, 166 switches, and 50 access points.
- Security features 4 Sophos firewalls.
- **ERP System:** A self-developed ERP system streamlines various administrative functions, running on Windows Server 2019.
- **Additional Facilities:** The campus includes an audio-visual centre, animal house, museum, moot court, theatre, and business school.
- **Maintenance:** Systematic procedures ensure the upkeep of all facilities, including laboratories and classrooms.

4.4 Student Support and Progression:

Over the past five years, AKS University has prioritized comprehensive career counselling services, blending traditional face-to-face guidance with innovative e-counselling methods. Our Career Counselling Center features experienced advisors offering personalized support through one-on-one sessions, workshops, and group discussions. We leverage technology for e-counselling via video conferencing and online chats, ensuring remote accessibility.

Our initiatives also include specialized guidance for competitive exams and career readiness programs, alongside career fairs and industry engagements that enhance employability through strategic internships and job placements. Online resources and self-assessment tools support career exploration, while regular feedback mechanisms ensure our services remain relevant.

The Student Council serves as a vital link between students and university leadership, representing diverse perspectives and advocating for student interests. Their involvement in academic committees promotes transparency and inclusivity, enriching campus life.

Alumni play a crucial role in our growth through mentorship, philanthropic support and active engagement in campus activities, fostering a strong community. Their contributions significantly enhance educational quality and opportunities at AKS University.

4.4.1 Brief Summary of Student Support and Progression

1. **Scholarship Systems:** AKS University offers two scholarship programs: one from the Madhya Pradesh Government for SC, ST and OBC students, and the University Chancellorship Scholarship for meritorious students. Together, these schemes support over 64% of economically disadvantaged and high-achieving students.
2. **Career Counselling:** The university is dedicated to providing comprehensive career counselling through traditional methods and innovative approaches. Services include personalized counselling, e-counselling platforms, specialized exam coaching, industry partnerships, and online resources, empowering students to make informed career choices.
3. **Pass Rate:** As a rural institution, AKS University maintains an impressive student pass rate of over 90%.
4. **Student Participation:** Students engage actively in administrative, academic and extracurricular activities, enhancing their overall campus experience.
5. **Competitive Exams:** AKS University students participate in various competitive exams, achieving notable success.
6. **Inter-University Competitions:** The university hosts inter-university events, such as the “36th Inter-University Central Zone Youth Festival” in January 2023, which attracted participation from 22 universities with more than 2500 participants.
7. **Alumni Contributions:** The Alumni Association plays a vital role in the university’s development, contributing 22.41 lakh rupees over the past five years.

4.5 Social Responsibility:

AKS University Satna has been actively engaged in various social responsibility initiatives in the academic year 2023-24. Some of the key achievements include:

- **Community Outreach Programs:** Organizing health camps, blood donation drives and tree plantation drives to benefit the local community.
- **Educational Initiatives:** Conducting workshops and seminars for

underprivileged students to empower them with knowledge and skills.

- **Environmental Sustainability:** Implementing eco-friendly practices on campus, such as waste management and energy conservation. Main features of the AKS University are the utilization of agriculture farm wastes through Nadev and vermicomposting techniques, Bio Gas production, Sewage treatment, solar electric generation system etc.
- **Social Awareness Campaigns:** Raising awareness about social issues like gender equality, child labour and drug abuse.
- **RAWE:** (Rural Agriculture Work Experience) It is a major activity of the Faculty of Agriculture Science & Technology for extension activity as well as it address the local agricultural and social issues.

Through these initiatives, AKS University Satna strives to make a positive impact on society and fulfil its role as a responsible institution.

5. Institutional Values and Best Practices

AKS University is dedicated to promoting gender equity and inclusivity through a comprehensive Gender Audit, addressing disparities in recruitment and career progression. By implementing inclusive policies, the university creates a supportive environment for all individuals to thrive. Engagement with external stakeholders enhances societal impact through awareness campaigns and capacity-building workshops.

In addition to gender initiatives, AKS University emphasizes environmental sustainability with a robust waste management system covering solid, liquid, biomedical, and e-waste. The institution ensures effective waste segregation and treatment, minimizing ecological impact.

The Community Empowerment and Capacity Building Program uplifts local communities by providing skills in sustainable agriculture and vocational training, benefiting over 5,000 villagers.

Challenges such as language barriers and limited funding exist, but the university continues to address these issues while fostering an entrepreneurial ecosystem. Initiatives like the Entrepreneurship Development Cell and Interdisciplinary Research Centers drive innovation and collaboration, positioning AKS University as a leader in education and community development.

5.1 Brief Summary of Institutional Values and Best Practices

AKS University actively promotes gender equity through a well-documented policy and annual gender audits, ensuring continuous improvement.

1. The university advocates for energy conservation by utilizing solar and biogas plants, LED bulbs, and energy-efficient equipment, guided by annual external energy audits.
2. A comprehensive waste disposal policy addresses all waste types, including hazardous materials.
3. The university implements a robust water management system featuring rainwater harvesting, wastewater recycling, and maintenance of water bodies.

4. Environmental sustainability is promoted through plantation drives, a plastic-free campus, reduced vehicle usage, and awareness programs on pollution-free living, often in collaboration with external agencies.
5. Facilities for differently-abled individuals include special washrooms, ramps, lifts, and tactile signage.
6. The Cultural Directorate conducts programs focused on diversity, community engagement, and interfaith dialogue.
7. The Faculty of Law offers sensitization on constitutional rights, fostering responsible citizenship.
8. A defined code of conduct and regular monitoring through workshops maintain a positive ethical environment
9. *The institution has effectively implemented two best practices: **Community Empowerment and Capacity Building Program**, and **Interdisciplinary Research Centers for Innovation and Collaboration**.*
 - i. AKS University's Community Empowerment Program boosts local communities through education, training, and socioeconomic development. It equips villagers with skills in agriculture, vocational training, and entrepreneurship. Key successes include supporting 35 villages, creating 311 nutri-gardens, and conducting river clean-ups. Challenges include language barriers, slow tech adoption, and infrastructure issues.
 - ii. The Interdisciplinary Research Centers (IRCs) at AKS University aim to foster cross-disciplinary collaborations, driving innovation and advancing knowledge across various fields. By facilitating synergy between diverse academic disciplines, these centers promote holistic approaches to research and problem-solving. Bringing together experts from different backgrounds, the IRCs address complex challenges and generate novel solutions with real-world impact. Their success underscores their vital role in advancing innovation, collaboration, and societal progress.

5.2 Institutional Distinctiveness :

AKS University in Satna merges Indian Knowledge Systems (IKS) with modern practices, promoting holistic education that embraces both contemporary knowledge and traditional wisdom.

5.2.1 Key Aspects of Integration:

- **Curriculum Development:** A dedicated course on IKS in undergraduate programs covers traditional philosophies and sciences like Ayurveda and Yoga.
- **Research and Innovation:** Focus on integrating IKS with modern science in areas like sustainable agriculture and Ayurvedic healthcare.
- **Cultural Programs:** Events celebrate Indian heritage, promoting traditional arts and crafts.
- **Community Engagement:** Outreach educates on traditional practices and supports local artisans.
- **Mindfulness:** Yoga and meditation are emphasized for mental well-being.
- **Technology:** Digital archives enhance accessibility to ancient texts.

5.2.2 Practical Applications of IKS:

- **Course Integration:** A 2-credit IKS course contextualizes traditional knowledge within modern frameworks.
- **Sustainable Agriculture:** Emphasis on traditional methods, supported by a museum showcasing agricultural heritage.
- **Medicinal Plants:** An herbal garden features over 90 species, highlighting their importance in health.
- **Biodiversity Directory:** Catalogs flora and fauna in Madhya Pradesh, aiding conservation efforts.
- **Ancient Scripts:** Workshops on scripts like Bramhiliipi preserve linguistic heritage.
- **Cultural Programs:** Events and workshops promote local traditions and knowledge exchange.
- **Community Collaboration:** Partnerships with local villages foster sustainable Development Goal's practices.
- **Digital Archives:** Platforms preserve and share IKS knowledge.
- **Expert Collaborations:** Partnerships enhance student learning experiences.

5.2.3 Research and Product Development:

- **Pharmaceutical Innovations:** Development of herbal products like shampoos, sanitizers, and teas rooted in ancient knowledge.
- **Green Chemistry:** Eco-friendly paints made from agricultural waste.
- **Biotechnology Advances:** Innovations include biofertilizers, herbal formulations, and alternative protein sources.

In conclusion, AKS University exemplifies the successful integration of IKS with modern educational practices, enriching student experiences while honoring social, cultural and heritage.

6. Achievements of AKS University Satna

AKS University, Satna, has made significant strides in the academic year 2023-2024, establishing itself as a premier institution of higher education. The university has focused on academic excellence by implementing a revised curriculum aligned with industry standards and encouraging innovative teaching methodologies. Faculty members have actively engaged in research, publishing numerous papers in renowned journals and securing significant research grants. The university's state-of-the-art infrastructure, including modern classrooms, well-equipped laboratories and a central library, has created an ideal learning environment for students. Strong industry partnerships have facilitated internship opportunities and industry exposure for students, leading to excellent placement records. AKS University has also been committed to social responsibility, organizing community outreach programs, health camps, and social awareness campaigns. The university's focus on faculty development, through workshops and seminars, has empowered faculty members to enhance their teaching and research capabilities. By prioritizing student development, research innovation, and social responsibility, AKS University, Satna, has emerged as a leading institution, making a significant contribution to the field of higher education.

6.1 Award & Recognition

Number of awards received for research/innovations by the institution/teachers/research scholars/students

Name of the awardee	Name of the award	Name of the awarding body	Category of award (innovation/technology transfer etc)
Dr. Kamlesh Choure	Biotechnology Research Excellence Award	The Biotech Research Society of India (BRSI) and Society of Life Sciences (SLS), India	Innovation
Dr. Ashwini A Wao	Best Paper Award	Ist International Conference of Advances in Science, Engineering and Technology (ICASET-2023) Institute for Engineering Research and Publication (IFERP)	Innovation
Mr. Anshul Asre	Young Horticulturist Award	Agriculture Technology Development Society Ghaziabad, Uttar Pradesh, India	Innovation

Dr. Gnesh Gupta	Award Of Excellence	UP Naturopathy and yoga techers & Physician association, Lucknow.	Innovation
Ms. Neha Goel	Research Excellence Award in Herbal Drugs	RB Science Enterprising Bioscience Research	Innovation
Charu Vyas	Augmenting Wrting Skills for Articulating Research (AWSAR) Award	Department of Science and Technology, Government of India	Innovation
Er. Arpit Srivastav	Best Mentor Award	Scientific International Publishing House	Innovation
Dr. Dilip tiwari	Certificate Of Honor	Shri Guru Ram Rai University, Dehradun.	Innovation

6.2. Faculty invited as an External Expert

Name of the Faculty	Name of university/college/ Research institute	Activities
Dr Kausik Mukherjee	MMYV University Katni MP	Keynote Speaker In National Conference
	Govt. College Satna, Economics Deptt. Mp	Guest Key Note Speaker
	SGVU Jaipaur	Ph.D Viva
	International Conference Cebu Phillippines	Key Note Speaker And Co Chair
Dr. T Singh	Public Service Commission at Prayagraj	Expert member selection committee
	Sam Higginbottom University of Agriculture, Technology & Sciences, Prayagraj, UP	Expert member in evaluation of P.hD thesis
	Lok Seva Ayog Prayagraj, UP	Expert member selection committee
Dr. A. K. Bhoumik	College of Agriculture, central university, Imphal	Evaluation of P.hD Thesis (ento) Two on 5 & 6 th april, at imphal
	ICAR National Institute of Biotic stress management , Raipur, (C.G)	Appointed Chairman of the committee by ASRB, ICAR to conduct department promotion ICAR ARS scenliats department promotion
	IGKV, Raipur	Orat P.hD thesis viva examination of M/s Mamta Bhagat
	RSKV, Gwalior	Expert member in evaluation of P.hD thesis Mr. mitesh makwama & Mr. Nishikant Arun
	RSKV	Expert member in evaluation of

	Krishi Jagran Bhopal	P.hD thesis Suma chadhaoy's Guest expert, Krishi Jagran- webins on soybean
	University of Agri. Naini Allahabad	Expert member in evaluation of P.hD thesis Mr. Tarun Kumar of sam Higginbottom
	RSKV	Expert member in P.hD synopsis evaluation of Mr. Naveen Kumar
Dr. R. L. S. Sikarwar	Madhya Pradesh State Biodiversity Board, Bhopal	Submitted PBR of Janpad Panchayt, Nagod, District Satna
	Department of Botany, Sant Gadge Baba Amravati University, Amravati (Maharashtra)	Chaired Session in XLVI All India Botanical Conference of Indian Botanical Society. Acted as a Judge for Poster Session in XLVI All India Botanical Conference of Indian Botanical Society.
Dr. Ashwani A. Waoo	Manipal University Jaipur on 22nd -23rd February 2024	Session Chair 2nd International Conference on Cyber Warfare, Security & Space Computing" (SPACSec'24)
Dr. Akhilesh A. Waoo	Manipal University Jaipur	"2nd International Conference on Cyber Warfare, Security & Space Computing" (SpacSec'24)
	School of Computing Science and Engineering (SCSE) VIT Bhopal University	1 st International Conference on Machine Intelligence, Tools, and Applications - ICMITA 2024
Dr. G. K. Pradhan	Diamond Mine, Panna	Mining Expert
Dr. Deepak Mishra	Berhampur University, Odisha	Technical observer in 37 th Inter University East Zone Youth Festival 2023-24





6.3 Number of awards/medals won by students for outstanding performance in sports/cultural activities at inter-university /state/ national/international level

Event Name	Credential	Rank	Organized by
Cultural Procession/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Third Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Group Song- Indian /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Third Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Mehendi/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Third Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
One Act Play/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Fourth Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Clay Modelling/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Fourth Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi

Classical Instrumental Solo (Non Percussion)/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Fourth Rank	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Light Vocal Solo/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Mime/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Skit/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Group Song Western /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Western Vocal Solo /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Classical Vocal Solo (Hindustani/Karnataka) /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Classical Dance/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Folk-Tribal Dance/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi

Elocution/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Debate/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Quiz/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Spot Photography/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Poster Making /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
On the Spot Painting /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Rangoli/37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Collage /37th Inter University Central Zone Youth Festival 2023-24 : Subharti Utsav	Central Zone	Participation	Swami Vivekanand Subharti University, Meerut under the aegis of Association of Indian Universities (AIU) New Delhi
Short film- Bharat (Reason to Smile) / Mumbai International Short Film Festival	International	Certificate of Appreciation	Film Festival Compney, Mumbai on June 2024

Short film- Dekha Seekhi / Mumba International Short Film Festival	International	Certificate of Appreciation	Film Festival Company, Mumbai on June 2024
Short film- Bharat (Reason to Smile) / International Short Film Festival	International	First Rank	Maharshi Markandeshwar University, Ambala Punjab
Group Song- Indian /37th Inter University National Youth Festival 2023-24 "Hunar 2024 - Harvesting National Talent"	National	Second Rank	Punjab Agriculture University, Ludhiana Punjab under the aegis of Association of Indian Universities (AIU) New Delhi
Mehendi/37th Inter University National Youth Festival 2023-24 "Hunar 2024 - Harvesting National Talent"	National	Second Rank	Punjab Agriculture University, Ludhiana Punjab under the aegis of Association of Indian Universities (AIU) New Delhi
Mobile Photography / Inter University State Level Youth Festival -India @2047	State	Third Rank	Neharu Yuva Kendra, Satna Madhya Pradesh, Ministry of Youth Affairs and Sports, Govt. of India Hosted By IES University Bhopal
Mobile Photography / Inter University State Level Youth Festival -India @2047	State	Participation	Neharu Yuva Kendra, Satna Madhya Pradesh, Ministry of Youth Affairs and Sports, Govt. of India Hosted By IES University Bhopal





6.4 Number of awards/medals won by students for outstanding performance in sports/cultural activities at inter-university/ state/ national/international event

Events	Level	Organized by
Wushu (Mens)/ All India Wushu Mens Championship 2023-24	All India	University of Jammu
Weight Lifting (Womens) / All India Weight Lifting Championship	All India	University of Calicut, Kerala
Weight Lifting Competition (Women)/ Inter University South West Zone Weight Lifting Championship	South west zone	Adikavi Naina University Kerala
Basketball Competition (Mens)/ Inter University West Zone Basketball Tournament	West zone	University of Rajasthan, Jaipur, Rajasthan
Kabaddi Competition (Mens)/ Inter University West Zone Kabaddi Tournament	West zone	Devi Ahilya Bai University Indore, Madhya Pradesh

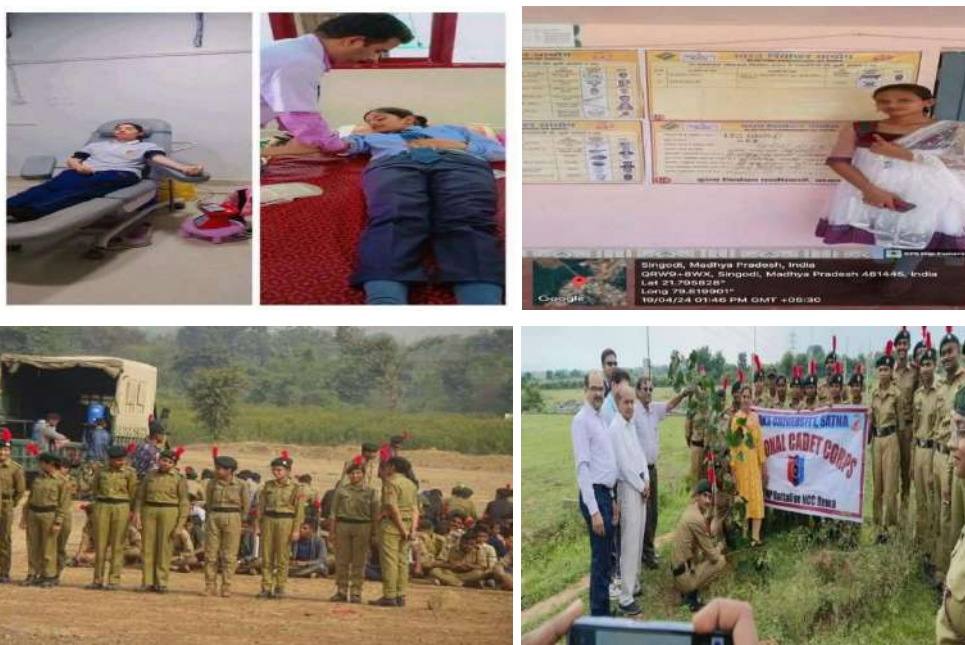


7. Extension & Outreach Activities

AKS University, Satna, has been actively involved in various extension and outreach activities to connect with the community and contribute to societal development. Some of the key initiatives undertaken during the academic year 2023-2024 include:

7.1 Community Outreach Programs

- **Health Camps:** Organized free health check-up camps in nearby villages and urban slums, providing essential medical services to underprivileged populations.
- **Blood Donation Camps:** Conducted regular blood donation camps in collaboration with local blood banks to address the critical shortage of blood.
- **Tree Plantation Drives:** Participated in tree plantation drives to promote environmental sustainability and combat climate change.
- **Disaster Relief Efforts:** Extended support to communities affected by natural disasters, providing essential supplies and financial assistance.



7.2 Educational Outreach

- **Workshops and Seminars:** Organized workshops and seminars for school and college students on various topics such as career counseling, skill development, and entrepreneurship.
- **Educational Tours:** Conducted educational tours to historical and cultural sites to enhance students' knowledge and understanding of different cultures and civilizations.
- **Summer Camps:** Organized summer camps for school students to provide them with opportunities for learning, fun, and skill development.



7.3 Industry-Academia Collaboration

- **Industry Partnerships:** Collaborated with leading industries to organize industry visits, guest lectures, and internship programs.
- **Joint Research Projects:** Undertaken joint research projects with industry partners to address real-world challenges and develop innovative solutions.
- **Incubation Centers:** Established incubation centers to support and nurture startups and innovative ideas.

7.3.1 2nd Engineering EXPO

The 2nd Engineering EXPO at AKS University, held from 19th to 21st February 2024, was a landmark event supported by the Ministry of Coal, Government of India, and co-organized with the International Conference on Safe and Sustainable Mining Technologies (IConSSMT). The event marked another milestone in AKS University's commitment to fostering innovation, knowledge sharing, and collaboration in the field of engineering, particularly mining, cement technology, and sustainable practices.

Featuring over **75 stalls**, the EXPO attracted industry leaders, government bodies, educational institutions, and international experts, solidifying its position as a premier event in the field of engineering and technology. The exhibition was a platform for discussing advancements in safe and sustainable mining technologies, with a special focus on digitization, safety enhancements, and innovative engineering practices.



