

Annual - Report 2025-26



SAGE
UNIVERSITY
—INDORE—

NAAC A+
ACCREDITED



Website : www.sageuniversity.in

Kailod – Kartal Indore – Dewas By Pass Road, Indore 462020

CONTENT

1. About SAGE University
2. A Global Academic Milestone with AACSB
3. VISION, MISSION & Core Value...
4. Messages
 - Chancellor
 - Pro-Chancellor
 - Managing Directors
 - Vice Chancellor
5. Why Join SAGE University
6. Exclusive Advisory Board
7. Organogram
8. SAGE Pedagogy
9. Strategic Roadmap Development
10. Courses/Programs Details
11. About the Institutes :
 - Institute of Advance Computing
 - Institute of Architecture
 - Institute of Agriculture Sciences
 - Institute of Arts and Humanities
 - Institute of Commerce
 - Institute of Computer Application
 - Institute of Design
 - Institute of Engineering and Technology
 - Institute of Journalism and Mass Communication
 - Institute of Management Studies
 - Institute of Sciences
 - Institute of Law and Legal Studies
 - Institute of Pharmaceutical Sciences
 - Institute of Pharmacy
 - Institute of Performing Arts



- Heads Message
- Overview
- Vision
- Mission
- Program Objectives and Activities

Centre for Liberal and Advanced Studies

- Placement partners
- Industrial partners
- Global University Collaboration

12. University Ranking and Recognition

13. Scholarship Disbursement Graphical Charts

14. About SIAC

- SAGE Incubation Cell – Startup Portfolio
- Screening Committee
- Research and Development Cell
- Details of SCI- Scopus & UGC Journal Publications

15. Consultancy Overview

- Patent Achievements details

16. Sports @ Sage University, Indore

- Sports @ SAGE Highlights
- Sports Achievement

17. Central Library

18. SAGE Alumni

19. SAGE Times with Academic Highlights

20. Governance Structure

- Governing Body
- Board of Management
- Academic Council

21. Students Welfare

- Anti Ragging Committee/Squad
- Proctor Committee



- Committee List
- 22. About the IQAC
 - Composition of IQAC
- 23. Hostel and Mess Facilities
- 24. Training and Placements
 - Campus Director Message
 - Campus Placement Students details
 - Training Cell HOD Message
 - Training Activities
- 25. Collaboration with MOU Details
- 26. NSS Units with Participants
- 27. Teaching and Non-Teaching Staff Position
- 28. SAGE Startup 2.0
- 29. Esteemed Visitors
- 30. Real Experience shared by our Students
- 31. Academic Partners and Accreditations etc
- 32. Campus Life
- 33. International Admissions
- 34. The SAGE Journey
- 35. The SAGE Groups (Sister Concern)
- 36. Students Statistics
- 37. Canteen Facilities with Students Amenities
- 38. Recognition of Excellence
- 39. Future Vision and Strategy



About SAGE University

SAGE University, Indore epitomizes academic excellence in Central India, offering a world-class educational experience. As the youngest private university in India and the first in Madhya Pradesh to achieve the prestigious NAAC A+ Grade, we are committed to providing top-tier education. Our pedagogical approach focuses on transforming passion into a profession, preparing students for successful careers in a competitive job market.

At SAGE University, we believe in nurturing talent through an innovative learning environment that combines academic rigor with practical exposure. Our state-of-the-art infrastructure, globally-oriented curriculum, and dedicated faculty ensure a holistic education that empowers students to excel in their chosen fields.

We foster a culture of research, entrepreneurship, and global collaboration, enabling students to develop the skills and mindset needed to lead in a rapidly evolving world. By prioritizing industry-relevant learning and fostering critical thinking, we equip our graduates to tackle real-world challenges and drive meaningful change.

Join SAGE University, Indore, where ambition meets opportunity, and potential turns into achievement. With a steadfast commitment to shaping the future, we create an ecosystem of innovation, excellence, and success. Take the first step toward unlocking your dreams and making an impact that resonates far beyond the classroom.



SAGE University Indore has achieved another remarkable milestone in the field of higher education. The SAGE Institute of Management Studies (SIMS) is now an official member of AACSB — The Association to Advance Collegiate Schools of Business — one of the world's most respected organizations dedicated to advancing excellence in business and management education.