7.3.2 Millets - Hands-on Training on Cultivation, Seed production, Value addition & Marketing

A one week entitled as "Hands-on Training on Cultivation, Seed Production, Value Addition & Marketing of Millets" have been conducted from 11th to 16th September, 2023. This training is successfully provided to participants with essential skills and knowledge. The online/offline lecture delivered by representatives from the Indian Institute of Millets Research (IIMR) Hyderabad, JNKVV Jabalpur, RVSKVV Gwalior, and some scientist from FRI, Uttarakhand during the "Hands-on Training" provided valuable insights into millet research and innovation, shared the latest findings on millet varieties, emphasizing their nutritional benefits, adaptability to different climatic conditions, highlighted effective cultivation, seed production techniques that enhance yield and quality, focusing on sustainable agricultural practices, covered innovative processing methods, product development, showcasing successful millet-based products that appeal to modern consumers. Insights into current market dynamics for millets were discussed, including demand drivers and opportunities for entrepreneurship in the millet sector. Key highlights include:

1. **Cultivation Techniques:** About 200 Participants learned best practices for millet farming, including soil health management, effective irrigation methods, and integrated pest management strategies.
2. **Seed Production:** Training covered the principles of selecting and producing quality seeds, along with proper harvesting and storage techniques to maintain seed integrity.
3. **Value Addition:** Attendees engaged in practical sessions on processing millets into various products, such as flour and snacks, enhancing their value and market appeal.
4. **Marketing Insights:** The program included workshops on identifying market opportunities, branding, packaging, and developing effective sales strategies for millet products.
5. In the last day, prize has been distributed on the basis of online quiz performance of the participants

Overall, the training empowered participants to improve their millet production and business strategies, promoting sustainable agricultural practices and economic growth in their communities.



7.3.3 Pradesh 2024, 3rd Mega Krishi Vigyan Mela “AgriTech MP 2024”

AgriTech Madhya Pradesh 2024, Third Mega Krishi Vigyan Mela was organized on 20-22 February 2024 by AKS University, Department of Farmers Welfare and Agricultural Development, Satna).



Social Awareness Campaigns

- **Gender Equality:** Organized awareness campaigns to promote gender equality and women empowerment.
- **Environmental Conservation:** Conducted campaigns to raise awareness about environmental issues and promote sustainable practices.
- **Drug Abuse Prevention:** Organized workshops and seminars to educate students about the dangers of drug abuse.

8. Conclusion

The Annual Report for 2023-24 reflects AKS University's commitment to academic excellence, research innovation, and community engagement. Through strategic initiatives and a diverse range of academic programs, the university has made substantial advancements in agriculture, engineering, management, and environmental sciences, benefiting both students and the broader Satna region. Research initiatives funded by the university have promoted innovation across disciplines, producing valuable contributions to scientific literature and practical applications in local industries. The university's outreach initiatives, particularly in sustainable agriculture and skill development, have strengthened its role as a key driver of regional development, equipping students and community members with practical skills for a rapidly evolving job market. Additionally, partnerships with industry leaders and academic institutions worldwide have expanded internship and employment opportunities, enhancing the employability and global outlook of AKS graduates. The university's emphasis on experiential learning and environmental stewardship has fostered a campus culture grounded in both intellectual growth and social responsibility. Overall, AKS University's efforts in 2023-24 underscore its mission to deliver quality education, cultivate research, and contribute meaningfully to society, establishing it as a distinguished educational institution in central India.

Annexure I
AKS University, Cell & Committees



University established by M.P. legislature Act No. 44/2011 and duly recognized by UGC u/s 2(f)

AKS University, Satna

Sherganj, Panna Road, Satna (M.P.) Pin code 485001
Telephone No.: 0888-953-7776 Website: www.aksuniversity.ac.in

Order No. AKSU/June/2022-23/61

19th June, 2023

Office Order

In pursuance of UGC (Redressal of Grievance of Students) Regulation-2023, the Students Grievances Redressal Committee (SGRC) of the University has been constituted for the year 2023-24 and 2024-25 to look into the grievances as mentioned in the regulation of the students as given below:-

1 Dr. Mahendra Kumar Tiwari, Head, Environment Science & Associate DSW	Phone No. 9827642444 mktiwari@aksuniversity.com	Chairman
2 Dr. Lovely Singh Gaharwar, Assistant Professor, Physics	Phone No. 7389852020 lovelyranjita@gmail.com	Member
3 Shri Harishankar Kori, Assistant Professor, Law	Phone No. 9907341741 harishankar.kori@gmail.com	Member
4 Shri Manish Agrawal, Assistant Professor, Physics	Phone No. 9827387390 manishagrawal1857@yahoo.com	Member
5 Shri Avaneesh Mishra, Assistant Registrar, Scholarship	Phone No. 8889617776 avaneesh88mishra@gmail.com	Member
6 Ms. Astha Tiwari, LL.B., 1 st Year	Phone No. 6261895890 aasthatiawari741@gmail.com	Member

The term of Chairperson and members shall be for a period of two years. The term of special invitee shall be one year. The quorum for the meeting including the Chairperson, but excluding the special invitee, shall be three. In considering the grievances before it, the SGRC shall follow principles of natural justice.

The SGRC shall send its report with recommendations, if any, to the Vice Chancellor and a copy thereof to the aggrieved students, preferably within a period of 15 working days from the date of receipt of the complaint.

(Approved by Hon'ble Vice Chancellor)


(Dr. R. S. Tripathi)
Registrar (I/c)

Copy to- Order No. AKSU/June/2022-23/ 61, dated 19th June, 2023

- 1) PS to Hon'ble Pro Chancellor
- 2) PS to Hon'ble Vice Chancellor
- 3) Pro-Vice Chancellor, Administration
- 4) Pro Vice Chancellor, Development
- 5) All Deans/Associate Deans of the Faculties
- 6) Controller of Examination
- 7) Directors/Additional Director/Deputy Director/Administrator Engineering
- 8) All Concern Members of the Committee
- 9) All Head of the Departments
- 10) Deputy Registrar
- 11) All Assistant Registrar
- 12) Establishment/Account/Scholarship/Counseling/Store & Transport Section
- 13) Sri Anant Singh for uploading in NS/2
- 14) Office Copy


(Dr. R. S. Tripathi)
Registrar (I/c)



Established by MP Legislative Act no. 46 of 2011 and duly recognized by UGC order number 88

AKS University, Satna (M.P.)

THE UNIVERSITY WITH DIFFERENCE

Order AKSU/July/2023-24/02

Date: 15th July, 2023

ORDER

Internal Complaint Committee (Session 2023-24)

In pursuance of Hon'ble Supreme Courts directions and clause no. 4 of the notification of MHRD dated 2nd May, 2016 a Internal Complaint Committee (ICC) has been framed for Prevention, prohibition and redressal of sexual harassment of female student(s) or the women employee of AKS University, Satna, M.P.

Female-Member

1. Dr. Ashwini A. Wad, Professor, Botany
2. Dr. Madhu Gupta, Assistant Professor, Pharmacy
3. Ms. Shaila Tiwari, Secretary, Anupama Education Society
4. Dr. Lovely Singh Gaharwar, Assistant Professor, Physics
5. Mrs. Rama Shukla, Head, Electrical Engineering
6. Dr. Bharti Sax, Assistant Professor, Agriculture Sciences
7. Ms. Madhubala Singh, Assistant Professor, Agri. Engg.

Presiding Officer
Member
Member (NGO)
Member
Member
Member
Member

Male-Member

1. Dr. G. P. Richharia, Dean, Faculty of Life Science & Technology
2. Mr. A. K. Mittal, Director, Mining Training
3. Mr. Sanjendra Soren, Director, General Administration
4. Dr. Vinodha Tiwari, Assistant Professor, Computer Science
5. Dr. Minza Shamsulali Beg, Head, Art

Member
Member
Member
Member
Member

Students-Member (In respect of girl student(s) cases of AKS University)

1. Ms. Pratima Gupta, B.Tech. (CSE), 5th Semester
2. Ms. Shaili Baburina, B.Sc. Ag. (Hons) 5th Semester
3. Ms. Shreya Khundelwal, MBA, 3rd Semester
4. Ms. Ishika Singh, M.Sc. (Maths), 1st Year

Member (Student)
Member (Student)
Member (Student)
Member (Student)

Note - The recommendations of the Committee (ICC) shall be reported to Chief Proctor for necessary action

(Approved by Hon'ble Vice Chancellor)


(Dr. R. S. Tripathi)
Registrar (I/c)

Copy to- Order AKSU/July/2023-24/02, dated 15th July, 2023

- 1) PS to Hon'ble Vice Chancellor
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- 9) All Assistant Registrar
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- 11) Sri Anant Singh for uploading in NSD
- 12) All Notice Board
- 13) Office Copy


(Dr. R. S. Tripathi)
Registrar (I/c)

Shreeji, Panna Road, SATNA-485001 (M.P.) INDIA. Phone: 09388113476, 0988031776, Fax: 09703-48476 Website: www.aksuniversity.ac.in

AKS University is dedicated to Uniqueness, Excellence, Creativity, Innovation & Perfection



University established by M.P. legislature Act No. 44/2011 and duly recognized by UGC u/s 2(f).

AKS University, Satna

Sherganj, Panna Road, Satna (M.P.) Pin code 485001
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Order AKSU/July/2023-24/03

Date: 18th July, 2023

Office Order

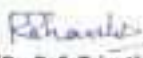
Anti Ragging Committee (Session 2023-24)

(In pursuance of provision of 8.9 of the Ordinance of the AKS University and Hon'ble Supreme Court directions)

To maintain quality of academics, congenial & friendly environment among the students and to stop ragging activities. For this, an Anti Ragging Committee for the session 2023-24 has been constituted as under which is approved by Hon'ble Vice-Chancellor:

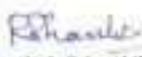
- | | |
|---|-------------|
| 1. Dr. G. K. Pradhan, Dean, Faculty of Engineering & Technology | Chairman |
| 2. Dr. Sudheer Jain, Dean, Faculty of Law | Coordinator |
| 3. Er. R. K. Shrivastava, Administrator, Engineering & Technology | Member |
| 4. Prof. G. C. Mishra, Dean, Student's Welfare | Member |
| 5. Dr. S. S. Tomar, Dean, Faculty of Agriculture Science & Technology | Member |
| 6. Dr. Bipin Beohar, Professor, Agriculture Science & Technology | Member |
| 7. All Head of Departments | Member |
| 8. Smt. Keerti Samdaria, Assistant Professor, Biotechnology | Member |
| 9. Dr. Sheenu Shukla, Assistant Professor, Business Administration | Member |
| 10. Dr. Gauri Richharia, Assistant Professor, Electrical Engineering | Member |
| 11. Thana In-charge, Thana Civil Line or his/her representative | Member |
| 12. Shri Saurabh Singh, Women & Child Officer, District-Satna | Member |
| 13. Shri Prabhudayal Sharma, Journalist | Member |
| 14. Ms. Tulsi Tripathi, Student | Member |
| 15. Shri Ankit Pandey, Ex. Student | Member |
| 16. Shri Ram Niwas Vishwakarma, Guardian | Member |
| 17. Shri Durga Chaurasiya, Guardian | Member |
2. Block wise Anti Ragging Squad has also been constituted by the University. If, Anti Ragging Squad Members found such type of ragging case the squad is suppose to report to the Anti Ragging Committee with its views on the bases of seriousness and intensity of the case.
3. Anti Ragging Committee will send the report to University Disciplinary Committee for disciplinary action.
4. If, UDC gives any direction, then it will be applied after approval of Hon'ble Vice-Chancellor.

(Approved by Hon'ble Vice Chancellor)


(Dr. R. S. Tripathi)
Registrar (I/C)

Copy to- Notice AKSU/July/2023-24/03, dated 18th July, 2023

- 1) PS to Hon'ble Pro-Chancellor
- 2) PS to Hon'ble Vice-Chancellor
- 3) Pro Vice-Chancellor (Development) & Chief Proctor
- 4) All Deans/Associate Deans
- 5) Controller of Examination
- 6) All Directors/Additional Director/Deputy Director and Administrator FET
- 7) Concern Members of the Committee
- 8) All Head of Departments
- 9) Deputy Registrar
- 10) All Assistant Registrars
- 11) Establishment/Library/Scholarship/Counselling/Store/Transport/Sport Section
- 12) Sri Anant Singh for uploading in NS/2
- 13) Office Copy


(Dr. R. S. Tripathi)
Registrar (I/C)

Annexure-II

2. Number of research papers published Teacher wise in the Journals as notified on UGC CARE List

Title Of Paper	Name of the author/s	Name Of Journal	Year of publication
Principles And Theories Of Green Chemistry For Corrosion Science And Engineering: Design And Application	M. A. Quraishi	Green Chemistry	2024
Application Of Nanoparticles For Management Of Plant Viral Pathogen: Current Status And Future Prospects	Balu Ananda Chopade	Virology	2024
Assessment Of Underground Water Quality Of Bhauribandh Village Of Huzur Tehsil At Rewa District, M.P., India	Kanha Singh Tiwari, Sheelendra Kumar Upadhyay, and Laxmi Agnihotri	Ecology, Environment And Conservation	2024
Coi-Catalysed Synthesis Of N-(4-Methoxyphenyl)-5-(Pyridin-4-Yl)-1,3,4-Oxadiazol-2-Amine Hemihydrochloride Monohydrate	Shailendra Yadav & Kanha Singh Tiwari	Acta Crystallographica Section E: Crystallographic Communications	2024
White Gaussian Noise Removal From Computed Tomography Images Using Python	Rama Mishra	2024 4th International Conference On Advances In Electrical, Computing, Communication And Sustainable Technologies, ICAECT 2024	2024
A Review Of Bacillus Species Alkaline Protease Production And Industrial Applications	Shilpa Gautam, Deepak Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024
A Systematic Review On Medicinal Plants For Effective Treatment Of Diabetes Mellitus	Namrata Verma, Deepak Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024
A Review On Healing Of Ulcer From Natural Healers	Malepati Venkata Vamsi Krishna, Deepak Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Antioxidant And Antipyretic Molecules From Treasure Of Mother Earth: A Review	Govind Ram, Deepak Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Financial Inclusion And The State Of Madhya Pradesh – A Review	Ashutosh Kumar Singh	Journal Of The Maharaja Sayajirao University Of Baroda	2024

Deepnnnet 15 For The Prediction Of Biological Waste To Energy Conversion And Nutrient Level Detection In Treated Sewage Water	Kassian T.T. Amesho	Process Safety And Environmental Protection	2024
Decoding The Future: Security And Usability Analysis Of Crypto Funds And Hybrid Currency Digital Wallets For The Next Generation	Anurag Singh Parihar	Journal Of Management And Entrepreneurship	2024
Black Money In India And Its Impact On The Economy	Usha Dwivedi	NIU International Journal Of Human Rights	2024
A Comparative Analysis Of Banking And Non-Banking Financial Institutions: Performance, Risk, And Market Share	Vipin Kumar Soni	Anvesak	2024
Exploring The Perceptions Of Higher Education Level Students Towards The Teaching Profession: A Comprehensive Analysis	Anurag Singh Parihar	Journal Of Management And Entrepreneurship	2024
AI Based Modeling & Optimization Of Arc Machining Of Ti-6Al-4V Alloy Using ANN-Evolutionary Algorithm	Ekta Shrivastava	International Journal On Interactive Design And Manufacturing	2024
Harnessing The Potential Of Microbial Keratinases For Bioconversion Of Keratin Waste	Kamlesh Choure	Environmental Science And Pollution Research	2024
Utilisation Of Pozzolan Material In Skim-Coat Product For Reduction Of Carbon Footprint	Dinesh Kumar Mishra	IOP Conference Series: Earth And Environmental Science	2024
Structural, Thermal, Electrical And Electrochemical Studies Of Polyvinyl Alcohol (PVA) Assisted Bifeo ₃ Embedded Novel Gel-Based Nanocomposite Utilizations In Polymer Electrolytes	C.P. Singh	Journal Of Inorganic And Organometallic Polymers And Materials	2024
Statistical Analysis Of The Role Of Cavity Flexibility In Thermostability Of Proteins	Ashutosh Pandey	Polymers	2024
Axenic Green Microalgae For The Treatment Of Textile Effluent And The Production Of Biofuel: A Promising Sustainable Approach	Ashutosh Pandey	World Journal Of Microbiology And Biotechnology	2024
Strategizing Iot Network Layer Security Through Advanced Intrusion Detection Systems And AI-Driven Threat Analysis	Akhilesh A. Wao	Journal Of Intelligent Systems And Internet Of Things	2024
Fimbristylis Pachmarhiensis (Cyperaceae), A New Species From Central India	Ram Lakhan Singh Sikarwar	Nordic Journal Of Botany	2024

Pipecolic Acid Confers Defence Tolerance Against <i>Ralstonia Solanacearum</i> , The Causal Agent Of Bacterial Wilt, By Altering Defence Enzymes In Tomato	Kamlesh Choure, Piyush Kant Rai	Vegetos	2024
Insights Into The Role Of SUMO In Regulating Drought Stress Responses In Pigeonpea (<i>Cajanus Cajan</i>)	Kamlesh Soni	Plant Cell Reports	2024
Exploration Of Drought Tolerant PGPR And Their Role In Regulating Antioxidant Enzymes In Maize (<i>Zea Mays L.</i>)	Kamlesh Choure, Piyush Kant Rai	Journal Of Soil Science And Plant Nutrition	2024
Triazole-Bearing Sulfonamide Linkage: Synthesis, Characterization, And Investigation As A Versatile Corrosion Inhibitor	M. A. Quraishi	Journal Of Molecular Structure	2024
A Review On Sustainable Synthesis Methods, Characterization And Applications Of Inorganic Metal Complexes: Recent Advances And Future Approaches	Shailendra Yadav	Results In Chemistry	2024
Exploring New Avenues In Drug Discovery And Development: Insight Into Pharmacokinetics And Pharmacodynamics	Dinesh Kumar Mishra	Journal Of Applied Bioanalysis	2024
Universe In $F(R, G)$ Gravity With Special Form Of Q	Sudha Agrawal	International Journal Of Geometric Methods In Modern Physics	2024
Isolation And Characterization Of Bacteria Possessing Osmotolerance Activity From Phylloplane Of <i>Centella Asiatica</i>	Sonal Gupta, Ashwini A. Wao	Journal Of Applied Biology & Biotechnology	2024
Formulation And Evaluation Of Naringin Loaded Transdermal Patches Using 32 Full Factorial Design	S. P. Gupta	International Journal Of Drug Delivery Technology	2024
A Study Of Latest Challenges Faced In Human Resource Management By The Selected Startups Of India	Kausik Mukherjee, Shekhar Mishra, Promod Ku. Dwivedi	Madhya Bharti Humanities And Social Sciences	2024
Quinoxaline Derivatives: Dual Inhibition Of Mtor And Pi3k Pathways In Cancer Cells	Sandhya Jain, Surya Prakash Gupta	Korean Journal Of Physiology And Pharmacology	2024
Coi-Catalysed Synthesis Of N-(4-Methoxyphenyl)-5-(Pyridin-4-Yl)-1,3,4-Oxadiazol-2-Aminehemihydrochloride Monohydrate	Shailendra Yadav & Kanha Singh Tiwari	Crystallographic Communication	2024

Principles And Theories Of Green Chemistry In The Service Of Corrosion Science And Engineering: Design And Application	Dheeraj Singh Chauhan	Green Chemistry	2024
Cell Factories For Methylerythritol Phosphate Pathway Mediated Terpenoid Biosynthesis: An Application Of Modern Engineering Towards Sustainability	Ashutosh Pandey	Process Biochemistry	2024
Analyzing The Perspective Offarmers On The Pradhan Mantri Fasal Bima Yojana (PMFBY) In The Sohawal Block Of The Satna District, In Madhya Pradesh, India.	Ashutosh Kumar Singh	Educational Administration: Theory And Practice	2024
Extraction Phytochemical Investigation And In Vitro Antioxidant Activity Of Leaves Extract Of Morus Alba	Namrata Verma, Deepak Mishra	African Journal Of Biological Sciences	2024
Extraction, Phytochemical Screening And Quantitative Studies Of Phytoconstituents In Roots Extract Of Triplophyllum Protensum	Malepati Venkata Vamsi Krishna, Deepak Mishra	African Journal Of Biological Sciences	2024
Successive Phytochemical Screening And Study Of Total Phenols And Flavonoids Content In Extract Of Zygophyllum Arabicum	Govind Ram, Deepak Mishra	African Journal Of Biological Sciences	2024
Pharmacognostic Evaluation Of Laata-A Traditional, Nutritious, Dietary Formulation, Prevalent In The Chitrakoot Region Of Madhya Pradesh, India	RLS Sikarwar, PK Shukla, N Dwivedi AK Tiwari , Ashwini A. Wao	International Journal Of Food And Nutritional Sciences	2024
Standardization Of Traditional Herbal Formulation (Kajal), Used For Eye Care In Chitrakoot Region, Madhya Pradesh	M Tripathi , RLS Sikarwar, PK Shukla, N Dwived , Ashwini A. Wao	International Journal Of Food And Nutritional Sciences	2024
Pharmacognostic Study And Preliminary Phytochemical Investigation Of Three Samples Of Karpasa(Gossypium Herbaceum L.) Root	RLS Sikarwar, Ashwini A. Wao	International Journal Of Food And Nutritional Sciences	2024
Ethnomedicinal Flora On AKS University Campus: Traditional Uses And Insights	Keerti Samdariya, Ashwini A. Wao	International Journal Of Food And Nutritional Sciences	2024
Linear Dynamic Analysis Of Vertical Irregular Building With And Without Using Of Shear Walls	Devendra Singh, Aditya Budhadhra,	Industrial Engineering Journal	2024