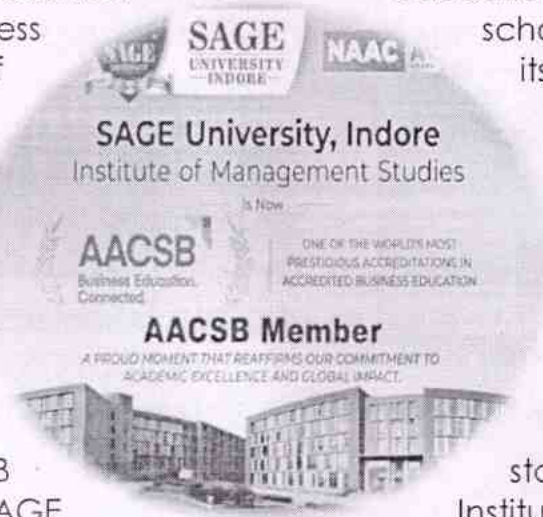
This achievement marks a proud moment for the university, its students, faculty members, alumni, and stakeholders. It reflects SAGE University Indore's growing reputation for academic excellence, industry-focused learning, innovation, and global educational standards.

With this recognition, SAGE University Indore continues to strengthen its identity as one of the leading private universities in India and a preferred destination for management education in Central India.

What Makes AACSB Membership Significant?

Established in 1916, AACSB is a globally recognized organization that promotes excellence in business education worldwide. Many of the world's top business schools are associated with AACSB because of its strong focus on quality teaching, impactful research, leadership development, innovation, and industry engagement.

What makes this achievement even more significant is that fewer than 6% of business schools worldwide are part of the AACSB network or aligned with AACSB standards. Becoming a member places the SAGE Institute of Management Studies among globally recognized institutions committed to maintaining international benchmarks in management education.



For students, this recognition represents access to a learning environment that emphasizes practical knowledge, critical thinking, innovation, leadership, and global exposure alongside academic excellence.

For aspiring management professionals searching for the best MBA College in Indore or a university offering industry-oriented education with international



exposure, this achievement further strengthens SAGE University Indore's position in the higher education landscape.

A Strong Commitment to Industry-Focused Education

Over the years, SAGE University Indore has built a strong reputation for modern education, excellent infrastructure, strong placement opportunities, and career-oriented programs.

The university has consistently focused on preparing students for real-world careers through a blend of academic learning and practical exposure. AACSB membership further reinforces this vision and reflects the institution's commitment to continuous improvement and global-quality education.

At SAGE Institute of Management Studies, students are encouraged to learn beyond textbooks through internships, live projects, case studies, workshops, industry visits, and regular interaction with corporate professionals. This practical approach helps students develop confidence, leadership qualities, and problem-solving skills required in today's dynamic business environment.

Future-Ready Programs for Modern Careers

Today's industries seek professionals who can adapt to changing business environments, understand technology, solve complex challenges, and drive innovation. Keeping this in mind, SAGE Institute of Management Studies offers programs aligned with evolving industry requirements.

Students gain exposure to emerging domains such as:

- 1) Business Analytics**
- 2) Financial Technology (FinTech)**
- 3) Digital Marketing**
- 4) Entrepreneurship**
- 5) Artificial Intelligence in Business**
- 6) Data Analytics**

The institute strongly believes in experiential learning, where students learn through practical activities, presentations, real-world projects, internships, and collaborative assignments. This learning model ensures students become industry-ready professionals equipped with relevant skills and business understanding.



For students looking for top management colleges in Madhya Pradesh with placement-focused MBA and BBA programs, SAGE University Indore offers a strong ecosystem that combines academic excellence with industry integration.

Expanding Global Opportunities for Students

AACSB membership is expected to create greater opportunities for students through enhanced international collaborations, academic partnerships, faculty exchange programs, research initiatives, and global exposure opportunities.

This recognition adds significant value to students aspiring to build international careers or work with global organizations. It reflects that students are studying at an institution committed to maintaining international academic standards and delivering quality management education.

SAGE University Indore also continues to strengthen industry collaborations with leading organizations, helping students gain certifications, practical training, mentorship, internships, and placement opportunities.