	Vishutosh Bajpai,		
Structural, Thermal, Electrical And Electrochemical Studies Of Polyvinyl Alcohol (PVA) Assisted Bifeo3 Embedded Novel Gel-Based Nanocomposite Utilizations In Polymer Electrolytes	C. P. Singh	Journal Of Inorganic And Organometallic Polymers And Materials	2024
Insights Into The Role Of SUMO In Regulating Drought Stress Responses In Pigeonpea (Cajanus Cajan)	Kamlesh Kumar Soni	Plant Cell Reports	2024
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Innovative Materials And Procedures For Preventive Upkeep And Restoration In Cement Mills	Rohit Omar, Gaurav Shukla, G.C. Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Waste Management In India: Using Cement & Concrete Production Technology	S.K. Jha, Priyanka Singh, G.C. Mishra,	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Selection Of Concrete Ingredients For Durable Structure	S.K. Jha, Gaurav Shukla, G.C. Mishra	Journal Of The Maharaja Sayajirao University Of Baroda	2024

Significance Of Electronics In Food Technology And Food Industry	Gauri Richharia, Atul Deep Soni, Vikas Singh, Saket kumar	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Structural Properties Of Sol-Gel Synthesized Bifeo3 Nanoparticles Through Annealing Temperature Optimization	C.P. Singh, Lovely Singh, P.K. Shukla and S.L. Agrawal	Journal Of The Maharaja Sayajirao University Of Baroda	2024
To Identify Change Detection Of Land Use/L And Cover Over Raipur District Using Remote Sensing And Gis Technique	Manish Kushwaha, Ajeet Sarathe, Madhulika Singh, Vijay Singh	Journal Of The Maharaja Sayajirao University Of Baroda	2024
Preparation And Evaluation Of Polyherbal Formulation For Inflammation Management	Rashmi Pathak Prabhakar Singh Tiwari Surya Prakash Gupta	Revista Electronica De Veterinaria Scientific Journal	2024
Utilizing Aqueous Extracted Fraction Of Mangifera Indica For The Green Synthesis Of Zinc Oxide Nanoparticles	Mradul Mishra Surya Prakash Gupta	Revista Electronica De Veterinaria Scientific Journal	2024
Validation Of RP-HPLC Based Stability Indicating Assay For Dabigatran Hydrochloride	Nihal Dahiya and Surya Prakash Gupta	International Journal Of Biology, Pharmacy And Allied Sciences (IJBPAS)	2024
Cancer Therapy With Quinoxaline Derivatives: Dual Inhibition Of PI3K And MTOR Signaling Pathways.	Sandhya Jain and Surya Prakash Gupta	Research Journal Of Pharmacy And Technology	2024
Formulation, Characterization And Evaluation Of Anti-Oxidant Action Of Mangiferin Nanoemulsion	Nilatmaj Singh, Neelam Singh and Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Preparation And Evaluation Of Ayurvedic Formulation: 'Panchkola Ghanvati'	Neelam Singh, Madhu Gupta & Surya Prakash Gupta	International Journal Of Biology, Pharmacy And Allied Sciences (IJBPAS)	2024
Evaluation Of Antioxidant Activity Of Aqueous Extract Of Mulberry Fruit Powder	Satyam Patel, Ashutosh Jain, Madhu Gupta, Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Nanotechnology Application In Drug Delivery	Ashutosh Jain, Surya Prakash Gupta	African Journal Of Biological Sciences	2024

Moringa Oleifera: A Systematic Review Of Its Botany, Traditional Uses, Phytochemistry And Pharmacology	Neha Goel, Sahib Sidique, Shikha Singh, Madhu Gupta and Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Integrated Review Of Hepatoprotective And Hepatotoxic Drug	Amitabh Sharma, Surya Prakash Gupta, Abu Tahir	African Journal Of Biological Sciences	2024
Polyherbal Formulations For Anti-Inflammatory Activity: A Comprehensive Review	Hakim Singh Rajput, Sunder Singh	African Journal Of Biological Sciences	2024
Assessing And Comparing Withdrawal Symptoms And Triggering Factors Among Smoking And Smokeless Tobacco Users	Amit Ashok Paliwal, Vasudha Gajananrao Asutkar, Madhu Gupta, Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Understanding The Molecular Mechanisms Of Aqueous Humor Outflow Pathway And Glaucoma	Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Current Trends In Herbal Drug Technology	Surya Prakash Gupta	African Journal Of Biological Sciences	2024
A Comparative Study On Disintegration Time Of Mafenamic Acid Prepared By Two Different Disintegrating Agent Croscarmellose Sodium And Crospovidone	Ashutosh Jain	African Journal Of Biological Sciences	2024
Semisynthetic Derivatization Of Chloramphenicol And In Vitro Study Of Its Broad Spectrum Antimicrobial Activity	Madhu Gupta	African Journal Of Biological Sciences	2024
Design And Evaluation Of Mucoadhesive Antimicrobial Dental Gel Of Lantana Camara Linn Roots Extract	Prabhakar Singh Tiwari	African Journal Of Biological Sciences	2024
Green Synthesis Of Pyrazolines With Potential Antioxidant Properties	Surya Prakash Gupta	African Journal Of Biological Sciences	2024
Synthesis, Anti-Inflammatory And In Silico Studies Of Few Novel 1,2,4-Triazole Derived Schiff Base Compounds	Surya Prakash Gupta	Indian Journal Of Pharmaceutical Education And Research	2024
Solvent-Free Synthesis, Anticancer Activity And In-Silico Studies Of 7-Hydroxy-4-Methylquinolin-2(1H)-One Analogues	Abu Tahir h	Journal Of Molecular Structure	2024

A Brief Review On Natural Dyes, Pigments: Recent Advances And Future Perspectives	Shailendra Yadav & Kanha Singh Tiwari	Results In Chemistry	2023
Microplastics In The Environment: An Urgent Need For Coordinated Waste Management Policies And Strategies	Ashutosh Pandey	Journal Of Environmental Management	2023
Biodegradation Of Asphaltene By Lipopeptide-Biosurfactant Producing Hydrocarbonoclastic, Crude Oil Degrading Bacillus Spp.	Kamlesh Choure	Bioresource Technology	2023
Antimicrobial Therapeutics Isolated From Algal Source: Retrospect And Prospect	Kamlesh Choure, Ashutosh Pandey	Biologia	2023
Petroleum Hydrocarbon Catabolic Pathways As Targets For Metabolic Engineering Strategies For Enhanced Bioremediation Of Crude-Oil-Contaminated Environments	Kamlesh Choure	Fermentation	2023
Non-Rhizobial Nodule Endophytes Improve Nodulation, Change Root Exudation Pattern And Promote The Growth Of Lentil, For Prospective Application In Fallow Soil	Kamlesh Choure, Piyush Kant Rai, Arpit Srivastava and Vivek Agnihotri	Frontiers In Plant Science	2023
Microbial Exopolysaccharides In The Biomedical And Pharmaceutical Industries	Ashwini A. Wao, Kamlesh choure and Ashutosh pandey	Heliyon	2023
Enhanced Bio-Synthesis Of Isoprene Via Modifying Mevalonate And Methylerythritol Phosphate Pathways For Industrial Application: A Review	Ashutosh Pandey	Process Biochemistry	2023
XRD, DSC, And Dielectric Studies Of MWNT-Doped Polymer Electrolytes For Supercapacitor Application	Neelesh Rai C. P. Singh, Lovely Ranjta	Journal Of Electronic Materials	2023
Towards Sustainable Energy: Harnessing Microalgae Biofuels For A Greener Future	Ashutosh Pandey, Piyush Kant Rai	Sustainability (Switzerland)	2023
New Approach For Monitoring The Underground Coal Mines Atmosphere Using Iot Technology	Sandeep Prasad	Instrumentation Mesure Metrologie	2023
Carbon Dioxide Fixation And Lipid Storage Of Scenedesmus Sp. ASK22: A Sustainable Approach For Biofuel Production And Waste Remediation	Ashutosh Pandey	Journal Of Environmental Management	2023
Standard Deviation And Rank Sum-Based MARCOS Model Under Intuitionistic Fuzzy Information For Hospital Site Selection	Anand Kumar Mishra	Kybernetes	2023

RP-HPLC Based Stability Indicating Assay Of Evogliptin And Metformin: Development And Validation Of The Analytical Method	Sachin Singh and Surya Prakash Gupta	International Journal Of Pharmaceutical Sciences And Nanotechnology	2023
Yellow Fever Virus, A Mosquito-Borne Flavivirus Posing High Public Health Concerns And Imminent Threats To Travellers - An Update	Ishan Pandey	International Journal Of Surgery (London, England)	2023
Heart Stroke Prediction Using Machine Learning	Virendra Tiwari	2023 2nd International Conference On Futuristic Technologies, INCOFT 2023	2023
Optimization Of Arc Machining Of Metal Matrix Composite Using ANN-Jaya Algorithm	Pankaj K Shrivastava	Nanoworld Journal	2023
Music Recommendation System Using Machine Learning	Virendra Tiwari	2023 2nd International Conference On Futuristic Technologies, INCOFT 2023	2023
Drugs: On Sustainable And Green Solution For The Prevention Of Metallic Corrosion	Shailendra Yadav & Kanha Singh Tiwari	Journal Of Bio- And Tribo-Corrosion	2023
Pressure Drop And Its Reduction In Trickle Bed Using Xanthan Gum	Rahul Omar, Dinesh Mishra, Rohit Omar, Samit Kumar	Macromolecular Symposia	2023
Ion Transport Behavior In Nanotube-Embedded Nanocomposite Polymer Electrolyte Membranes	Lovely Ranjta, C. P. Singh and Neelesh Rai	Macromolecular Symposia	2023
Development And Validation Of Simple UV Spectrophotometric Method For Estimation Of Azithromycin In Dosage Form Using Hydrotropic Solubilization Technique	S.P. Gupta	International Journal Of Pharmaceutical Sciences And Nanotechnology	2023
Molecular Design And Docking Study Of Novel Quinoxaline-Containing Compounds As Pi3k/Mtor Dual Inhibitor	S. P. Gupta	Chinese Journal Of Epidemiology	2023
Synthesis And Antidepressant Activity Of Some N-Substituted-2-Phenyl Indole Derivatives	S. P. Gupta	Research Journal Of Pharmacy And Technology	2023
Effect Of Strong Geomagnetic Storms And Their Association With Solar Wind Plasma Temperature And IMF During Solar Cycles 23 And 24.	Saket Kumar, O. P. Tripathi, Rashmi Sharma and P. L. Verma	Journal Of Physics: Conference Series	2023

Rhizosphere- Associated Plant Growth-Promoting Bacteria For Saline Soil Reclamation	Ashwini A. Wao	International Journal Of Biology, Pharmacy And Allied Sciences (IJBPAS)	2023
Throughput Comparison Using Artificial Bee Colony (ABC) Algorithm With Dynamic Technique For Improving Data Optimization	Mirza Samiulla Beg	Journal Of University Of Shanghai For Science And Technology	2023
Assessment Of Threatened Plants (Excluding Trees) Of Madhya Pradesh.	RLS Sikarwar	Indian Forester	2023
Zanthoxylum Armatum DC. (Rutaceae)- An Endangered Tree From Chhattisgarh, Needs Conservation.	RLS Sikarwar	Indian Forester	2023
Fimbristylis Pachmarhiensis (Cyperaceae) A New Species From Central India.	RLS Sikarwar	Nordic Journal Of Botany	2023
Relationship Between The Extensive Geomagnetic Storms And Occurrence Of Interplanetary Irregularities During The Period Of The 23rd And 24th Solar Cycle	Saket Kumar, O.P Tripathi	Journal Of Physics	2023
Effect Of Strong Geomagnetic Storms And Their Association With Solar Wind Plasma Temperature And IMF During Solar Cycles 23 And 24	Saket Kumar, O. P. Tripathi	Journal Of Physics: Conference Series. 2576 012015	2023
AI Based Modeling & Optimization Of Arcmachining Of Ti-6Al-4V Alloy Using ANN-Evolutionary Algorithm	Pankaj K Shrivastava	International Journal On Interactive Design And Manufacturing (Ijidem)	2023
Optimization Of Arc Machining Of Metal Matrix Composite Using ANN-Jaya Algorithm	Pankaj K Shrivastava	Nanoworld Journal	2023
Two-Stage Stochastic Programming Approach For Gas Allocation Network Under Uncertainty	Gaurav Shukla	Journal Of Cleaner Production	2023
Cold Energy System Cascade Analysis For Waste Cold Energy Recovery From Liquid Nitrogen	Gaurav Shukla	Chemical Engineering Transactions	2023
Clustering Of Bigdata Using Genetic Algorithm In Hadoop Mapreduce	Chandra Shekhar Gautam	Eur. Chem. Bull	2023
A Study Of Some Fixed Point Theorem And Their Application In Fuzzy Metric Space	Neelkanth Napit	Journal Of Pharmaceutical Negative Results	2023
Universe In F (R,G) Gravity With Special Form Of Q	Sudha Agrawal	International Journal Of Geometric Methods In Modern Physics	2023

Carbon Dioxide Fixation And Lipid Storage Of <i>Scenedesmus</i> Sp. ASK22: A Sustainable Approach For Biofuel Production And Waste Remediation. Journal Of Environmental Management, 332, 117350. (IF-9.81)	Ashutosh Pandey	Journal Of Environmental Management,	2023
Axenic Green Microalgae For The Treatment Of Textile Effluent And The Production Of Biofuel: A Promising Sustainable Approach. Environmental Science And Pollution Research	Ashutosh Pandey	World Journal Of Microbiology And Biotechnology	2023
Biodegradation Of Asphaltene By Lipopeptide-Biosurfactant Producing Hydrocarbonoclastic, Crude Oil Degrading <i>Bacillus</i> Spp	Kamlesh Choure	Bioresource Technology	2023
Prediction Of Low Birth Weight By Quadruple Parameters In High-Risk Pregnancies	Avani Pradhan, Kamlesh Choure	International Journal Of Applied And Basic Medical Research	2023
Sustainable Biofuels And Carbon Footprints.	Kamlesh Choure, Piyush Kant Rai, Arpit Srivastava	Asian Biotechnology & Development Review	2023
Financial Literacy Among University Students In Satna (M.P.)	Ashutosh Kumar Singh	Juni Khyat	2023
Synthesis Of Silver Nanoparticles Using <i>Azadirachta Indica</i> Leaves Extract And Its Antimicrobial Study	Dinesh Kumar Mishra	African Journal Of Biological Sciences	2023
Microwave Synthesis, Characterization And Biological Activities Of N-((4- Amino-5-Mercapto-4H-1, 2, 4-Triazol-3-Yl) Methyl) Isonicotinamide And Its Complexes With Cu (II), Ni(II), Cd (II) Metal Ions	Sankatha Prasad Sonkar, Shailendra Yadav, Dinesh Kumar Mishra	African Journal Of Biological Sciences	2023
A Comprehensive Study On The Functional Characterization And Biological Activity Of Purified Recombinant Rhgm-CSF	Poonam Tiwari, and Deepak Mishra	African Journal Of Biological Sciences	2023
Efficacy Of Integrated Source Of Nitrogen Fertilizer And Foliar Spray Of PGR On Growth And Yield Attributes In Radish (<i>Raphanus Sativus</i> L.)	Devashish Sahu And S.K. Chandel	International Journal Of Food And Nutritional Sciences	2023
Effect Of Vermicompost And NPKS On Growth, Yield And Yield Components Of Red Amaranthus	Abhishek Singh	International Journal Of Food And Nutritional Sciences	2023

The Correlation Coefficient Study Of Insect Pest In Accordance With Meteorological Parameters On Green Gram (Vigna Radiata)	Navneet Raj Rathore, Vikas Chandra	International Journal Of Food And Nutritional Sciences	2023
Evaluation The Suitable Probability Distribution For The Occurrence Pattern Of Insect Pest On Green Gram (Vigna Radiata)	Suchita Jain, Navneet Raj Rathore, Vikas Chandra, Neelash Patel	International Journal Of Food And Nutritional Sciences	2023
A Review On Insect-Pest Management In Fruit Crops	Aditya Kumar, Rama Sharma , Vikas Chandra, Amit Bagri , Lal Bahadur Singh , Vishnoo Omar , A.K. Bhowmick	International Journal Of Food And Nutritional Sciences	2023
Role Of Soil Microbes In Modulation Of Plant Defense Against Pest: A Review	Rama Sharma, Aditya Kumar , Amit Bagri , Lal Bahadur Singh, Vishnoo Omar , Vikas Chandra , A.K. Bhowmick	International Journal Of Food And Nutritional Sciences	2023
An Investigation Into The Biology And Lifetable Characteristics Of Whitebacked Plant Hopper, Sogatella Furcifera (Horvath) In Paddy Field	Lal Bahadur Singh, Sahab singh Pippal, , Mitesh Makwana, Ashok Kumar Bhowmick	International Journal Of Food And Nutritional Sciences	2023
Affects Of Agricultural Technology In The Income Generation Of Farmers Of Satna Distt. Of Madhya Pradesh : An Extension View	Rafiya Ameen, Bipin Beohar	International Journal Of Food And Nutritional Sciences	2023
To The Study On, Socio Economic Status Of Sesame Grower Of Satna District Of M.P	Mubeen Mansuree, Vipin Kumar, Dr. Y.K. Singh	International Journal Of Food And Nutritional Sciences	2023
To Estimate The Constant From Enhancing Their Participation In Producer Groups Of Womens In Charama Block Of Kanker District (Chhattisgarh)	Jaydev haldar, Vipin Kumar, Sapana SharmaSaraswa t, Anoop Shukla	International Journal Of Food And Nutritional Sciences	2023
To The Study Of Socio-Economic Status Of Commercial Flower Grower And Constraints In Adoption Of Cultivation Technology	Vipin Kumar, Rafiya Ameen	International Journal Of Food And Nutritional Sciences	2023

Association Studies Of Quantitative Traits In Soybean [Glycine Max (L.) Merrill] Cultivars	Jyoti Joshi, Brindaban Singh, Ayodhya Pandey, Rajbeer Singh Gaur, Neeraj Verma	International Journal Of Food And Nutritional Sciences	2023
Study Of GCV, PCV, Heritability And Genetic Advance For Seed Yield And Its Contributing Traits In Mustard (Brassica Juncea L.)	Aman Pandey, Brindaban Singh, Prachi Singh, Ayodhya Prasad Pandey, Rajbeer Singh Gaur	International Journal Of Food And Nutritional Sciences	2023
Multivariate Analysis In Rice (Oryza Sativa L.)	Shraddha Chowhan, Bineeta Singh, Lavkesh Kumar Lodhi, Rajbeer Singh Gour, Ayodhya Prasad Pandey	International Journal Of Food And Nutritional Sciences	2023
Studies On Direct And Indirect Effect On Seed Yield For Qualitative And Quantitative Traits In Mustard (Brassica Juncea L.)	Ragini Bisen, Bineeta Singh, Brindaban Singh, Ayodhya Prasad Pandey, Rajbeer Singh Gaur	International Journal Of Food And Nutritional Sciences	2023
Correlation, Path Coefficient And Genetic Diversity Assessment Using D2 Statistics In Brinjal (Solanum Melongena L.) In Vindhya Region Of Madhya Pradesh	Vivek Daheriya, Ayodhya Prasad Pandey, Rajbeer Singh Gaur, Vikas Chandra, Brindaban Singh, Neeraj Verma	International Journal Of Food And Nutritional Sciences	2023
Correlation And Path Coefficient Studies Of Economically Promising Traits Of Linseed (Linum Usitatissimum L.) Genotypes	Satyadev Kol, Brindaban Singh, Sanjeev Singh, Rajbeer Singh Gaur, Ankit Bhagat, Ayodhya Prasad Pandey, Neeraj Verma	International Journal Of Food And Nutritional Sciences	2023

Genetic Analysis For Yield Contributing Characters Of Desi-Type Chickpea (<i>Cicer Arietinum</i> L.) At Vindhya Region Of Madhya Pradesh.	Pawan Mishra, Ayodhya Prasad Pandey, Prachi Singh, Rajbeer Singh Gaur, Brindaban Singh, Neeraj Verma	International Journal Of Food And Nutritional Sciences	2023
Study The Best Performance Of Cow Milking Time And Analyze The Different Chemical Quality Parameters	Garima Singh	International Journal Of Food And Nutritional Sciences	2023
INTEGRATED NUTRIENT MANAGEMENT FOR YIELD MAXIMIZATION OF GREEN GRAM [<i>Vigna Radiata</i> (L.) WILCZEK] AND THEIR RESIDUAL EFFECTS ON MUSTARD [<i>Brassica Juncea</i> (L.)”	Komal Kumar Uikey, H. S. Kushwaha and Poonam Sharma	International Journal Of Food And Nutritional Sciences	2023
Assessment Of Genetic Variability For Yield And Yield Attributes Of Wheat In Jhanshi- District Of U.P.	Vijay Anjana, Mahipat Singh Yadav, Ankit Kumar Bhagat, Lokesh Gour, Brindaban Singh	International Journal Of Food And Nutritional Sciences	2023
Assessment Of Genetic Variability For Yield Contributing Traits In Maize	V.P. Yadav, R.K. Yadav, Vipin Kumar, Anoop Shukla	International Journal Of Food And Nutritional Sciences	2023
Assessment Of Genetic Variability, Correlation And Path Coefficient In Maize (<i>Zea Mays</i> L)	V.P. YADAV, R.K. Yadav Ayodhya Prasad Pandey, Rajbeer Singh Gaur, V K Yadav	International Journal Of Food And Nutritional Sciences	2023
Documentation And Standardization Of Janmaghutti-A Traditional Herbal Formulation For Child Healthcare In The Chitrakoot Region Of Madhya Pradesh	M Tripathi, RLS Sikarwar, PK Shukla, N Dwivedi, A Yadav, AK Tiwari, Ashwini A. Wao	Ijfans International Journal Of Food And Nutritional Sciences	2023
Prediction Of Urease Inhibition Activity Of 1,2,4-Triazole Congeners By 2D QSAR Analysis	Rinky Chawla and Surya Prakash Gupta	Oriental Journal Of Chemistry	2023

Development And Validation Of Simple UV Spectrophotometric Method For Estimation Of Azithromycin In Dosage Form Using Hydrotropic Solubilisation Technique	Abhishek Soni and Surya Prakash Gupta	International Journal Of Pharmaceutical Sciences And Nanotechnology (IJPSN)	2023
Personalized Medicine: A Comprehensive Review	Akash Pandey and Surya Prakash Gupta *	Oriental Journal Of Chemistry	2023
Understanding The Role Of Oxidants And Antioxidants In The Prevention And Mitigation Of Diseases: A Comprehensive Review	Amit Ashok Paliwal, Vasudha Gajananrao Asutkar, Madhu Gupta, Surya Prakash Gupta	Journal For Re Attach Therapy And Developmental Diversities	2023
Comparative Study Of Triphala Ghrita Aschyotan And Hydroxy Propyl Methyl Cellulose Eye Drop In Dry Eye Syndrome.	Sarita Santosh Mulik, Santosh Shivaji Mulik, Surya Prakash Gupta	Journal For Reattach Therapy And Developmental Diversities	2023
Exploring The Ethnobotany, Phytochemistry, And Pharmacology Of Medicinal Plants	Sulekha Tripathi, Jyoti Pandey, Reni Nigam, Ashwini A. Wao	Ijfans International Journal Of Food And Nutritional Sciences	2023
Physico-Chemical Analysis Of Soil From Contaminated Sites Near Cement Industries	Charu Vyas, Ashwini A. Wao	Ijfans International Journal Of Food And Nutritional Sciences	2023

Annexure III

3. Number of books and chapters in edited volumes published Department and teacher wise during the year is detailed below.

Sl. No.	Name of the teacher	Title of the book published	Title of the chapters published	Year of publication
1	Ashwini A. Wao	Bioremediation and Phytoremediation: Technologies for Toxic Pollution		2024
2	Dr. Chandan Singh, Praveen Kumar	Consumer Behavior		2024
3	Dr. Chandan Singh, Kartik Soni	Consumer Behavior		2024
4	Dr. Chandan singh, Dr. Shekhar Mishra	Marketing management		2024
5	Bhagwan deen	Vidhyalay prashasan ewam sangthan		2024
6	Neeta Singh	Adhigam ka Vikas ewam shikshan adhigam Prakriya		2024
7	Dr. Shailendra Yadav		Carbon dots (CDs) and heteroatom-doped CDs in corrosion prevention	2024
8	Dr. Shailendra Yadav, Dr. Samit Kumar	Advances in science and technology for sustainable development goals		2024
9	Sanjay Lillhare		soil Microbes role in soil fertility	2024
10	Dr. Neeraj Verma	Industrail Applications of Soil Microbes		2024
11	Dr. Meena Tiwari, Dr. Akhilesh A. Wao		Transforming Healthcare: The Synergistic Fusion of AI and IoT for Intelligent, Personalized Well-Being.	2024
12	Dr. Shailendra Yadav		Conventional Versus Green Chemical Transformation: MCRs , Solid Phase Reaction, Green Solvents, Microwave, and Ultrasound Irradiation 69	2024
13	Akhilesh A. Wao	Machine Learning : A Probabilistic Perspective		2024
14	DR. S.P.GUPTA	Algae in the Bioeconomy	Introduction	2024
15	Dr. Surya Prakash Gupta	Edited Book of Dietary Supplements and Nutraceuticals		2024
16	Dr. Surya Prakash Gupta	Edited Book of Advanced Pharmaceutical Analysis		2024

17	Dr. Ashwini A. Wao, Dr. Akhilesh A. Wao		Phytoremediation using Rhizosphere Analysis and Bioinformatics	2024
18	Dr. Rama Shukla	Matlab for everyone		2024
19	Dr. Neelesh Rai	Futuristic Trends in Chemical Material Sciences & Nano Technology		2024
20	Dr. Pukhraj Meena		Advances in Global Food Security System and Sustainability	2024
21	Dr. Pukhraj Meena		Application of Various Sustainable Water Management Practices in Agriculture	2024
22	Dr. Samit Kumar		An overview on bacterial cellulose-based hydrogels for use in biomedicine	2024
23	Dr. Neeraj Verma, Dr. Shailendra Yadav	Sustainable Agricultural and Biological Systems in Modern Age		2024
24	Ayodhya Prasad Pandey, Rajbeer Singh Gaur, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Applications of nanotechnology in agriculture	2024
25	Prachi Singh, Ayodhya Prasad Pandey, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Role of nanofertilizers in sustainable agriculture	2024
26	Rajbeer Singh Gaur, Ansul Asre, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Green nanotechnology for renovating phytomedicines	2024
27	Ayodhya Prasad Pandey, Poonam Sharma, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Potential of nanotechnology in dairy processing	2024
28	Ayodhya Prasad Pandey, Rajbeer Singh Gaur, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Nanotechnology applications in agricultural and biological engineering	2024
29	Prachi Singh, Ankit Bhagat, Rajbeer Singh Gaur, Ayodhya Prasad Pandey	Sustainable Agricultural and Biological Systems in Modern Age	Impact of biofilm on clogging of drip irrigation emitters	2024
30	Rajbeer Singh Gaur, Ayodhya Prasad Pandey, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Biosensors	2024
31	Ayodhya Prasad Pandey, Santosh Kumar, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Green nanomaterials as a boon to biomedical engineering	2024
32	Neeraj Verma, Ayodhya Prasad Pandey, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Plant-nanoparticles (NP) interactions	2024
33	Neeraj Verma, Santosh Kumar,	Sustainable Agricultural and Biological Systems in Modern Age	Antibiotic resistance of staphylococcus aureus	2024

	Ayodhya Prasad Pandey			
34	Rajbeer Singh Gaur, Prachi Singh, Ankit Bhagat	Sustainable Agricultural and Biological Systems in Modern Age	Sustainable soil conservation and management	2024
35	Ayodhya Prasad Pandey, Prachi Singh, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Heavy metal accumulation in crops	2024
36	Ayodhya Prasad Pandey, Ansul Asre, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Modeling and fermentation aspects of pullulan production from jaggery	2024
37	Santosh Kumar, Rajbeer Singh Gaur, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Microorganism-based biological agents in wastewater treatment	2024
38	Amit Singh Tiwari, Rajbeer Singh Gaur, Ayodhya Prasad Pandey	Sustainable Agricultural and Biological Systems in Modern Age	Role of seaweed and water hyacinth biofertilizers	2024
39	Santosh Kumar, Ayodhya Prasad Pandey, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Applications of biodegradable polymeric biomaterials in biomedical science	2024
40	Santosh Kumar, Ayodhya Prasad Pandey, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Urban wastewater treatment systems	2024
41	Rajbeer Singh Gaur, Prachi Singh	Sustainable Agricultural and Biological Systems in Modern Age	Green synthesis of nanomaterials for photocatalytic biodegradation of pollutants in wastewater	2024
42	Santosh Kumar, Rajbeer Singh Gaur, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Biosorption of heavy metals by cyanobacteria from textile effluents	2024
43	Rajbeer Singh Gaur, Poonam Sharma, Ayodhya Prasad Pandey	Sustainable Agricultural and Biological Systems in Modern Age	Fishpond Wastewater	2024
44	Ayodhya Prasad Pandey, Prachi Singh, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Role of green nanomaterials in sustainable agriculture	2024
45	Ayodhya Prasad Pandey, Santosh Kumar, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Ex-situ and in-situ crop residue management technologies in tropical countries	2024
46	Rajbeer Singh Gaur, Ayodhya Prasad Pandey, Santosh Kumar, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Wastewater use in agriculture	2024
47	Ayodhya Prasad Pandey, Ajeet Sarathe, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Disposal of effluents from pulp and paper industries through irrigation	2024

48	Ayodhya Prasad Pandey, Santosh Kumar, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Advanced bionanomaterials for environmental remediation	2024
49	Santosh Kumar, Ayodhya Prasad Pandey, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Scope of nanotechnology in biomedical and ecological research	2024
50	Ayodhya Prasad Pandey, Amit Singh Tiwari, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Advanced electrochemical bionanomaterials for energy conversion and storage	2024
51	Ayodhya Prasad Pandey, Ajeet Sarathe, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Bionanomaterials in production of solar energy	2024
52	Rajbeer Singh Gaur, Santosh Kumar, Neeraj Verma	Sustainable Agricultural and Biological Systems in Modern Age	Biosorption of heavy metals by cyanobacteria from textile effluents	2024
53	Ayodhya Prasad Pandey, Prachi Singh, Rajbeer Singh Gaur	Sustainable Agricultural and Biological Systems in Modern Age	Smart Nanomaterials for Bioremediation and Biodegradation	2024
54	Dr. Shailendra Yadav, Dr. Dinesh Kumar Mishra	Reinforcement and renewed interest in biopolymer composites		2024
55	Manoj Kumar Sharma, Sundaram Khare	Reinforcement and renewed interest in biopolymer composites	Introduction of biopolymer	2024
56	Samit Kumar, Kanha Singh Tiwarui	Reinforcement and renewed interest in biopolymer composites	Research Trends for Biopolymer in drug delivery	2024
57	Sushma Singh, Nahid Usmani	Reinforcement and renewed interest in biopolymer composites	Retrospective on Biopolymers	2024
58	Kanha Singh Tiwari, Manoj Kumar Sharma	Reinforcement and renewed interest in biopolymer composites	Market Trends for Biopolymer-Based Products	2024
59	Shailendra Yadav, Laxmi Agnihotri	Reinforcement and renewed interest in biopolymer composites	Biopolymer Blends and Bionanocomposites	2024
60	Samit Kumar, Sundarm Khare	Reinforcement and renewed interest in biopolymer composites	Animal-Based Polysaccharides	2024
61	Nahid Usmani, Manoj Kumar Sharma	Reinforcement and renewed interest in biopolymer composites	Microorganism-Based Polysaccharides	2024
62	Sushma Singh	Reinforcement and renewed interest in biopolymer composites	Plant/Algae-Based Polysaccharides	2024
63	Shailendra Yadav	Reinforcement and renewed interest in biopolymer composites	Synthetic Polymers from Petroleum-Based Resources	2024
64	Dinesh Kumar Mishra	Reinforcement and renewed interest in biopolymer composites	Synthetic Polymers from Renewable Resources	2024
65	Shailendra Yadav	Reinforcement and renewed interest in biopolymer composites	Starch	2024
66	Shailendra Yadav	Reinforcement and renewed interest in biopolymer composites	Cellulose	2024

67	Dinesh Kumar Mishra	Reinforcement and renewed interest in biopolymer composites	Agar	2024
68	Nahid Usmani, Sushma Singh	Reinforcement and renewed interest in biopolymer composites	Pectin	2024
69	Sundaram Khare, Manoj Kumar Sharma	Reinforcement and renewed interest in biopolymer composites	Alginate	2024
70	Samit Kumar, Nahid Usmani	Reinforcement and renewed interest in biopolymer composites	Carrageenan	2024
71	Shailendra Yadav	Reinforcement and renewed interest in biopolymer composites	Hyaluronic acid	2024
72	Dinesh Kumar Mishra	Reinforcement and renewed interest in biopolymer composites	Chitosan	2024
73	Manoj Kumar Sharma	Reinforcement and renewed interest in biopolymer composites	Pullulan	2024
74	Sushma Singh	Reinforcement and renewed interest in biopolymer composites	Yeast Glucan	2024
75	Samit Kumar, Kanha Singh Tiwari	Reinforcement and renewed interest in biopolymer composites	Dextran	2024
76	Shailendra Yadav, Kanha Singh Tiwari	Reinforcement and renewed interest in biopolymer composites	Xanthan gum	2024
77	Dinesh Kumar Mishra, Sundaram Khare	Reinforcement and renewed interest in biopolymer composites	Keratin	2024
78	Nahid Usmani, Sundaram Khare	Reinforcement and renewed interest in biopolymer composites	Collagen	2024
79	Samit Kumar, Sushma Singh	Reinforcement and renewed interest in biopolymer composites	Zein	2024
80	Samit Kumar	Reinforcement and renewed interest in biopolymer composites	Gluten	2024
81	Laxmi Agnihotri, Sushma Singh	Reinforcement and renewed interest in biopolymer composites	Soy protein	2024
82	Manoj Kumar Sharam	Reinforcement and renewed interest in biopolymer composites	Properties of Polymer Blends	2024
83	Nahid Usmani, Dinesh Kuamr Mishra	Reinforcement and renewed interest in biopolymer composites	Methods of Polymer Blending	2024
84	Shailendra Yadav	Reinforcement and renewed interest in biopolymer composites	Surface Modification of Blending	2024
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88	Dinesh Kumar Mishra	Nanotechnology: Advances in Research for Sustainable Development	Growth of macromolecular science	2024
89	Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Graphene-based semiconducting nanomaterials	2024

90	Samit Kumar, Nahid Usmani	Nanotechnology: Advances in Research for Sustainable Development	Nanotechnology intradermal drug delivery system	2024
91	Sundaram Khare, Manoj Kumar Sharma	Nanotechnology: Advances in Research for Sustainable Development	Bio-based polymer	2024
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93	Shweta Singh, Dinesh Kumar Mishra	Nanotechnology: Advances in Research for Sustainable Development	Electric biosensors based on carbon nanotubes	2024
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95	Sushma Singh	Nanotechnology: Advances in Research for Sustainable Development	Macromolecular enzyme triggered electrochemical biosensing	2024
96	Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Advancement in bionanomaterials toward drug delivery and sensor applications	2024
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99	Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Novel drug delivery system in wound healing	2024
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101	Sankatha P. Sonkar, Samit Kumar	Nanotechnology: Advances in Research for Sustainable Development	Nanobiomaterials of human bones for anatomy and physiology	2024
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104	Nahid Usmani, Dinesh Kuamr Mishra	Nanotechnology: Advances in Research for Sustainable Development	DNA nanomechanics	2024
105	Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Alginate based wound healing dressings	2024
106	Nahid Usmani, Manoj Kumar Sharma	Nanotechnology: Advances in Research for Sustainable Development	Nanocellular polymers	2024

107	Kanha Singh Tiwari, Samit Kumar	Nanotechnology: Advances in Research for Sustainable Development	Smart targeted novel nanocarriers based treatment of arthritis	2024
108	Laxmi Agnihotri, Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Pharmaceutical 3D-printing	2024
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111	Manoj Kumar Sharma	Nanotechnology: Advances in Research for Sustainable Development	Novel drug delivery system for ocular target	2024
112	Dinesh Kumar Mishra	Nanotechnology: Advances in Research for Sustainable Development	Novel drug delivery system for infection treatment	2024
113	Shailendra Yadav	Nanotechnology: Advances in Research for Sustainable Development	Novel drug delivery system for cosmetics	2024
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125	Sushma Singh	Waste Management Using Renewable Energy And Green Technology	Biogas technology	2024

126	Shailendra Yadav	Waste Management Using Renewable Energy And Green Technology	Resource recovery from wastewater	2024
127	Dinesh Kumar Mishra	Waste Management Using Renewable Energy And Green Technology	Liquid biofuels	2024
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131	Manoj Kumar Sharma	Waste Management Using Renewable Energy And Green Technology	Thermochemical conversion technology	2024
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138	Sushma Singh	Waste Management Using Renewable Energy And Green Technology	Oil recovery from mining effluents	2024
139	Shailendra Yadav	Waste Management Using Renewable Energy And Green Technology	Energy plantation	2024
140	Samit Kumar	Waste Management Using Renewable Energy And Green Technology	Protein extraction	2024
141	Samit Kumar	Waste Management Using Renewable Energy And Green Technology	Wastewater management by photoremediation of toxic metals	2024
142	Samit Kumar, Nahid Usmani	Waste Management Using Renewable Energy And Green Technology	Biosolid recovery from wastewater	2024
143	Sushma Singh	Waste Management Using Renewable Energy And Green Technology	Biosorbents for wastewater treatment	2024
144	Samit Kumar, Kanha Singh Tiwari	Waste Management Using Renewable Energy And Green Technology	Membrane in the recovery of oils and lipids	2024

145	Samit Kumar, Nahid Usmani	Waste Management Using Renewable Energy And Green Technology	Bioengineering solutions for microplastic pollution	2024
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149	Paras Kose	Carbohydrate Recognition as Natural Therapeutics	Introduction and history of carbohydrate vaccine	2024
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158	Piyush Kant Rai, Keerti Singh	Carbohydrate Recognition as Natural Therapeutics	Functional glycosaminoglycans in the eye	2024
159	Monika Soni, Kamlesh Soni	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate biomarkers	2024
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162	Anil Mishra, Keerti Samadariya	Carbohydrate Recognition as Natural Therapeutics	Roles of heparin/heparan sulfate	2024
163	Ashutosh Pandey, Priya Dwivedi	Carbohydrate Recognition as Natural Therapeutics	Bacterial glycolipid lipid as and their potential as	2024
164	Shaily Mishra, Kamlesh Soni	Carbohydrate Recognition as Natural Therapeutics	Antiadhesive carbohydrate and glycomimetics	2024
165	Ashutosh Pandey, Yashwi Srivastava	Carbohydrate Recognition as Natural Therapeutics	Carbohydrates and cutaneous wound healing	2024

166	Pratima Mishra, Arpit Srivastava	Carbohydrate Recognition as Natural Therapeutics	Therapeutic use of hyaluronan-based products	2024
167	Deepak Mishra, Ashwini A Waoo	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate specific monoclonal antibody	2024
168	Monika Soni, Piyush Kant Rai	Carbohydrate Recognition as Natural Therapeutics	Targeting carbohydrates in cancer	2024
169	Sonal Gupta, Vivek Agnihotri	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate based therapeutics for lysosomal storage disorders	2024
170	Shaily Mishra, Monika Soni	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate in tissue engineering	2024
171	Piyush Kant Rai, Vivek Agnihotri	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate microarrays as essential tools of postgenomic medicine	2024
172	Pratima Mishra, Keerti Samdariya	Carbohydrate Recognition as Natural Therapeutics	Carbohydrates in human milk and infant formulas	2024
173	Chahna Desai, Keerti Singh	Carbohydrate Recognition as Natural Therapeutics	Pratima Mishra, Keerti SamdariyaCarbohydrate based antithrombotics	2024
174	Piyush Kant Rai, Nitin Singh Parihar	Carbohydrate Recognition as Natural Therapeutics	Carbohydrate based therapeutics in Alzheimer's disease	2024
175	Deepak Mishra, Ashwini A Waoo	Carbohydrate Recognition as Natural Therapeutics	Drug delivery and medical applications of chemically modified hyaluronan	2024
176	Arpit Srivastva, Monika Soni	Carbohydrate Recognition as Natural Therapeutics	Role of cell surface carbohydrates in development and disease	2024
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185	Sushma Singh, Manoj Kumar Sharma	Phytomedicine: Phytochemistry and Ethnopharmacology of Medicinal Plants	Cinchona calisaya	2024
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195	Madhu Gupta, Surya Prakash Gupta	Phytomedicine: Phytochemistry and Ethnopharmacology of Medicinal Plants	Bridelia stipularis	2024
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203	Sushma Singh, Dinesh Kumar Mishra	Phytomedicine: Phytochemistry and Ethnopharmacology of Medicinal Plants	Phytopharmaceuticals in treating glioblastoma multiforme	2024
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268	Dr. Mirza Sammiulla Beg	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	GRAPHIC DESIGN: VISUAL COMMUNICATION	2024
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270	Dr. Pushpa Soni	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	ASIAN ART: FROM ANCIENT TO MODERN	2024
271	Ms. Prachi Singh	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	EUROPEAN ART: RENAISSANCE TO CONTEMPORARY	2024
272	Mr. Rajeev Bairagi	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	LATIN AMERICAN ART: HISTORY AND INFLUENCE	2024