The university's focus on future-ready education and strong placement support has made it one of India's emerging destinations for career-oriented learning.

Encouraging Innovation, Research, and Leadership

At SAGE University Indore, education goes beyond classrooms. The university believes in nurturing innovators, entrepreneurs, leaders, and socially responsible professionals.

Students are encouraged to participate in :

- 1) Startup and innovation activities
- 2) Leadership development programs
- 3) Research initiatives
- 4) Cultural and technical events
- 5) Entrepreneurial projects

The university has built a strong culture of innovation and research where students are motivated to think creatively and develop practical solutions to real-world challenges.

Along with academic knowledge, SAGE University Indore also emphasizes personality development, communication skills, teamwork, leadership abilities,



and entrepreneurial thinking — preparing students not only for jobs but also for future leadership roles.

Moving Towards a Global Future

The AACSB membership marks another important step in SAGE University Indore's journey toward becoming a globally recognized educational institution.

As industries continue to evolve rapidly through technological advancements and global transformation, educational institutions must equip students with the right skills, mindset, and knowledge to succeed in the future.

SAGE University Indore remains committed to this vision by continuously strengthening industry integration, developing modern infrastructure, promoting innovation, and creating global learning opportunities for students.

This achievement is not only a recognition for the university but also a significant step toward creating stronger careers, better opportunities, and a brighter future for students.

With AACSB membership, SAGE Institute of Management Studies proudly joins a prestigious global network committed to shaping the next generation of business leaders, innovators, entrepreneurs, and changemakers.



VISION, MISSION & Core Value...

VISION

EDUCATING AND EMPOWERING CITIZENS TO BE BETTER HUMANS.

MISSION

- To be center for delivering higher education, research and industry connect
- To be source for enterprising, innovation and skill development
- To provide quality infrastructure, teaching learning system for creating citizens for domestic and international needs
- Offering digitally blended grooming, co-curricular and extra-curricular activities
- Establishing relationship with international and national institutions/Universities for knowledge sharing

Core Values

At SAGE University Indore, our core values form the foundation of all academic, research, and administrative endeavors. We are committed to academic excellence, integrity, and ethical conduct while fostering innovation, creativity, and entrepreneurship. The University promotes a student-centric learning environment that nurtures critical thinking, leadership, and lifelong learning. We value inclusiveness, diversity, and mutual respect, ensuring equal opportunities for all. Through collaboration with industry, academia, and society, we strive to create socially responsible graduates who contribute meaningfully to nation-building and sustainable development. Our commitment to excellence, accountability, and continuous improvement guides us in shaping future-ready professionals and responsible global citizens.



Chancellor's Message...

"My mission is nation-building through education and beyond"



Er. Sanjeev Agrawal
CMD The SAGE Group and
Chancellor

At SAGE University Indore, a NAAC Grade A+ institution and India's youngest university to achieve this prestigious accreditation, we transform passion into profession. We are committed to delivering academic excellence through an industry-oriented curriculum, expert faculty, and constant one-to-one mentorship. With a focus on holistic development, we aim to nurture not just students but leaders of tomorrow.

SAGE University Indore provides the stepping stones to elevate your aspirations. Our distinguished faculty fosters a dynamic learning environment where curiosity is encouraged, and excellence is achieved. Beyond academics, we are dedicated to shaping competent, ethical, and responsible professionals who contribute meaningfully to society.

As a temple of learning, our university empowers young minds with diverse courses, cutting-edge technologies, and multidisciplinary opportunities, verifying that knowledge is the ultimate key to unlocking endless possibilities. Positioned at a pivotal stage in students' lives, SAGE University Indore guides them toward a brighter future, ensuring their potential is fully realized.

As Chancellor, I urge students and parents to actively participate in this transformative journey. Our vision extends beyond the present—to position SAGE University Indore as a global benchmark in academics and industry. Together, let us embrace the philosophy, *"SAGE Hai To Mumkin Hai"*—where there's SAGE, there's a possibility.



Pro-Chancellor Message...