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274	Ms. Prachi Singh	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	AESTHETICS: THE PHILOSOPHY OF ART	2024
275	Dr. Pushpa Soni	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	ART CRITICISM: METHODS AND APPROACHES	2024
276	Mr. Rajeev Bairagi	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	ART EDUCATION: METHODS AND PEDAGOGY	2024
277	Dr. Usha Dwivedi	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	THE ROLE OF MUSEUMS AND GALLERIES	2024
278	Dr. Usha Dwivedi	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	ART MARKETS AND ECONOMICS	2024
279	Ms. Prachi Singh	ART THROUGH TIME: FROM ANCIENT TRADITIONS TO CONTEMPORARY PRACTICES	CONTEMPORARY ISSUES IN ART: GLOBALIZATION AND TECHNOLOGY	2024
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281	Mrs. Shinu Shukla	BUSINESS STRATEGY AND MANAGEMENT ESSENTIALS	MARKETING STRATEGY AND PLANNING	2024
282	Dr. Prakash Kumar Sen	BUSINESS STRATEGY AND MANAGEMENT ESSENTIALS	CONSUMER BEHAVIOR AND MARKET RESEARCH	2024
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286	Dr. Chandan Singh	BUSINESS STRATEGY AND MANAGEMENT ESSENTIALS	INTEGRATED MARKETING COMMUNICATIONS	2024
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291	Dr. Seema Dwivedi	BUSINESS STRATEGY AND MANAGEMENT ESSENTIALS	CORPORATE FINANCE AND	2024

			CAPITAL STRUCTURE	
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871	Saket Kumar, Keerti Singh	Applied Physics in Biomedicine	Heat and Life	2024
872	Ashwini A. Wao, B K Patel	Applied Physics in Biomedicine	Neural system	2024
873	Keerti Samadariya, Shaily Mishra	Applied Physics in Biomedicine	Diagnostic Applications MRI and Ultrasound	2024
874	Deepak Mishra, Ashwini A. Wao	Applied Physics in Biomedicine	Enzyme kinetics	2024
875	Saket Kumar, C P Singh	Applied Physics in Biomedicine	Nuclear Physics	2024
876	Ashutosh Pandey, Arpit Srivastava	Applied Physics in Biomedicine	Motion of Fluids	2024
877	C P Singh, O P Tripathi	Applied Physics in Biomedicine	Waves and Sound	2024
878	Kamlesh Soni, Nitin Singh Parihar	Applied Physics in Biomedicine	Recognition and selection in biological synthesis	2024
879	Manish Agrawal, Lovey Sing	Applied Physics in Biomedicine	Atomic Physics	2024
880	Rama Shukla, Piyush Kant Rai	Applied Physics in Biomedicine	Electrical Technology	2024
881	Piyush Kant Rai, Chahna Desai	Applied Physics in Biomedicine	Biological Effects of Pulsed High-Power Microwaves	2024
882	Monika Soni, Vivek Agnihotri	Applied Physics in Biomedicine	Cancer Treatment and Immunomodulation by Nonthermal Plasma Technology	2024
883	Dr. Pramod Singh, Dr. Akhilesh A Wao	Data Science for Beginners		2024
884	Dr. Pramod Singh	Data Science for Beginners	Introduction of Data Science	2024
885	Dr. Akhilesh A Wao	Data Science for Beginners	Data Acquisition and Preparation	2024
886	Dr Govind Singh, Prof (Dr) Jitendra Singh Bhadauria	Data Science for Beginners	Statistical Analysis and Modeling	2024
887	Miss Pragya Shrivastava	Data Science for Beginners	Machine Learning	2024

888	Dr. Chandra Shekhar Gautam	Data Science for Beginners	Big Data Analytics	2024
889	Dr. Virendra Tiwari	Data Science for Beginners	Data Visualization and Communication	2024
890	Lokendra Gour	Data Science for Beginners	Deep learning	2024
891	Mr. Vinay Dwivedi	Data Science for Beginners	Natural Language Processing	2024
892	Dr. Pinki Sharma	Data Science for Beginners	Ethics and Privacy in Data Science	2024
893	Dr. Ajay Singh Thakur	Data Science for Beginners	Case Studies and Application of AI	2024
894	Mr. Shankar Bera	Data Science for Beginners	Future Trends in Data Science	2024
895	Mr. Santosh Soni	Data Science for Beginners	Applications of Data Science	2024
896	Dr. Akhilesh A. Wao, Dr. Virendra Tiwari, Laxmi Narayan Soni	Advanced Computer Science: Algorithms and Data Structure		2024
897	Dr. Akhilesh A. Wao, L. N. Soni	Advanced Computer Science: Algorithms and Data Structure	Linear Data Structures	2024
898	Dr. Virendra Tiwari, Anand Dwivedi	Advanced Computer Science: Algorithms and Data Structure	Non Linear Tree Structure	2024
899	Dr. Virendra Tiwari, Dr. Pramod Singh	Advanced Computer Science: Algorithms and Data Structure	Graphs	2024
900	Dr. Akhilesh A. Wao, Dr. Pramod Singh, Dr. Pinki Sharma	Advanced Computer Science: Algorithms and Data Structure	Algorithm Design and Analysis	2024
901	Dr. Akhilesh A. Wao, Dr. Pinki Sharma	Advanced Computer Science: Algorithms and Data Structure	Advanced Algorithm Design and Analysis	2024
902	Dr. Pramod Singh, Santosh Soni	Advanced Computer Science: Algorithms and Data Structure	Hashing	2024
903	Anand Dwivedi, Pratibha Shukla	Advanced Computer Science: Algorithms and Data Structure	Priority Queues (HEAPS)	2024
904	Dr. Akhilesh A. Wao, Dr. Chandra Shekhar Gautam	Advanced Computer Science: Algorithms and Data Structure	Binomial Queues	2024
905	Anurag Garg, Rajneesh Shrivastava	Advanced Computer Science: Algorithms and Data Structure	Trees	2024
906	Dr. Chandra Shekhar Gautam, Anurag Garg	Advanced Computer Science: Algorithms and Data Structure	Graph Algorithm	2024
907	Anurag Garg, Brijesh Soni	Advanced Computer Science: Algorithms and Data Structure	Disjoint Sets	2024
908	Anurag Garg, Pragya Shrivastava	Advanced Computer Science: Algorithms and Data Structure	String Matching	2024
909	Brijesh Soni, Sajal Kar	Advanced Computer Science: Algorithms and Data Structure	Dynamic Planning	2024

910	Pragya Shrivastava, Ravi Mishra	Advanced Computer Science: Algorithms and Data Structure	Advance Graph Algorithm	2024
911	Shankar Bera, Vinay Shrivastava, Jyoti Dwedi	Advanced Computer Science: Algorithms and Data Structure	String Algorithm	2024
912	Santosh Soni, Shruti Gupta	Advanced Computer Science: Algorithms and Data Structure	Computational Geometry	2024
913	Virendra Tiwari, Shankar Bera	Advanced Computer Science: Algorithms and Data Structure	Amortized Analysis	2024
914	Shruti Gupta, Rahul Manjhi	Advanced Computer Science: Algorithms and Data Structure	External Memoemory Algorithm	2024
915	Vinay Dwivedi, Suneeta Singh	Advanced Computer Science: Algorithms and Data Structure	Randomized Algorithms	2024
916	Dr. Pinki Sharma, Suneeta Singh	Advanced Computer Science: Algorithms and Data Structure	Machine Learning Algorithms	2024
917	Vinay Shrivastava, Pramod Mishra, Vinod Tripathi	Advanced Computer Science: Algorithms and Data Structure	Advanced Data Structure	2024
918	Rahul Manjhi, Pushpendra Bhatt	Advanced Computer Science: Algorithms and Data Structure	Computational Complexity	2024
919	Dr. Pinki Sharma, Vinay Shrivastava, Sajal Kar	Advanced Computer Science: Algorithms and Data Structure	Advanced Data Compressio	2024
920	Dr. Akhilesh A. Wao, Vinay Dwivedi	Advanced Computer Science: Algorithms and Data Structure	Algorithms for Big Data	2024
921	Pragya Shrivastava, Dr. Chandra Shekhar Gautam	Advanced Computer Science: Algorithms and Data Structure	Research Direction and Open Problems	2024
922	Dr. Bharat Kumar Soni	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential		2024
923	CS Balesh Shukla	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Basic Concepts of tax	2024
924	Dr. Shekhar Kumar Mishra	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Residential Status and Scope of Total Tax	2024
925	Dr. Shekhar Kumar Mishra	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Income from Salary	2024
926	Dr. Aslam Sayeed	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Income from House Property	2024
927	Dr. Bharat Kumar Soni	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Income from Business and Profession	2024
928	Dr. Shekhar Kumar Mishra	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Income from Capital Gain	2024
929	Shreekrishan Jha	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Deductions from Gross Total Income	2024
930	CS Balesh Shukla	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Basics of GST	2024
931	Dr. Shekhar Kumar Mishra	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Computation of GST Liability	2024
932	Dr. Shekhar Kumar Mishra	Comprehensive Guide to Taxation: Direct and Indirect Tax Essential	Levy and Collections of Custom Duty	2024
933	Dr. R.S. Mishra	Innovative Approaches in Education		2024
934	Dr. R.S. Mishra	Innovative Approaches in Education	Assessment and Evaluation in Education	2024
935	Dr. Bhagwan Deen	Innovative Approaches in Education	Standardized Testing: Pros and cons	2024

936	Dr. Sanad Kumar	Innovative Approaches in Education	Differentiated Instruction: Meeting Diverse Needs	2024
937	Dr. Shikha Tripathi	Innovative Approaches in Education	Teaching English as a Second Language (ESL)	2024
938	Dr. Kalpana Mishra	Innovative Approaches in Education	Bilingual and Multilingual Education	2024
939	Neeta Singh	Innovative Approaches in Education	Language Acquisition and Development	2024
940	Purnima Singh	Innovative Approaches in Education	Literacy Instruction and Strategies	2024
941	Amir Haseeb Siddiqi	Innovative Approaches in Education	Reading Comprehension and Critical Thinking	2024
942	Seema Dwivedi	Innovative Approaches in Education	Math Instruction: Concepts and Techniques	2024
943	Dr. R.S. Mishra	Innovative Approaches in Education	Science Education: Inquiry and Experimentation	2024
944	Dr. Bhagwan Deen	Innovative Approaches in Education	Social Studies Education: Citizenship and History	2024
945	Dr. Sanad Kumar	Innovative Approaches in Education	Physical Education and Health	2024
946	Dr. Shikha Tripathi	Innovative Approaches in Education	Music Education: Theory and Practice	2024
947	Dr. Kalpana Mishra	Innovative Approaches in Education	Educational Leadership and Policy	2024
948	Neeta Singh	Innovative Approaches in Education	Teacher Professional Development	2024
949	Purnima Singh	Innovative Approaches in Education	Educational Psychology: Motivation and Learning	2024
950	Amir Haseeb Siddiqi	Innovative Approaches in Education	Research Methods in Education	2024
951	Seema Dwivedi	Innovative Approaches in Education	Qualitative and Quantitative Research in Education	2024
952	Dr. R.S. Mishra	Innovative Approaches in Education	Global Education and International Perspectives	2024
953	Dr. Bhagwan Deen	Innovative Approaches in Education	Education for Sustainable Development	2024
954	Dr. Sudhir Kumar Jain Shashi Kant Dubey Prashant Kumar Gayatri Singh Rathore Harishankar Kori Vinay Kumar Pathak	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION		2024
955	Dr. Sudhir Kumar Jain	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Maritime Law: Shipping and Navigation	2024

956	VINAY KUMAR PATHAK	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	ANIMAL LAW: RIGHTS AND WELFARE	2024
957	Shashi Kant Dubey	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Aviation Law: Regulation of Air Travel	2024
958	Harishankar Kori	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Agricultural Law: Land Use and Farming Regulations	2024
959	Prashant Kumar	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Water Law: Rights and Management	2024
960	Gayatri Singh Rathore	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Space Law: Outer Space Treaty and Regulations	2024
961	Vinay Kumar Pathak	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Public International Law: State Sovereignty and Responsibility	2024
962	Dr. Sudhir Kumar Jain	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Private International Law: Conflict of Laws	2024
963	Vidhi Sambharkar	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Trade Law: International Trade Agreements and Disputes	2024
964	Arti Vishwakarma	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Refugee Law: Rights and Protections	2024
965	Prashant Kumar	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Legal History: Ancient to Modern Legal Systems	2024
966	Gayatri Singh Rathore	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Forensic Science and the Law	2024
967	Harishankar Kori	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Juvenile Justice: Law and Procedure	2024
968	Vidhi Sambharkar	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Prison Law: Rights of Inmates	2024
969	Vinay Kumar Pathak	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Legal Philosophy: Theories of Justice	2024

970	Dr. Sudhir Kumar Jain	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Law and Economics: Economic Analysis of Law	2024
971	Vinay Kumar Pathak	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Sociological Jurisprudence: Law and Society	2024
972	Shashi Kant Dubey	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Cybercrime: Laws and Regulations	2024
973	Dr. Sudhir Kumar Jain	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Data Privacy Law: Global Perspectives	2024
974	Vinay Kumar Pathak	COMPREHENSIVE LEGAL FRAMEWORKS: EXPLORING KEY AREAS OF LAW AND REGULATION	Biotechnology Law: Genetics and Ethical Issues	2024
975	Dr. Shailendra Yadav Dr. Samit Kumar	Nanomaterials as Renewable Resources for Biomedical Applications		2024
976	Samit Kumar, Kanha Singh Tiwari	Nanomaterials as Renewable Resources for Biomedical Applications	Introduction to Polymeric Materials	2024
977	Kanha Singh Tiwari, Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Nanomaterials from Renewable Resources	2024
978	Shailendra Yadav, Laxmi Agnihotri	Nanomaterials as Renewable Resources for Biomedical Applications	Toxicology Assessment of Polymeric Materials	2024
979	Nahid Usmani, Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocomposites Containing Green Nanofillers	2024
980	Sushma Singh	Nanomaterials as Renewable Resources for Biomedical Applications	Characterization of Polymeric Materials for Biomedical Applications	2024
981	Shailendra Yadav	Nanomaterials as Renewable Resources for Biomedical Applications	Chitosan-based Nanocomposites for Food Packaging Applications	2024
982	Dinesh Kumar Mishra	Nanomaterials as Renewable Resources for Biomedical Applications	Polymeric Materials for Drug Delivery Systems	2024
983	Shailendra Yadav	Nanomaterials as Renewable Resources for Biomedical Applications	Recent Advancements in Barrier Properties of Lignin Nanomaterial-based Composites	2024
984	Shailendra Yadav	Nanomaterials as Renewable Resources for Biomedical Applications	Molecularly Imprinted Polymer-based Materials	2024
985	Dinesh Kumar Mishra	Nanomaterials as Renewable Resources for Biomedical Applications	Modified Hydrophobic Starch as Alternate Green Nanomaterial	2024

986	Nahid Usmani, Sushma Singh	Nanomaterials as Renewable Resources for Biomedical Applications	Antimicrobial Activities of Nano- polymers for Biomedical Applications	2024
987	Sundaram Khare, Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Renewable Nanocomposites for Antibacterial Active Food Packaging	2024
988	Samit Kumar, Nahid Usmani	Nanomaterials as Renewable Resources for Biomedical Applications	Applications of Lignin in Energy Conversion	2024
989	Shailendra Yadav	Nanomaterials as Renewable Resources for Biomedical Applications	Polymeric Composite Material-based Components	2024
990	Dinesh Kumar Mishra	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocellulose-based Materials	2024
991	Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Dynamic Mechanical Analysis in Polymeric Materials	2024
992	Sushma Singh	Nanomaterials as Renewable Resources for Biomedical Applications	Green Polysaccharide Nanoparticles	2024
993	Samit Kumar, Kanha Singh Tiwari	Nanomaterials as Renewable Resources for Biomedical Applications	Tribological Performance of Polymeric Materials	2024
994	Shailendra Yadav, Kanha Singh Tiwari	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocellulose-based Separators	2024
995	Dinesh Kumar Mishra, Sundaram Khare	Nanomaterials as Renewable Resources for Biomedical Applications	Polymeric Material for Hip Joint	2024
996	Nahid Usmani, Sundaram Khare	Nanomaterials as Renewable Resources for Biomedical Applications	Nanolignin in Energy- Storage Devices	2024
997	Samit Kumar	Nanomaterials as Renewable Resources for Biomedical Applications	Manufacturing of Artificial Organs Using Polymeric Materials	2024
998	Laxmi Agnihotri, Sushma Singh	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocellulose-based Facilitated Transport Membranes for Biogas Upgradation	2024
999	Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Aerogels with Green Nanofillers	2024
1000	Nahid Usmani, Dinesh Kumar Mishra	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocellulose-based Membranes for Water Purification	2024
1001	Shailendra Yadav	Nanomaterials as Renewable Resources for Biomedical Applications	Recent Trends in Nanochitosan-based Materials	2024
1002	Nahid Usmani, Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Carbon Nanomaterials	2024

1003	Manoj Kumar Sharma	Nanomaterials as Renewable Resources for Biomedical Applications	Nanocellulose- and Modified Wood-based Sorbents for Oily Waste Cleanup	2024
1004	Samit Kumar	Nanomaterials as Renewable Resources for Biomedical Applications	Future Outlook and Challenges in the Applicability of Green Nanomaterials	2024
1005	Sundaram Khare, Sushma Singh	Nanomaterials as Renewable Resources for Biomedical Applications	Potential Applications of Polysaccharide-based Aerogels	2024
1006	Prof. Ashwini A. Wao Prof. Mahendra Kumar Tiwari	Plant Ecology and their Metabolites		2024
1007	Ashwini A. Wao, Mahendra Kumar Tiwari	Plant Ecology and their Metabolites	Plant Ecology and Evolutionary Success	2024
1008	Deepak Mishra, Keerti Samdariya	Plant Ecology and their Metabolites	Plant Secondary Metabolites in Natural Systems	2024
1009	Kamlesh Soni, Bhupendra Singh	Plant Ecology and their Metabolites	Evolution of Plant Life History	2024
1010	Ravish Dwivedi, Priya Dwivedi	Plant Ecology and their Metabolites	Individual Plant Growth	2024
1011	Piyush Kant Rai, Vivek Agnihotri	Plant Ecology and their Metabolites	Plant Nematode Surfaces	2024
1012	Ashwini A. Wao, Ashutosh Pandey	Plant Ecology and their Metabolites	Aquatic Plants and Their Interaction with Macrophyte-Herbivore in Water	2024
1013	Kamlesh Soni, Paras Koshe	Plant Ecology and their Metabolites	Natural Selection	2024
1014	Mahendra Kumar Tiwari, Deepak Mishra	Plant Ecology and their Metabolites	Plant and Ecological Interactions	2024
1015	Monika Soni, Arpit Srivastava	Plant Ecology and their Metabolites	Biological Control of Plant-Parasitic Nematodes	2024
1016	Shaily Mishra, Suman Patel	Plant Ecology and their Metabolites	Genetic Ecology	2024
1017	Anurag Chaturvedi, Yashwi Srivastava	Plant Ecology and their Metabolites	Interspecific Competition	2024
1018	Pratima Mishra, Chahna Desai	Plant Ecology and their Metabolites	Phytochemicals in Plants	2024
1019	Anurag Chaturvedi, Yashwi Srivastava	Plant Ecology and their Metabolites	Interspecific Competition	2024
1020	Kamlesh Soni, Paras Koshe	Plant Ecology and their Metabolites	Natural Selection	2024
1021	Keerti Singh, Virendra Pandey	Plant Ecology and their Metabolites	Biological Control for Managing Plant-Parasitic Nematodes	2024
1022	Piyush Kant Rai, Vivek Agnihotri	Plant Ecology and their Metabolites	Endophytic Fungi	2024

1023	Ashwini A. Wao, Keerti Samdariya	Plant Ecology and their Metabolites	Metabolite Polymorphisms and Chemical Phenotype	2024
1024	Arpit Srivastava, Sonal Gupta	Plant Ecology and their Metabolites	Soil Microbial Community and Defences	2024
1025	Pratima Mishra, Chahna Desai	Plant Ecology and their Metabolites	Plant Metabolites in Therapy	2024
1026	Deepak Mishra, Nitin Singh Parihar	Plant Ecology and their Metabolites	Metabolic Origins and Ecological Benefits of Plant Metabolites	2024
1027	Dr. Ashwini A. Wao Arpit Srivastava	Sustainable Biotechnology and its Innovations		2024
1028	Arpit Srivastava, Sonal Gupta	Sustainable Biotechnology and its Innovations	History of Industrial Biotechnology	2024
1029	Ashwini A. Wao, Kamlesh Soni	Sustainable Biotechnology and its Innovations	Tools of Genetic Engineering in Plants	2024
1030	Arpit Srivastava, Monika Soni	Sustainable Biotechnology and its Innovations	Fermentation Technology	2024
1031	Ravish Dwivedi, Priya Dwivedi	Sustainable Biotechnology and its Innovations	Biotechnology of Cucurbits	2024
1032	Piyush Kant Rai, Vivek Agnihotri	Sustainable Biotechnology and its Innovations	Industrial Systems Biology	2024
1033	Deepak Mishra, Kamlesh Soni	Sustainable Biotechnology and its Innovations	Genetic Modification of Agronomic Traits in Fruit Crops	2024
1034	Kamlesh Soni, Paras Koshe	Sustainable Biotechnology and its Innovations	Industrial Biotechnology in the Paper and Pulp Sector	2024
1035	Ashutosh Pandey, Piyush Kant Rai	Sustainable Biotechnology and its Innovations	Treatment of Septage and Biosolids from Biological Processes	2024
1036	Keerti Samdariya, Pratima Mishra	Sustainable Biotechnology and its Innovations	Directed Evolution of Industrial Biocatalysts	2024
1037	Ashwini A. Wao, Deepak Mishra	Sustainable Biotechnology and its Innovations	Genes Involved in Plant Defence Mechanisms	2024
1038	Monika Soni, Yashwi Srivastava	Sustainable Biotechnology and its Innovations	Biotechnology of Eggplant	2024
1039	Ashwini A. Wao, Mahendra Tiwari	Sustainable Biotechnology and its Innovations	Environmental Control of Biotechnology Industry	2024
1040	Deepak Mishra, Vivek Agnihotri	Sustainable Biotechnology and its Innovations	Commercial Developments with Transgenic Potato	2024
1041	Monika Soni, Vivek Agnihotri	Sustainable Biotechnology and its Innovations	Microbiology of Environmental Engineering Systems	2024
1042	Deepak Mishra, Virendra Pandey	Sustainable Biotechnology and its Innovations	Industrial Production of Enzymes	2024
1043	Mahendra Tiwari, Sonal Gupta	Sustainable Biotechnology and its Innovations	Environmental and Economic Aspects of Industrial Biotechnology	2024
1044	Abhishek Singh, Monika Soni	Sustainable Biotechnology and its Innovations	Genes Selected for Their Role in	2024

			Modifying Post-Harvest Life	
1045	Ashwini A. Wao, Anurag Chaturvedi	Sustainable Biotechnology and its Innovations	Applications of Environmental Biotechnology	2024
1046	Ashutosh Pandey, Paras Koshe	Sustainable Biotechnology and its Innovations	Aerobic and Anoxic Suspended-Growth Biotechnologies	2024
1047	Keerti Samadariya, Shaily Mishra	Sustainable Biotechnology and its Innovations	Applied Biocatalysis	2024
1048	Shaily Mishra, Keerti Singh	Sustainable Biotechnology and its Innovations	Value-Added Biotechnological Products from Organic Wastes	2024
1049	Virendra Pandey, Nitin Singh Parihar	Sustainable Biotechnology and its Innovations	Use of Molecular Genetics to Improve Food Properties	2024
1050	Ashutosh Pandey, Arpit Srivastava	Sustainable Biotechnology and its Innovations	Selection and Design of Membrane Bioreactors in Environmental Bioengineering	2024
1051	Kamlesh Soni, Yashwi Srivastava	Sustainable Biotechnology and its Innovations	Biotechnology of Pepper	2024
1052	Deepak Mishra, Chahna Desai	Sustainable Biotechnology and its Innovations	Industrial Biotechnology in the Food and Feed Sector	2024
1053	Deepak Mishra, Pratima Mishra	Sustainable Biotechnology and its Innovations	Nutritional Enhancement of Plant Foods	2024
1054	Ashwini A. Wao, Arpit Srivastava	Sustainable Biotechnology and its Innovations	Nanobiotechnology	2024
1055	Ashutosh Pandey, Monika Soni	Sustainable Biotechnology and its Innovations	Biofuels: Production and Applications	2024
1056	Ashwini A Wao, Mahendra Tiwari	Sustainable Biotechnology and its Innovations	Natural Environmental Biotechnology	2024
1057	Sonal Gupta, Keerti Samdariya	Sustainable Biotechnology and its Innovations	Industrial Biotechnology in the Chemical and Pharmaceutical Industries	2024
1058	Dr. Deepak Mishra Dr. Kamlesh Soni	Therapeutic Medicine and Drug Discovery using Natural Products		2024
1059	Keerti Samdariya, Dinesh Kumar Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	Introduction to the Different Classes of Natural Products	2024
1060	Piyush Kant Rai, Priya Dwivedi	Therapeutic Medicine and Drug Discovery using Natural Products	Plant-Derived Natural Products as Leads for Drug Discovery	2024
1061	Pratima Mishra, Samit Kumar	Therapeutic Medicine and Drug Discovery using Natural Products	Approaches to the Analysis of Plant-Derived Natural Products	2024
1062	Deepak Mishra, Keerti Samdariya	Therapeutic Medicine and Drug Discovery using Natural Products	Introduction to the Different Classes of Biosynthetic Enzymes	2024
1063	Vivek Agnihotri, Piyush Kant Rai	Therapeutic Medicine and Drug Discovery using Natural Products	Improving Drug Discovery from Microorganisms	2024

1064	Arpit Srivastava, Chahna Desai	Therapeutic Medicine and Drug Discovery using Natural Products	Metabolite Channeling and Multi-Enzyme Complexes	2024
1065	Ashwini A. Wao, Sonal Gupta	Therapeutic Medicine and Drug Discovery using Natural Products	Molecular Identification of Biosynthetic Enzymes in Plants	2024
1066	Shaily Mishra, Kamlesh Soni	Therapeutic Medicine and Drug Discovery using Natural Products	Discovery of Anticancer Drugs from Natural Sources	2024
1067	Paras Koshe, Nitin Singh Parihar	Therapeutic Medicine and Drug Discovery using Natural Products	Phytochemicals in Plant Development and Growth	2024
1068	Paras Koshe, Keerti Samdariya	Therapeutic Medicine and Drug Discovery using Natural Products	Glycosylation of Secondary Metabolites and Xenobiotics	2024
1069	Ashutosh Pandey, Kamlesh Soni	Therapeutic Medicine and Drug Discovery using Natural Products	Marine Prostaglandins	2024
1070	Vivek Agnihotri, Prabhakar Tiwari	Therapeutic Medicine and Drug Discovery using Natural Products	Challenges and Opportunities in the Chinese Herbal Drug Industry	2024
1071	Deepak Mishra, Kamlesh Soni	Therapeutic Medicine and Drug Discovery using Natural Products	Natural Products in Plant-Microbe Interactions	2024
1072	Kamlesh Soni, Priya Dwivedi	Therapeutic Medicine and Drug Discovery using Natural Products	Biological Activity of Plant Secondary Metabolites	2024
1073	Deepak Mishra, Virendra Pandey	Therapeutic Medicine and Drug Discovery using Natural Products	Health Benefits of Dietary Plant Natural Products	2024
1074	Paras Koshe, Monika Soni	Therapeutic Medicine and Drug Discovery using Natural Products	Limitations of Natural Pesticides	2024
1075	Santosh Srivastva, Chahna Desai	Therapeutic Medicine and Drug Discovery using Natural Products	Role of Natural Products in Nature: Plant-Insect Interactions	2024
1076	Ashwini A. Wao, Anil Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	Recent Advances in Traditional Medicines and Dietary Supplements	2024
1077	Vivek Agnihotri, Shaily Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	New Natural Product Diversity from Marine Actinomycetes	2024
1078	Paras Koshe, Priya Dwivedi	Therapeutic Medicine and Drug Discovery using Natural Products	Liver Protective Effect of Sesamin	2024
1079	Ashutosh Pandey, Ashwini A. Wao	Therapeutic Medicine and Drug Discovery using Natural Products	Bioactive Marine Alkaloids	2024
1080	Keerti Samdariya, Deepak Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	Antioxidant and Free Radical Scavenging Effects	2024
1081	Shaily Mishra, Chahna Desai	Therapeutic Medicine and Drug Discovery using Natural Products	Natural Products from Seaweeds	2024
1082	Ashutosh Pandey, Piyush Kant Rai	Therapeutic Medicine and Drug Discovery using Natural Products	Bioactive Metabolites of Marine Algae, Fungi, and Bacteria	2024
1083	Pratima Mishra, Arpit Srivastava	Therapeutic Medicine and Drug Discovery using Natural Products	Separation and Isolation Techniques of Bioactive Compounds	2024

1084	Piyush Kant Rai, Ashwini A. Wao	Therapeutic Medicine and Drug Discovery using Natural Products	Genome-Wide Approaches in Natural Product Research	2024
1085	Arpit Srivastava, Ashutosh Pandey	Therapeutic Medicine and Drug Discovery using Natural Products	Bioengineering	2024
1086	Samit Kumar, Pratima Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	Biological Activity of Allelochemicals	2024
1087	Shaily Mishra, Keerti Singh	Therapeutic Medicine and Drug Discovery using Natural Products	Oligosaccharide Signaling Molecules	2024
1088	Ashwini A. Wao, Deepak Mishra	Therapeutic Medicine and Drug Discovery using Natural Products	Transport and Compartmentation of Plant Natural Products	2024
1089	Dr. Prakash Kumar Sen Dr. Pradeep Chaurasia Pramod Kumar Dwivedi	World of digital marketing		2024
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1091	Pradeep Chaurasia	World of digital marketing	Digital Marketing Strategy	2024
1092	Chandan Singh	World of digital marketing	Digital Marketing Mix	2024
1093	Seema Dwivedi	World of digital marketing	Marketing Automation	2024
1094	Shinu Shukla	World of digital marketing	Customer Relationship Management Tools	2024
1095	Prakash Kumar Sen	World of digital marketing	Internet Marketing	2024
1096	Pramod Kumar Dwivedi	World of digital marketing	Content Marketing	2024
1097	Krishna Kumar Mishra	World of digital marketing	Mobile Marketing	2024
1098	Kiran Chhabariya	World of digital marketing	E-mail Marketing	2024
1099	Anurag Singh Parihar	World of digital marketing	Affiliate Marketing	2024
1100	Subhra Mishra	World of digital marketing	Search Engine Optimizations	2024
1101	Deepika Senani	World of digital marketing	Website Optimization	2024
1102	Kausik Mukherjee, Ravendra Deo	World of digital marketing	Role of Blogs in Digital Marketing	2024
1103	Prakash Kumar Sen, Abhishek Kumar Soni	World of digital marketing	Digital Media Laws	2024
1104	Chandan Singh, Ankit Kumar Garg	World of digital marketing	AI in Digital Marketing	2024
1105	Seema Dwivedi	World of digital marketing	Data Analytics Tools	2024
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1107	Kausik Mukherjee	World of digital marketing	Web Design and Development	2024
1108	Kausik Mukherjee, Manish Kumar Sinha	World of digital marketing	Influencer Marketing and Celebrity Endorsement	2024
1109	Pradeep Chaurasia, Sarla Mishra	World of digital marketing	Pros and Cons of Digital Marketing	2024
1110	Dr. Pradeep Chaurasia	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS		2024

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1112	Dr. Shekhar Kumar Mishra	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	INDIVIDUAL BEHAVIOR IN ORGANIZATIONS	2024
1113	Dr. Chandan Singh	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	PERSONALITY, PERCEPTION, AND ATTRIBUTION	2024
1114	Kiren Chabariya	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	WORK ATTITUDES AND JOB SATISFACTION	2024
1115	Shinu Shukla	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	POWER AND POLITICS IN ORGANIZATIONS	2024
1116	Dr. Kausik Mukherjee	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	ORGANIZATIONAL DEVELOPMENT AND CHANGE	2024
1117	Dr. Seema Dwivedi	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	ETHICAL DECISION MAKING IN MANAGEMENT	2024
1118	Dr. Krishna Kumar Mishra	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	CORPORATE GOVERNANCE AND BOARD RESPONSIBILITIES	2024
1119	Anurag Singh Parihar	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	CORPORATE SOCIAL RESPONSIBILITY AND SUSTAINABILITY	2024
1120	Pramod Dwivedi	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	MANAGING ETHICAL CRISES AND SCANDALS	2024
1121	Anurag Singh Parihar	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	FUNDAMENTALS OF BUSINESS ANALYTICS	2024
1122	Pramod Dwivedi	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	DESCRIPTIVE ANALYTICS: UNDERSTANDING YOUR DATA	2024
1123	Dr. Chandan Singh	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	PREDICTIVE ANALYTICS: FORECASTING AND PLANNING	2024
1124	Dr. Prakash Kumar Sen	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	PRESCRIPTIVE ANALYTICS: MAKING DATA-DRIVEN DECISIONS	2024
1125	Dr. Kausik Mukherjee	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	INTRODUCTION TO ARTIFICIAL INTELLIGENCE IN BUSINESS	2024
1126	Dr. Pradeep Chaurasia	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	MACHINE LEARNING BASICS FOR MANAGERS	2024
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1129	Krishna Kumar Mishra	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	BIG DATA: OPPORTUNITIES AND CHALLENGES	2024
1130	Anurag Singh Parihar	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	DATA VISUALIZATION: COMMUNICATING INSIGHTS EFFECTIVELY	2024
1131	Kiran Chabariya	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	BUILDING A DATA-DRIVEN CULTURE IN ORGANIZATIONS	2024
1132	Shinu Shukla	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	ETHICS AND PRIVACY IN BUSINESS ANALYTICS AND AI	2024
1133	Dr. Prakash Kumar Sen	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	AI IN MARKETING AND CUSTOMER RELATIONSHIP MANAGEMENT	2024
1134	Dr. Pradeep Chaurasia	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	AI IN SUPPLY CHAIN AND INVENTORY MANAGEMENT	2024
1135	Dr. Kausik Mukherjee	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	FUTURE TRENDS IN BUSINESS ANALYTICS AND AI	2024
1136	Dr. Chandan Singh	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	AI-POWERED CUSTOMER SERVICE AND SUPPORT	2024
1137	Dr. Seema Dwivedi	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	RISK MANAGEMENT AND FRAUD DETECTION WITH ANALYTICS AND AI	2024
1138	Krishna Kumar Mishra	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	AI IN PRODUCT DEVELOPMENT AND INNOVATION	2024
1139	Anurag Singh Parihar	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	LEVERAGING CLOUD COMPUTING FOR BUSINESS ANALYTICS	2024
1140	Pramod Dwivedi	ANALYTICS, AI, AND ETHICAL MANAGEMENT IN GLOBAL BUSINESS	THE FUTURE OF WORK: AI AND HUMAN COLLABORATION IN MANAGEMENT	2024
1141	Dr. Dileep Kumar Tiwari, Dr. Ganesh Prasad Gupta, Sunil Pandey, Shankhdhar Mishra	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING		2024

1142	Dr. Dileep Kumar Tiwari	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	INTRODUCTION TO YOGA: IDSTORYAND PHILOSOPHY	2024
1143	Dr. Ganesh Prasad Gupta	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE EIGHT LIMBS OF YOGA: ASHTANGA YOGA EXPLAINED	2024
1144	Dr. Dheerendra Singh	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA SUTRAS OF PATANJALI: AN OVERVIEW	2024
1145	Mr. Sunil Kuamr Pandey	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	HATHA YOGA: PRINCIPLES AND PRACTICES	2024
1146	Miss Nisha Devi	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	VINYASA YOGA: FLOW AND BREATH SYNCHRONIZATION	2024
1147	Dr. Dileep Kumar Tiwari	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	KUNDALINI YOGA: AWAKENING INNER ENERGY	2024
1148	Dr. Ganesh Prasad Gupta	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE SCIENCE OF PRANAYAMA: BREATHING TECHNIQUE	2024
1149	Dr. Dheerendra Singh	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	MEDITATION AND MINDFULNESS IN YOGA	2024
1150	Mr. Sunil Kumar Pandey	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE ROLE OF YOGA IN STRESS MANAGEMEN	2024
1151	Nisha Devi	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA FOR PHYSICAL HEALTHAND WELL-BEING	2024
1152	Dr.Dileep Kumar Tiwari	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE ANATOMY AND PHYSIOLOGY OF YOGA	2024
1153	Dr.Ganesh Prasad Gupta	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA FOR MENTAL HEALTH: REDUCING ANXIETY AND DEPRESSION	2024
1154	Dr. Dheerendra Singh	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE BENEFITS OF YOGA FOR CHRONIC CONDITIONS	2024
1155	Sunil Kumar Pandey	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA FOR ATHLETES: ENHANCING PERFORMANCE AND RECOVERY	2024
1156	Nisha Devi	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY,	THE YOGA DIET: PRINCIPLES OF	2024

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1158	Dr.Ganesh Prasad Gupta	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA FOR PREGNANCY AND POSTNATAL CARE	2024
1159	Dr. Dheerendra Singh	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA FOR CHILDREN: BUILDING HEALTHY HABITS	2024
1160	Sunil Kumar Pandey	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	THE BUSINESS OF YOGA: STARTING AND RUNNING A YOGA STUDIO	2024
1161	Nisha Devi	THE COMPREHENSIVE GUIDE TO YOGA: PHILOSOPHY, PRACTICE, AND HOLISTIC LIVING	YOGA THERAPY: HEALING AND REHABILITATION THROUGH YOGA	2024
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1163	Dr. Kausik Mukherjee	STRATEGIC HR ANALYTICS: FOUNDATIONS, APPLICATIONS, AND FUTURE TRENDS	BASES FOR HR ANALYTICS	2024
1164	Dr. Kausik Mukherjee	STRATEGIC HR ANALYTICS: FOUNDATIONS, APPLICATIONS, AND FUTURE TRENDS	HRIS AS THE STEPPING STONE OF HR ANALYTICS	2024
1165	Dr. Kausik Mukherjee	STRATEGIC HR ANALYTICS: FOUNDATIONS, APPLICATIONS, AND FUTURE TRENDS	HR ANALYTICS FOR VARIOUS HR SUB-SYSTEMS	2024
1166	Dr. Kausik Mukherjee	STRATEGIC HR ANALYTICS: FOUNDATIONS, APPLICATIONS, AND FUTURE TRENDS	HR ANALYTICS FOR HR SYSTEM	2024
1167	Dr. Kausik Mukherjee	STRATEGIC HR ANALYTICS: FOUNDATIONS, APPLICATIONS, AND FUTURE TRENDS	HR ANALYTICS AND ITS FUTURE CONCERNS	2024
1168	Dr. Usha Dwivedi	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION		2024
1169	Rajeev Bairagi	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	PUBLIC ART	2024
1170	Priyanka Bagri	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	ART THERAPY: HEALING THROUGH CREATIVITY	2024

1171	Udaybhan Singh	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	CERAMICS: TECHNIQUES AND TRADITIONS	2024
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1174	Ashwini Kumar More	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	STREET ART AND GRAFFITI: EXPRESSION AND CONTROVERSY	2024
1175	Pushpa Soni	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	FEMINIST ART: HISTORY AND INFLUENCE	2024
1176	Gaurav Singh	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	QUEER ART: IDENTITY AND REPRESENTATION	2024
1177	Dr. Usha Dwivedi	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	ART RESTORATION AND CONSERVATION	2024
1178	Chuman Yadav, Essa Yadav, Sakshi Kesharwani	ARTISTIC DIMENSIONS: DELVING INTO THE IMPACT, TECHNIQUES, AND IDENTITY OF CREATIVE EXPRESSION	CURATING AND EXHIBITION DESIGN	2024
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1180	Dr. Chandan Singh	INDIAN KNOWLEDGE SYSTEMS	INDIAN CIVILIZATION AND INDIAN KNOWLEDGE SYSTEMS	2024
1181	Dr. Chandan Singh	INDIAN KNOWLEDGE SYSTEMS	INDIAN ART, LITERATURE AND RELIGIOUS PLACES	2024
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1184	Dr. Chandan Singh	INDIAN KNOWLEDGE SYSTEMS	LIFE, NATURE AND HEALTH	2024
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1186	Dr. C.P. Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	INTRODUCTION TO PHYSICS	2024
1187	Dr. Lovely Sing	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	KINEMATICS	2024
1188	Dr. Lovely Sing	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	DYNAMICS	2024
1189	Dr. C P Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	WORK AND ENERGY	2024
1190	Mr. Atul Deep Soni	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	MOMENTUM AND COLLISIONS	2024
1191	Mr. Shubham Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	ROTATIONAL MOTION	2024
1192	Dr. Lovely Sing	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	OSCILLATIONS	2024
1193	Dr. C P Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	WAVES AND SOUND	2024
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1195	Dr. B. K. Mishra	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	FLUID MECHANICS	2024
1196	Dr. Gouri Richhariya	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	ELECTROMAGNETISM: BASICS	2024
1197	Er. Atul Deep Soni	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	ELECTROMAGNETISM: ADVANCED	2024
1198	Dr. C.P. Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	OPTICS	2024
1199	Dr. Lovely Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	QUANTUM MECHANICS: FUNDAMENTALS	2024
1200	Dr. Lovely Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	ATOMIC PHYSICS	2024
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1202	Dr. O P Tripathi	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	RELATIVITY	2024
1203	Mr. Shubham Sing	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	PARTICLE PHYSICS	2024