"Let's transform your career into profession"



Dr. Prashant Jain
Pro Chancellor
SAGE University Indore

SAGE University Indore has reached numerous milestones and is emerging as an institute of quality education with integrated academic programs in central India. The University in pursuance of its vision works in the direction of academic expansion and diversification for widening the academic canvas. By now, we have developed a deep understanding of the current industry to fulfill the intellectual requirements of the society in the areas of Sciences, Arts & Humanities, Commerce, Management, Journalism and Mass Communication, Designing, etc. Our University brings forward innumerable efforts, to create brand equity by

way of divergence in all its cognitive pursuits. The prime focus is on developing the contemporary curriculum; meeting and beating various benchmarks of quality; developing healthy and happy academic governance.



Managing Director Message...

"Dreams of doing great things show immense enthusiasm of students"



Ms. Sakshi Agrawal
Managing Director

On behalf of every individual at SAGE University Indore, we welcome you to enter a new era of learning with us. At SUI, we are making collaborative efforts to integrate a high level of education competence into a dynamic, yet resourceful environment. We are preparing the future of our country by harnessing the maximum resources through innovation, entrepreneurial zeal, and efficient technology. SAGE embraces simplicity, also it upholds the mission which is to nurture excellence and promote leadership quality in every student. We aspire to achieve eminence in every endeavor by modeling knowledge, imparting, and augmenting the practice through experimental learning. We understand that flexibility and responsiveness are the two most important skills required to lead. Therefore, our mission embodies dynamism. We are building skilled professionals who can rise and shine amid uncertainties.



Vice Chancellor Message...



Prof (Dr.) Prathvi Yadav
Vice Chancellor (In-Charge)

quality education, innovation, and research. We believe that education is the most powerful force for inspiring change, empowering individuals, and building a progressive society. This belief drives every member of our university — from faculty and researchers to students, alumni, and industry partners — and strengthens our commitment to academic excellence, impactful research, and holistic student development.

The university's strong industry integration ensures that learning remains practical, future-focused, and globally

relevant. Through industry collaborations, internships, innovation-driven programs, and experiential learning opportunities, students gain valuable real-world exposure that prepares them to excel in their professional journeys. Our vibrant academic environment nurtures creativity, leadership, entrepreneurship, and critical thinking, helping students evolve into confident professionals and responsible global citizens.

At SAGE University Indore, curriculum is designed to provide flexibility of choices and holistic learning in multidisciplinary courses. Innovation and research remain at the core of our mission. Every year, the university continues to transform ideas into meaningful innovations and impactful solutions that contribute to societal progress, economic growth, and a sustainable future. With a strong commitment to excellence in education and technology-driven learning, SAGE University Indore is dedicated to nurturing future leaders who will create a positive impact on the world.

We wish our students to embark on the journey of excellence with us and attain success in every sphere of life.



Why Join SAGE University....

Ranked as the best university in Central India, SAGE University Indore is a hub of educational innovation and excellence. We are dedicated to nurturing future leaders by blending top-tier academics with core values, ensuring holistic development for every student. At SAGE, learning transcends professional expertise—it instills cultural understanding and ethical grounding. This unique approach is why our alumni consistently secure positions in leading private and public-sector organizations.

Our mission is to set the benchmark for quality education through cutting-edge infrastructure and globally aligned teaching standards. With experienced faculty fostering an environment of curiosity and learning, we provide the right platform for talented students to thrive.



Throughout the academic year, students participate in numerous workshops, seminars, and events, enhancing their skills and knowledge. Our state-of-the-art campus includes Apple labs, an amphitheater, air-

conditioned classrooms, and a well-stocked library—designed to support students' intellectual and personal growth. Advanced laboratories and a meticulously maintained sports ground further contribute to their holistic development.

At SAGE University, we are committed to creating a vibrant, inclusive, and opportunity-rich environment where students can excel academically and personally.



Exclusive Advisory Board...



ANUBHAVANAND SARASWATI

Advisory

Swami Anubhavanand Saraswati is well-known as the "Happy Guru". He quotes, "I am not miserable and I don't make others miserable". His philosophy is living in the present — here and now. He neither has a home nor an organization and never collects funds. He travels worldwide sharing joy and spreading a message of love and simplicity.

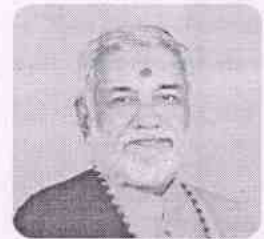
His teachings revolve around the Bhagavad Gita and Vedanta, widely appreciated globally. Many believe his lectures have the power to heal worldly wounds. Swamiji is truly a great asset to India's spiritual world.