1204	Mr. Avneesh Mishra	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	MODERN PHYSICS APPLICATIONS	2024
1205	Dr. C.P. Singh	PHYSICS FUNDAMENTALS AND ADVANCED TOPICS: FROM CLASSICAL MECHANICS TO CONTEMPORARY APPLICATIONS	EXPERIMENTAL TECHNIQUES AND LABORATORY WORK	2024
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1207	Prof. Ashwini A. Wao	Sustainable Development Goals	The Imperative for Sustainability: Why SDGs Matter	2024
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1210	Prof. Kamlesh Choure	Sustainable Development Goals	Understanding the 17 SDGs: A Comprehensive Overview	2024
1211	Prof. Kamlesh Choure	Sustainable Development Goals	Tailoring Learning: Specific Objectives for Each SDG	2024
1212	Prof. Kamlesh Choure	Sustainable Development Goals	Overcoming Challenges: Strategies for Achieving SDGs	2024
1213	Dr. Harshwardhan Shrivastava	Sustainable Development Goals	NEP-2020: A Blueprint for Sustainable Education	2024
1214	Dr. Harshwardhan Shrivastava	Sustainable Development Goals	Educating for a Sustainable Future: ESD in Action	2024
1215	Prof. Akhilesh A. wao	Sustainable Development Goals	The Berlin Declaration: A Global Commitment to ESD	2024
1216	Prof. Akhilesh A. wao	Sustainable Development Goals	Integrating ESD: Curriculum and Textbook Reforms	2024

1217	Prof. Akhilesh A. waoo	Sustainable Development Goals	Tools and Innovations: Measuring and Promoting Sustainability	2024
1218	Prof B Beohar	Sustainable Development Goals	A Circular Economy: Reducing, Reusing, and Recycling	2024
1219	Prof. B Beohar	Sustainable Development Goals	Rural and Urban Challenges: Balancing Development	2024
1220	Prof. B Beohar	Sustainable Development Goals	Sustainable Consumption and Production: A Paradigm Shift	2024
1221	Er Rama Shukla	Sustainable Development Goals	Harnessing Renewable Energy: A Clean Energy Future	2024
1222	Dr. Shailendra Yadav	Sustainable Development Goals	Health, Hygiene, and Water: Essential for Sustainable Living	2024
1223	Dr. Shailendra Yadav	Sustainable Development Goals	Waste Management: A Global Challenge	2024
1224	Prof. Mahendra K Tiwari	Sustainable Development Goals	The Greenhouse Effect: A Global Threat	2024
1225	Prof. Mahendra K Tiwari	Sustainable Development Goals	Climate Change: A Barrier to Sustainable Development	2024
1226	Prof. Mahendra K Tiwari	Sustainable Development Goals	Adapting to Climate Change: Strategies and Solutions	2024
1227	Mr R C Tripathi	Sustainable Development Goals	The Consequences: Crop Failure and Food Security	2024
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1231	Dr. Kausik Mukherjee	Sustainable Development Goals	Business and the Environment: A Symbiotic Relationship	2024
1232	Dr. Kausik Mukherjee	Sustainable Development Goals	Corporations and Ecological Sustainability: Balancing Profits and Planet	2024

1233	Prof. G C Mishra	Sustainable Development Goals	Life Cycle Assessment: Measuring Environmental Impact	2024
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1235	Prof Sudhir Jain	Sustainable Development Goals	A Global Government for Peace: Exploring the Concept	2024
1236	Prof. Akhilesh A. wao	Sustainable Development Goals	Integrating the Sustainable Development Goals for a Better Future	2024
1237	Prof. Kausik Mukharjee	Risk Management		2024
1238	Dr. Kausik Mukherjee	Risk Management	INTRODUCTION TO RISK MANAGEMENT	2024
1239	Dr. Pradeep Chaurasia	Risk Management	BARINGS AND SUMITOMO SUFFER IN LARGE LOSSES IN THE DERIVATIVES MARKET	2024
1240	Dr. Shweta Singh	Risk Management	DERIVATIVES AND RISK MANAGEMENT	2024
1241	Seema Dwivedi	Risk Management	RISK MANAGEMENT PLAN	2024
1242	Dr. Chandan Singh	Risk Management	DISASTER RECOVERY PLAN	2024
1243	Dr. Shubhra Mishra	Risk Management	THE IMPORTANCE OF RISK MANAGEMENT IN AN ORGANIZATIONS	2024
1244	Mr. Pramod Dwivedi	Risk Management	RISK MANAGEMENT GUIDE FOR INFORMATION TECHNOLOGY SYSTEMS	2024
1245	Mr. Anurag Singh Parihar	Risk Management	MERGER OF BANKS REDUCE OPERATION34AL AND MARKET RISK	2024
1246	Mr. Krishna Mishra	Risk Management	ADANI GROUP ACQUIRED NDT	2024

1247	Miss. Kiran Chabariya	Risk Management	CYBERSECURITY SUPPLY CHAIN RISK MANAGEMENT (C-SCRM)	2024
1248	Dr. Pradeep Chaurasia & Dr. Prakash Kumar Sen	Risk Management	SUPPLY CHAIN MANAGEMENT (SCM) REFERS TO THE PLANNING, MANAGEMENT	2024
1249	Dr. Seema Dwivedi	Risk Management	THE IMPACT OF SUPPLY CHAIN RISKS AND SUPPLY CHAIN RISK MANAGEMENT STRATEGIES	2024
1250	Dr. Chandan Singh	Risk Management	RISK MANAGEMENT IN FINANCIAL INSTITUTIONS	2024
1251	Mrs. Shinu Shukla	Risk Management	PROJECT RISK MANAGEMENT PLANNING	2024
1252	Mr. Anurag Singh Parihar	Risk Management	E-COMMERCE SECURITY BASED ON RISK MANAGEMENT	2024
1253	Mr. Krishna Mishra	Risk Management	CROSS-BORDER E-COMMERCE FRAMEWORK OF STANDARDS	2024
1254	Miss. Kiran Chabariya	Risk Management	RISK MANAGEMENT IN AGRO INDUSTRIES	2024
1255	Miss. Kiran Chabariya & Mrs. Shinu Shukla	Risk Management	RISK MANAGEMENT FOR EXPORT TRADING	2024
1256	Dr. Surya Prakash Gupta, Dr. Madhu Gupta	EDITED BOOK OF PATHOPHYSIOLOGY		2024
1257	Dr. Surya Prakash Gupta	EDITED BOOK OF PATHOPHYSIOLOGY	Basic principles of Cell injury and Adaptation-I	2024
1258	Dr. Madhu Gupta	EDITED BOOK OF PATHOPHYSIOLOGY	Basic principles of Cell injury and Adaptation-II	2024
1259	Mr. Prabhakar Singh Tiwari	EDITED BOOK OF PATHOPHYSIOLOGY	Basic mechanism involved in the process of inflammation and repair-I	2024
1260	Ms. Neha Goel	EDITED BOOK OF PATHOPHYSIOLOGY	Basic mechanism involved in the process of inflammation and repair-II	2024
1261	Mr. Satyendra Garg	EDITED BOOK OF PATHOPHYSIOLOGY	Cardiovascular diseases	2024
1262	Mrs. Neelam Singh	EDITED BOOK OF PATHOPHYSIOLOGY	Respiratory diseases	2024

1263	Mr. Abu Tahir	EDITED BOOK OF PATHOPHYSIOLOGY	Hematological disease-I	2024
1264	Mr. Ashutosh Jain	EDITED BOOK OF PATHOPHYSIOLOGY	Hematological disease-II	2024
1265	Ms. Shikha Singh	EDITED BOOK OF PATHOPHYSIOLOGY	Hematological disease-III	2024
1266	Dr. Surya Prakash Gupta	EDITED BOOK OF PATHOPHYSIOLOGY	Endocrine system	2024
1267	Dr. Madhu Gupta	EDITED BOOK OF PATHOPHYSIOLOGY	Nervous system-I	2024
1268	Mr. Prabhakar Singh Tiwari	EDITED BOOK OF PATHOPHYSIOLOGY	Nervous system-II	2024
1269	Ms. Neha Goel	EDITED BOOK OF PATHOPHYSIOLOGY	Nervous system-III	2024
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Annexure IV

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List of Technology Transfer Project

S. No.	Product Name	Analysis done	Viability of the product
1.	Smart Humidity Detector	Ready for manufacturing and sales	Technology Transfer to M/s Iso-tech System (Design Patent No. 402994-001) 
2.	Night Glowing Emulsion Paint	An application for Indian Patent has been filed	This product is cost effective having no hazardous heavy metals and no volatile 




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3.	Conversion of waste single used plastic in to white hydrocarbon oil	An Indian Patent has been published on 6/10/2023	 <p>hydrocarbon oil is used for paint manufacturing.</p>
4.	Mechanical Grinding Assisted Microwave	An Indian patent has been published on 22/3/2024	 <p>developed for development of new green method of synthesis for organic and inorganic compounds</p>
5.	Removal of Arsenic from Underground Water	Ready for manufacturing and sales	 <p>This unit has capability to reduce 100 ppb of As (III) to below 10 ppb Arsenic (III).</p>




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6.	AI Based Skin problem detection device	Ready for manufacturing and sales	Used AI based skin problem detection device
7.	Nanobiofertilizer Production and Commercialization	All parameters tested to check the quality of suitable biofertilizers. Nanocellulose was characterized and utilized for making formulation of biofertilizers to enhance the shelf life and maintain the cell viability and quality of biofertilizers	<p>It is very demanding product and CAGR is high. Having great potential to earn higher revenue and profit margin.</p> 
8.	Microbial Decomposer for fast conversion of agrowaste biomass in Compost for mushroom production	Microbial decomposer is designed with 15 bacterial cultures isolated based on metagenomic studies. All culture were evaluated for their potential to decompose the agrowaste material by employing various mechanisms	<p>Product could be very demanding for mushroom growers and reducing the load of spent mushroom substrate.</p> 
9.	Biodetergent: An alternate of Chemical based detergent	This product is prepared by enzymes, biodegradable chemicals.	The market of biodetergent is huge. The quality biodetergent is in highly demand. Our biodetergent is prepared by adding enzymes we produced in our own facility and biodegradable chemicals.

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		(Testing undergoing)		
10.	Mycoherbicide for controlling weed	It is developed by our own R&D. We are utilizing mycoherbicide biochemicals extracted from selected fungi	Efficient and safe. Avoids the introduction of toxic chemicals into the environment	
11.	Virokil	Antiviral, Anti-cancerous, & Immunity Booster, (Cordyceps Mushroom Product)	It is very effective to boost our innate immunity and protect us from viral infections prominently.	
12.	Mother Tincture (Alcohol Based)	Immune Booster (Cordyceps Mushroom Product)	It is very effective to boost our innate immunity and protect us from viral infections prominently.	

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13.	Cordy Tea	Immune Booster (Formulations of mushrooms and herbs)	<p>It is very effective to boost our innate immunity and protect us from viral infections prominently.</p> 																																								
14.	Mycoprotein	Immune and Strength Booster (Formulations of mushrooms and herbs)	<p>It is very effective to boost our innate immunity, body strength and vital functions of the body.</p> 																																								
15.	<i>Cordyceps militaris</i> based Herbal Formulation for Preventing the Lung Cancer and SARS-COV-2	<p>A herbal formulation for preventing the lung cancer and coronavirus, comprises:</p> <ul style="list-style-type: none"> <i>Cordyceps militaris</i> powder; <i>Ganoderma lucidum</i> powder; Shiitake mushroom powder; Spirulina (<i>Arthrospira</i>) 	<p>(1) PATENT APPLICATION PUBLICATION (2) Application No. 20121033708 A (3) INDIA (4) Date of Filing of Application: 09/08/2021 (5) Publication Date: 18/12/2022</p> <p>(6) Title of the invention: CORDYCEPS MILITARIS BASED HERBAL FORMULATION FOR PREVENTING THE LUNG CANCER AND SARS-COV-2</p> <table border="1"> <tr> <td>(51) International Classification:</td> <td>A61K35/500000, A61K35/500000, A61K35/500000, A61K35/500000, A61K35/500000</td> <td>(71) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(52) Priority Document No:</td> <td>NA</td> <td>(72) Name of Inventor:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(53) Priority Date:</td> <td>NA</td> <td>(73) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(54) Name of priority country:</td> <td>NA</td> <td>(74) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(55) International Application No:</td> <td>NA</td> <td>(75) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(56) Filing Date:</td> <td>NA</td> <td>(76) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(57) International Publication No:</td> <td>NA</td> <td>(77) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(58) Print of Address to Applicant:</td> <td>NA</td> <td>(78) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(59) Filing Date:</td> <td>NA</td> <td>(79) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> <tr> <td>(60) Date of Application:</td> <td>NA</td> <td>(80) Name of Applicant:</td> <td>AKS UNIVERSITY</td> </tr> </table> <p>(7) Abstract: The present invention relates to a novel herbal formulation for preventing lung cancer and disease of coronavirus. The herbal formulation comprises Cordyceps militaris powder, Ganoderma lucidum powder, Shiitake mushroom powder, Spirulina (Arthrospira) powder and Ginger powder.</p> <p>No. of Pages: SE No. of Claims: 6</p>	(51) International Classification:	A61K35/500000, A61K35/500000, A61K35/500000, A61K35/500000, A61K35/500000	(71) Name of Applicant:	AKS UNIVERSITY	(52) Priority Document No:	NA	(72) Name of Inventor:	AKS UNIVERSITY	(53) Priority Date:	NA	(73) Name of Applicant:	AKS UNIVERSITY	(54) Name of priority country:	NA	(74) Name of Applicant:	AKS UNIVERSITY	(55) International Application No:	NA	(75) Name of Applicant:	AKS UNIVERSITY	(56) Filing Date:	NA	(76) Name of Applicant:	AKS UNIVERSITY	(57) International Publication No:	NA	(77) Name of Applicant:	AKS UNIVERSITY	(58) Print of Address to Applicant:	NA	(78) Name of Applicant:	AKS UNIVERSITY	(59) Filing Date:	NA	(79) Name of Applicant:	AKS UNIVERSITY	(60) Date of Application:	NA	(80) Name of Applicant:	AKS UNIVERSITY
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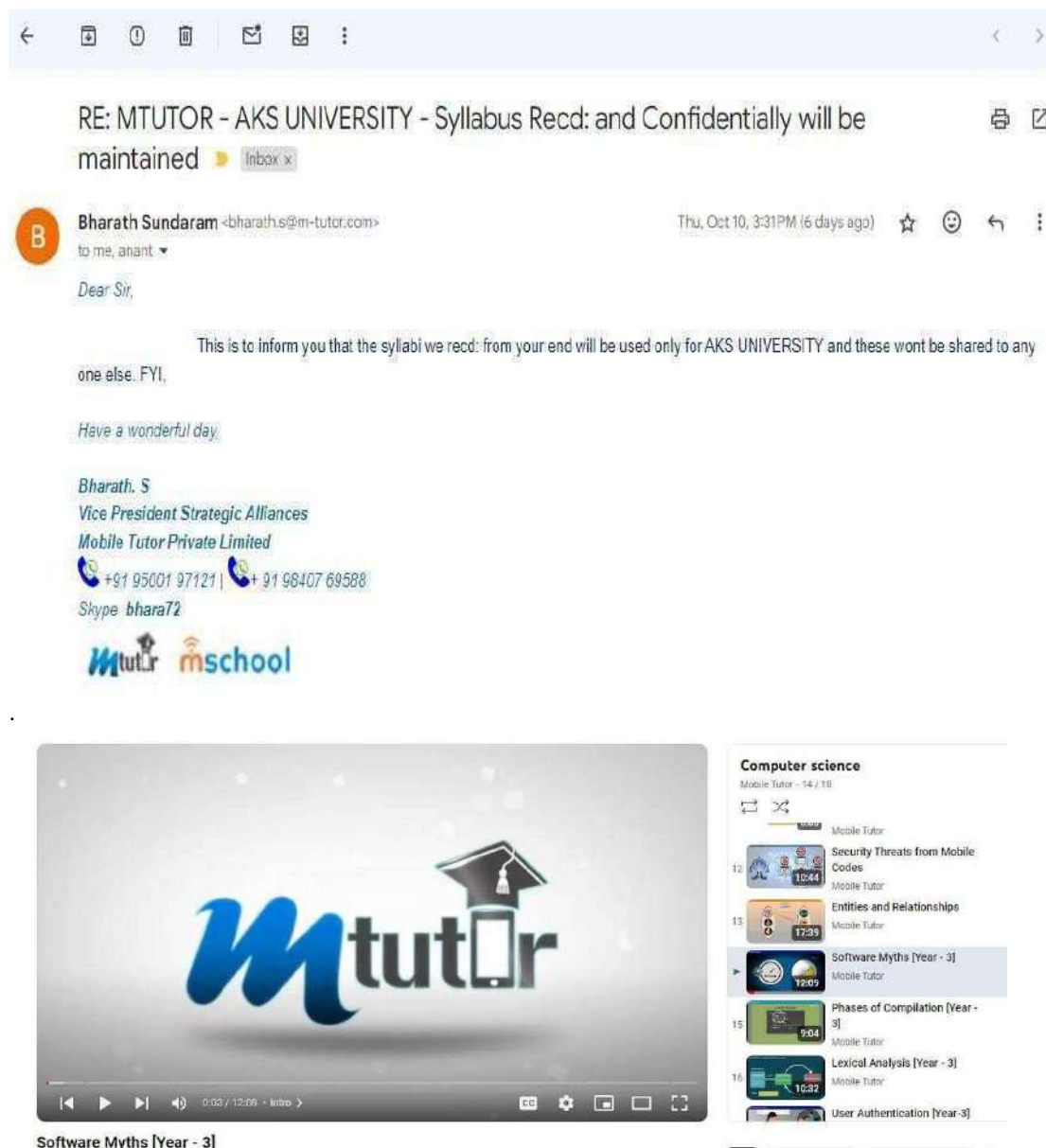
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		<i>platensis</i>) powder; and Ginger powder.	
16.	Natural Microbial Culture Media	Green microbiology practices. Culture well grown on this range of plant based microbial culture media	Our approach is unique to start the green microbiology practices to reduce the use of chemicals to make the culture media.

Annexure V

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Mtutor Online Learning Platform at AKS University



RE: MTUTOR - AKS UNIVERSITY - Syllabus Recd: and Confidentially will be maintained

Bharath Sundaram <bharath.s@mt-tutor.com>
to me, anant

Thu, Oct 10, 3:31PM (6 days ago)

Dear Sir,

This is to inform you that the syllabi we recd: from your end will be used only for AKS UNIVERSITY and these wont be shared to any one else. FYI.

Have a wonderful day.

Bharath. S
Vice President Strategic Alliances
Mobile Tutor Private Limited
+91 95001 97121 | +91 98407 69588
Skype: bhara72

Computer science
Mobile Tutor - 14 / 18

- Security Threats from Mobile Codes
- Entities and Relationships
- Software Myths [Year - 3]
- Phases of Compilation [Year - 3]
- Lexical Analysis [Year - 3]
- User Authentication [Year-3]

The construct of every video is as follows –

E-Content Developed by AKS University

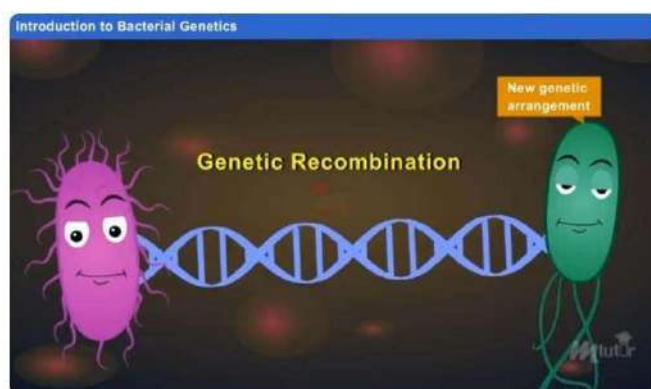
1. First few minutes of the video will explain the learning objectives and applications in real time with regard to the particular topic.
2. Next few minutes will cover the step-by-step approach to the particular topic.
3. Lastly there will be small MCQ test which will help us to know the learning outcome of every student for that particular topic.

DNA Replication

At the end of this lesson, you will be able to:

- Describe the process of bacterial replication
- Explain the structure of DNA and extra-chromosomal DNA
- Describe the methods of reproduction in bacteria

MtuTutor

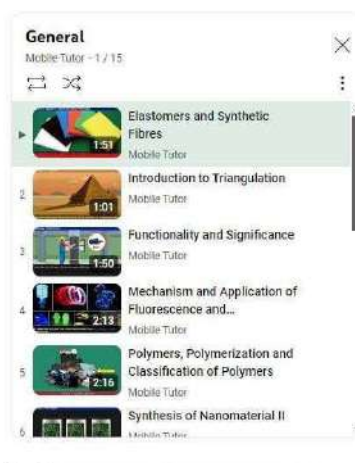


DNA Replication [Year-1]





Elastomers and Synthetic Fibres



CORE ENGINEERING / DIPLOMA – DEMO LINK:

- **Mechanical Engineering:**
<https://www.youtube.com/watch?v=k5uPi5HvYDU&list=PLF1WGb6hFn7wOQTmhfaWohSi4VvmhSJEQ>
- **Electrical Engineering:**
<https://www.youtube.com/watch?v=VklERo6l4N4&list=PLF1WGb6hFn7zAxVFsgs8sgT-cg5jObR3v>
- **Computer Science Engineering:**
https://www.youtube.com/watch?v=hBt5M4ivKg4&list=PLF1WGb6hFn7wfUiNYJTvAIN_i4USsH_2D
- **Electronic Engineering:**
https://www.youtube.com/watch?v=Xyn0Oh5jITc&list=PLF1WGb6hFn7z1seL7_eRZNN76QIUgYqRE
- **Civil Engineering:**
<https://www.youtube.com/watch?v=YMkHcJ-EJtw&list=PLF1WGb6hFn7xZKuX10IBZlrtegWOfv2bq>
- **Agriculture:**
https://www.youtube.com/watch?v=WeFhVg-K_LI&list=PLF1WGb6hFn7wkB6ZbnnILGz0clu3VX4Zw
- **Bio-Medical Engineering:**
<https://www.youtube.com/watch?v=UujapNCIFuQ&list=PLF1WGb6hFn7x9EtrOosXZRObBlr28DdYX>
- **Soft Skills:**
<https://www.youtube.com/watch?v=3O8R0YXVmCo&list=PLF1WGb6hFn7xZ8hbCL9Fm9i2HTDjuHTgG>

Annexure VI

List of Extension Activities

S. NO.	Name of the activity	Organising unit/ Forum/ collaborating agency	Date of the activity DD-MM-YYYY	Number of students participated in such activities	Year	Page No.
1	Social Awareness Program (Womens Day)	AKS university (NCC) and AKS University	03/09/2024	22	2023-24	1-2
2	Kishan Sanghosti Program at Janpad Auditorium Amarpatan Dist. Maihar (M.P)	AKS University/Office of SADO, Block – Sohawal, District Satna (M.P.)	16/07/2024	25	2023-24	3-4
3	Farmers Training ,Village Kailashpur, Janpad Majhgawa	AKS University/Office of SADO, Block – Maihar, District Satna (M.P.)	05/07/2024	250	2023-24	5
4	Trakking camp Balaghat	AKS university (NCC)	08/06/2024	7	2023-24	6-9
5	Deepdan CMA School(A Tribute to the Martyrs)	AKS university (NCC) and CMA School	22/05/2024	15	2023-24	10-11
6	Traffic Control Duty	AKS university (NCC) and Satna Traffic Police	22/04/2024	18	2023-24	12-13
7	10 Days Public Yoga Camp	AKS University/Behari, Masin Tola, Balaghat (M.P.)	01/04/2024	50	2023-24	14-15
8	10-Day Public Yoga Camp	AKS University/ Acchayvat, Kamta Village, Chitrakoot (M.P.)	01/03/2024	15	2023-24	16-21
9	Farmers training program on M.P state millets in the District of Maihar	AKS University/Office of SADO, Block – Maihar, District Satna (M.P.)	23/02/2024	25	2023-24	22-23
10	Kisaan Mela (Famer's Fair)	Department of Agriculture AKS University	20/02/2024	3200	2023-24	24-50
11	Visit with Agriculture Scientist and farmer, block Ram Nagar and Maihar	AKS University/Office of SADO, Block – Sohawal, District Satna (M.P.)	15/02/2024	40	2023-24	51-52
12	Kishan Khet Pathsala village Bhaiswar, block Sohawal	AKS University/Office of SADO, Block – Maihar, District Satna (M.P.)	10/02/2024	50	2023-24	53-54

S. NO.	Name of the activity	Organising unit/ Forum/ collaborating agency	Date of the activity DD-MM-YYYY	Number of students participated in such activities	Year	Page No.
13	Farmer Field Pathshala ,Village Bhaiswar Sohawal	AKS University/Office of SADO, Block – Sohawal, District Satna (M.P.)	29/01/2024	150	2023-24	55-56
14	Kisaan Sanghosthi at Dewara about participatory learning and action	AKS University/Chambal Fertilizers and Chemicals Limited	23/01/2024	200	2023-24	57-58
15	Farmer Field Pathshala ,Village Bara Khurd Block Sohawal	AKS University/Office of SADO, Block – Sohawal, District Satna (M.P.)	19/01/2024	125	2023-24	59-61
16	EK BHARAT SHRESTH BHARAT	AKS university (NCC) and 32 (K) BN NCC Payyanur Taliparamba	24/12/2023	2	2023-24	62
17	Voter Awareness Campaign, Poster Making Competition, and Rally	National Service Scheme, AKS University Satna and Local Administration Satna District	19/11/2023	150	2023-24	63-65
18	Awareness program on food safety and healthy diets	National Service Scheme, AKS University Satna and Integrated Child Development Services (I.C. D.S) Department Satna	16/11/2023	50	2023-24	66-67
19	Voter Awareness Campaign and Oath Ceremony	National Service Scheme, AKS University Satna and Upper Collector: Representing the local administration, District W.C.D.S Officer: Women and Child Development Services Officer and Representatives from various departments of the local administration	10/11/2023	350	2023-24	68-69
20	Voter Awareness Campaign and Debate Competition	National Service Scheme, AKS University Satna and Upper Collector: Representing the local	10/11/2023	350	2023-24	70-71

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		administration, District W.C.D.S Officer: Women and Child Development Services Officer and Representatives from various departments of the local administration				
21	Blood donation Program	AKS university (NCC) and 3 MP BN NCC Rewa	04/11/2023	2	2023-24	72
22	Domestic Appliances Repairing Awareness Workshop	National Service Scheme, AKS University Satna and Electrical Engineering Department	03/11/2023	35	2023-24	73-74
23	Kisaan Sanghosthi at Gora about Rular Development	Department of Agriculture AKS University and Village Panchayat	14/10/2023	35	2023-24	75-79
24	Swachha Bharat Abhiyan (Clean India Campaign and Awareness)	AKS university (NCC) and 3 MP BN NCC Rewa	10/10/2023	10	2023-24	80-81
25	10 Days Public Yoga Camp	AKS University/Tikuriya Tola, Satna, (M.P.)	10/10/2023	90	2023-24	82-85
26	Satna Employment Awareness Program (Rojgar Purv)	National Service Scheme, AKS University Satna, District Administration Satna and renowned NGOs in Satna.	09/10/2023	120	2023-24	86-87
27	Kisaan Saghosthi at Sitpura about Rular Development	Department of Agriculture AKS University and Village Panchayat	07/10/2023	34	2023-24	88-91
28	Swachhta Bhiyan at Bhatanwara	Department of Agriculture AKS University and Village Panchayat	06/10/2023	37	2023-24	92-97
29	Plantation Program at Sitpura	Department of Agriculture AKS University and Village Panchayat	06/10/2023	41	2023-24	98-103

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30	Plantation Program at Amdari	Department of Agriculture AKS University and Village Panchayat	06/10/2023	36	2023-24	104-109
31	EK BHARAT SHRESTH BHARAT	AKS university (NCC) and 10 MP BN NCC Ujjain	04/10/2023	1	2023-24	110-112
32	LED Bulb Assembling Awareness Workshop	National Service Scheme, AKS University Satna and Electrical Engineering Department	03/10/2023	47	2023-24	113-114
33	Swachhta Bhiyan at Sonoere	Department of Agriculture AKS University and Village Panchayat	02/10/2023	44	2023-24	115-118
34	Kisaan Sanghosthi at Madhavgadh about well being and Productivity of farmers	Department of Agriculture AKS University and Village Panchayat	25/09/2023	55	2023-24	119-122
35	Kisaan Sabha at Atra about Empowering farming Communities	Department of Agriculture AKS University and Village Panchayat	25/09/2023	54	2023-24	123-126
36	Kisaan sanghosthi at Bharri- Sustainable Agriculture Practices	Department of Agriculture AKS University and Village Panchayat	25/09/2023	45	2023-24	127-131
37	Plantation Program at Sahijana Ubaari	Department of Agriculture AKS University and Village Panchayat	25/09/2023	31	2023-24	132-136
38	Awareness Program on National Service Scheme	National Service Scheme, AKS University Satna	24/09/2023	200	2023-24	137-139
39	Nutri- Garden Phase 2 Awareness Progrma	Department of Agriculture AKS University and Village Panchayat	23/09/2023	360	2023-24	140-144
40	Plantation Program at Matehna	Department of Agriculture AKS University and Village Panchayat	23/09/2023	43	2023-24	145-149
41	Awareness and Pre-Republic Day Selection Campaign	National Service Scheme, AKS University Satna and	23/09/2023	130	2023-24	150-151

S. NO.	Name of the activity	Organising unit/ Forum/ collaborating agency	Date of the activity DD-MM-YYYY	Number of students participated in such activities	Year	Page No.
		District Coordinator of District NSS Satna				
42	Indian Armed Forces Joining Awareness Campaign	National Service Scheme, AKS University Satna and Army Cantonment Jabalpur,	18/09/2023	130	2023-24	152-153
43	Millets Awareness Program	Department of Agriculture AKS University	15/09/2023	1100	2023-24	154-158
44	Awareness and Rajbhasha Hindi Day Celebration	National Service Scheme, AKS University Satna and Department of Education	14/09/2023	120	2023-24	159-160
45	Beti Bachao beti padhao	AKS university (NCC) and 3 MP BN NCC Rewa	08/09/2023	20	2023-24	161-162
46	Awareness program on NCC and Combined annual training camp (CATC)	AKS university (NCC) and 3 MP BN NCC Rewa	08/09/2023	453	2023-24	163-164
47	Plantation programme	AKS university (NCC) and AKS University	24/08/2023	19	2023-24	165-166
48	Nukkad Natak for Swachhata Abhiyan	AKS university (NCC) and AKS University	23/08/2023	14	2023-24	167-168
49	Awareness Program on Voter Awareness under SWEEP Activity	National Service Scheme, AKS University Satna and Local Administration including Upper Collector (Local Administration), District W.C.D.S (Women and Child Development Services) Officer and other officials from the local administration	22/08/2023	150	2023-24	169-170
50	Orientation Program on "Meri Mati Mera Desh"(My Soil-My Nation)	National Service Scheme, AKS University Satna and Local Administration Satna District	22/08/2023	100	2023-24	171-172

S. NO.	Name of the activity	Organising unit/ Forum/ collaborating agency	Date of the activity DD-MM-YYYY	Number of students participated in such activities	Year	Page No.
51	Farmer Field Pathshala , Block Sohawal	AKS University/Office of SADO, Block – Sohawal, District Satna (M.P.)	21/08/2023	130	2023-24	173-174
52	Organ Donation Awareness Campaign	National Service Scheme, AKS University Satna and Local Administration Satna District	20/08/2023	100	2023-24	175-176
53	Plantation programme	AKS university (NCC) and AKS University	14/08/2023	15	2023-24	177-178
54	Awareness Program and International Literacy Day Celebration	National Service Scheme, AKS University Satna and Department of Education	09/08/2023	100	2023-24	179-180
55	Yoga Awareness Program	AKS university (NCC) and AKS University	25/07/2023	12	2023-24	181-182
56	Swachhata Abhiyan at Sidhauri Village	Department of Agriculture AKS University and Village Panchayat	20/07/2023	61	2023-24	183-186
57	Blood donation Awareness Program	AKS university (NCC) and 3 MP BN NCC Rewa	15/07/2023	4	2023-24	187-188
58	ANNUAL TRAINING CAMP	AKS university (NCC) and 3 MP BN NCC Rewa	14/07/2023	16	2023-24	189
59	Awareness Programme on World Breastfeeding Day	National Service Scheme, AKS University Satna and the ICDS Department Satna and Anupama Education Society Satna,	08/07/2023	130	2023-24	190-191
60	Breast Cancer Awareness Program	National Service Scheme, AKS University Satna and ICDS Department at the Anganwadi Kendra, Ward No. 44, Pateri Satna	02/07/2023	40	2023-24	192-193
61	Rally and Awareness Campaign for Opening a Women's Hospital in Satna District	National Service Scheme, AKS University Satna and Local NGOs of Satna District (Anupama	27/06/2023	93	2022-23	194-196

Annexure VII

7. Remark of Eminent personality visited to AKS University

Sl.No	Date	Visitors Name	Designation	Feedback
1	01/11/2023	S.D. Chidharwar	Deputy D.G., Northern Zone, DGMS, Ghaziabad	I am thankful to Dr. G.K.Pradhan and Management of AKS University for inviting me on the occasion of Indian Mining Day. I got opportunity to know about excellent faculties, infrastructure and facilities available for students of mining engineering. I hope if mining engineer passing out from this institute with certificate. will contribute towards development of nation and take name of institute to higher level.
2	01/11/2023	Ashok Kumar	DMS, Jabalpur	I feel proud to be present at AKS University on occasion of National Mining Day with mining students. I wish all the best for bright future of them.
3	23/11/2023	Cantabd Mog Clgealr Vmivesidad clendonol de Coatile Salfillo, Coahula, Maxico		It has been an excellent experience to know AKS University. Many educational philosophy an academic Structure is very positive. I am happy to be have participating in a one day of scientific event congratulation
4	23/11/2023	Dui Olivvira	School of Science & engineering University Nova de Lisbra portgal	Thank you for the great opportunity to be a AKS university for attending and presenting at this great event and to meet so many faculty and researchers and to interact with the excellent scientific work developed in India.
5	23/11/2023	Clesic Sondovel-cortes		To visit Satan was an incredible experience to know about the AKS University also was wonderful, doing things like this event!!! Congratulation to the all team!!!
6	23/11/2023	Pielud llecitries Hernvetiz		I visit satna to know about the conference in the AKS University, doing things like this event. Congratulation.
7	23/11/2023	Reeta Rani singhaniya	National Kaohsiung University of Science & Technology	It is a wonderful opportunity to visit AKS University, during conference AI-BSBB-2023. A wonderful hospitality cordial people of enriched culture overall a wonderful experience being have for 3 days.
8	23/11/2023	Dr. Vishal Sharma	National Kaohsiung	I thank AKS University and organizers of AI-BSBB-2023 for holding such a

			University of Science & Technology	wonderful conference. I wish AKS University all the best for future.
9	23/11/2023	Dr. Renu Washwa	AIST, Japan	It's my first visit to AKSU. Impressed with the organization and enthusiasm enjoyed interactive with students and faculty of highly motivated people. Conference here is a great opportunity to increase not working and future opportunities. All the best!!
10	23/11/2023	Dr. Yoshihira Ohmiya	AIST, Osaka, Japan	I thank AKS University and organizer of AI-BSBB-2023. I felt younger students are polite and delight. I believe they will success in many field.
11	23/11/2023	Dr. Sumit Kaul	National Institute of Advanced Industrial science & technology (AIST), Japan	I congratulate AKS University to hold such a high level of international conference. I am impressed with the enthusiasm of students to interact with the delegates. Thanks for having me here. All the best.
12	23/11/2023	Emmanuel et. Papamichaed	Greece	We thank very much the organizers of AI-BSBB-2023 Conference for their kind invitation to deliver a P.L. as well as for their hospitality. Many wishes for the scientific future of the university as well as for the health and prosperity of the organizers.
13	23/11/2023	Praadeep kumar Burma	Dept. of genetics, University of Delhi south center.	I really enjoyed the vibrant atmosphere at AKS. Thank you for inviting me to the conference. I had long discussion with the Biotech students and I found them really motivated. AKS has done an excellent job in nurture the students. Wish everyone all the best and looking forward to visit AKS again.
14	23/11/2023	Preeti Chaturvedi Bhargava	Principal Scientist, CSIR-11TR, Lucknow	The culture, diversity & environment around campus is wonderful. The students are very energetic. We thank organizers of AI-BSBB to gave an opportunity to visit AKS university and interact with the professor and students here. We wish the university to excel in all fields of S&T and prosperous. The conference organized is wonderful and has spectrum & people from multi disciplines that will be beneficial for truthful collaboration.
15	24/11/2023	Dr. Helena Khatoon	CVASU - Bangladesh	It was a wonderful conference where all the students gathered in one umbrella &

				share their research experience. Conference venue 16& hospitality was very good.
16	26/12/2023	Dr. Netai Chandra Dey	Professor (HAG) & HOD (Mining) IEST Shivpur, Howrah-3	It's a very unique and memorable experience to be here with all faculties and students member. Thought AKS University has its heritage of about 10 years but it has achieved a commendable success through logical and planned setup of labs and tutorials. I wish this university a great success.
17	09/01/2024	Dr. Harvinder Rana	Cultural Coordination DYCA, Kurukshetra University, Kurushetra	AKS University campus and the arrangements were good. All the arrangement were marvelous hospitality was good. We felt extremely happy to visit here.
18	09/01/2024	Dr. Rama Kanta	Prof. BMU Asthal Bhojar, Rohtak(Hr.)	Well managed festival, appreciable hospitality wish for its progress.
19	09/01/2024	Dr. Neelu Rani	Assistant Professor Arya P.G. College (Panipat)	AKS University Campus was very good. Hospitality was very good. All arrangement were good. We felt happy to visit here.
20	09/01/2024	Somvir Kathurwal	Folk Singer, Free Cance Artist, Rohtak (H.R.)	All arrangement were good, hospitality given by AKS University was marvelous. I convey my best wishes to the organizer.
21	09/01/2024	Navneet Kaur	National Teacher on Television free DTH Channels by prime minister, Educator, Actor, Singer, Environmental, Voice over artist, model (Mrs. Chandigarh Finalist 2018)	All your arrangement are to good. We are having no trouble. All these teachers are assisting all the time. Mon imam, Pragya mam, Sheenu mam, Sudha mam infect everyone is really caring, excuse if I missed some name but I am happy with the overall hospitality. I would like to, appreciate the universitys' total system. Being educationalist I am impressed by the dedication with. Which the whole management and system with its faculty is collaborating.
22	09/01/2024	Prof. (Dr.) Vishwanand Yadav	Professor & Head, Dept. of psychology central university of Haryana	Beautifully organized inter university youth festival (central zone), kudos to AKS University, Satna Hospitality, stay arrangement, food and one to one care & attention on the part of AKS faculty is wonderful. AKS University will reach to new height. I am sure.

23	09/01/2024	Yogesh Maushik	Guru gram (Haryana)	The best program I have seen till date. In every context. Best wishes for the future
24	09/01/2024	Vani Rajmohan		Over whelmed with the super hospitality and was amazed to receive an warmed welcome by the Chairperson himself. With Regard.
25	09/01/2024	Aron Ashri	Park 701 Mapsl royal ville. Sector 82, Gurugram (HR)	Good Cultural Exchange programme organized by AKS University, Satna. Good hospitality by all staff members, volunteers. Well managed youth festival. With regard.
26	22/02/2024	Ganesh Singh	M.P Satna	I appreciate for organizing the Mega Agrifest by AKS University. This is a great initiative in which the farmers are benefited by new technology and recent advances in field of agriculture. The challenges in this field can be taken over by such events. Congratulations and best wishes to organizers.
27	22/02/2024	Rajendra Shukla		Kishan Vigyan Mela was organized by AKS University of Prashasaniki Dharma, I was happy to participate in it. Crisis has to be turned into a profitable business. It is possible to make the country proud.
28	23/06/2024	Kamlesh Patel	Kanha Shantivanan Hyderabad	I'm delighted to witness the potential of AKS in transforming individuals & enabling than to contribute further to our society. Sky the joinees be blend!
29	21/07/2024	Ashwini Upadhyay	Advocate, Supreme Court	It's very outstanding and practical atmosphere for study and learning best practices are being following the university bhartiya culture and values are being promoted. My best wishes.....

Visitors Book	
Name & Address	Remarks
Somvir Kathuria Talk Singer, Free Lance Artist, Rohate (HR) 9896456661	All arrangements were good, hospitality given by AKS University was marvelous. I convey my best wishes to the Organizers.
Naveet Kaur (National Teacher on Television Free DTH Channels by PRIME MINISTER), Educator, Actor, Singer, Poet, Environmental Voice over Artist, Model/Mrs Chandigarh, Finalist 2018. 9889922196	All your arrangements are too good. We are having no trouble. All these teachers are assisting all the time. Moni Mam, Pragya Mam, Sheenu Mam, Sudha Mam, infact everyone is really caring, excuse if I missed some name but I am happy with the overall hospitality. I would I like to appreciate the University's total system. Being Educator, I am impressed by the dedication with which the whole management and system with its faculty is collaborating.
Sh. Dr. Pawan Tomar Sh. Ankur Jain Mob 988988913/9811101943 Mail: ANKURJAIN_12001@ YAHOO.CO.IN NAVBHARTI52@GMAIL.COM	

Visitors Book	
Name & Address	Remarks
गुरुगुरु रवे काश्मीर अकादमी, गान्धी आंदोलन संस्था श्रीनगर 9425832412	बहुत ही मायावादी और सवे बनने की योजना सवे विकास की ओर होगा रखा जा रहा है मेरी ओर से बरे प्रेरणा से प्रेरणा को बहुत बहुत बधाई सवे शुभकामनाएं मिलेंगी सवे शुभिक, में आप और उद्योगों को कुम सादर, पण्डित

Visitors Book		
Date	Name & Address	Remarks
21.07.2024	Ashwini Upadhyay Advocate Supreme Court	Its very outstanding and practical atmosphere for study and learning. Best practices are being following in the University Bharatiya Culture and values are being promote my Best wishes Ashwini Upadhyay



Established by MP Legislature Act no. 44 of 2011 and duly recognised by UGC under section 2 (f)

AKS University, Satna (M.P.)

THE UNIVERSITY WITH DEFFERENCE



Sherganj, Panna Road, Satna-485001 (M.P.)

Email: info@aksuniversity.com | Web: www.aksuniversity.ac.in