PANDIT VIJAY SHANKAR MEHTA

Advisory

A true inspiration, Life Management Guru Pandit Vijay Shankar Mehta was born on 2nd July, 1957. Son of economist Prof. Vallabh Das Mehta, he delivers discourses on more than 75 subjects related to daily life.

For the last 13 years, he has presented spiritual lectures in India and abroad. His innovative course 'Meditation through Hanuman Chalisa' is globally accepted. He advocates 'no negative life' and the 'power of self-management' inspiring countless souls.



N RAGHURAMAN

Advisory

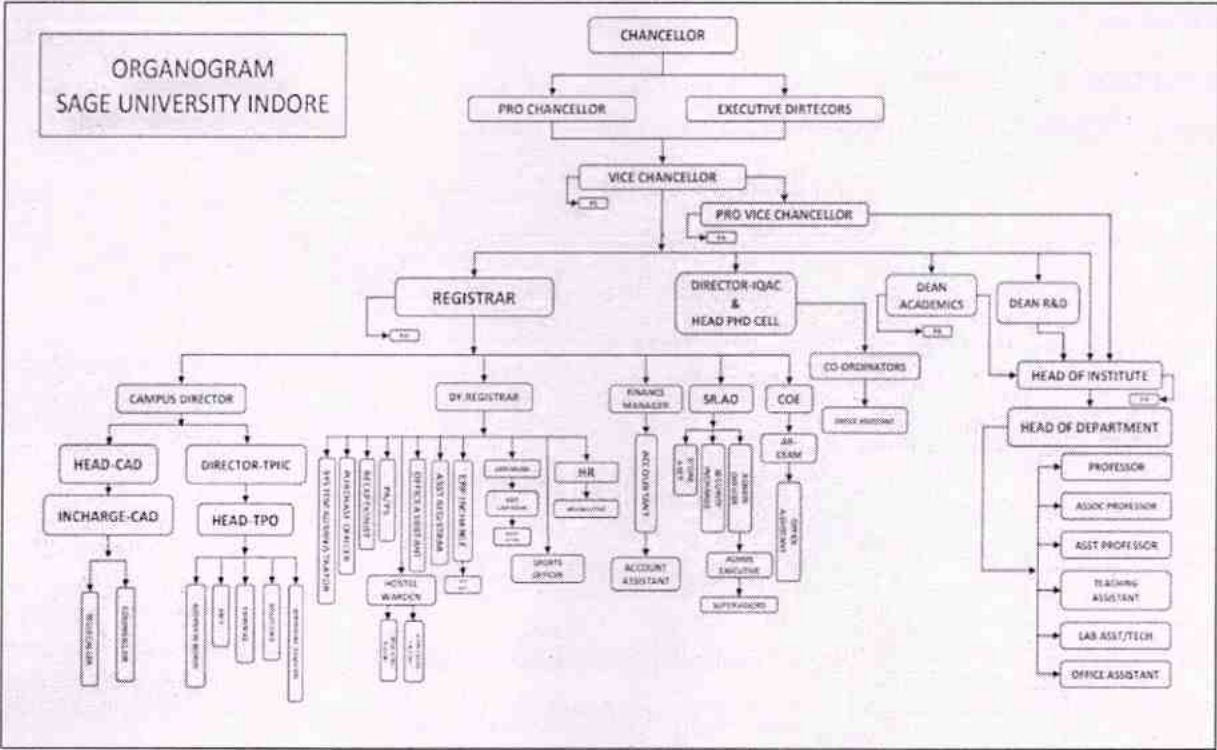
N Raghuraman, postgraduate from Mumbai University and IIT SoM alumnus, is a seasoned journalist with over 35 years of experience in leading national dailies. He has excelled in product launches, government interfaces, HR alignment, research, competitor analysis, and strategic planning.

He believes in balancing growth with profitability and uses his network and insights to craft motivational stories. He has been part of the Prime Minister's international media team for several years.

A versatile leader with achievements in government interfaces, customer research, and strategic development. He became the youngest editor of the Indian Express at age 33, covering industries from pharma to petroleum.

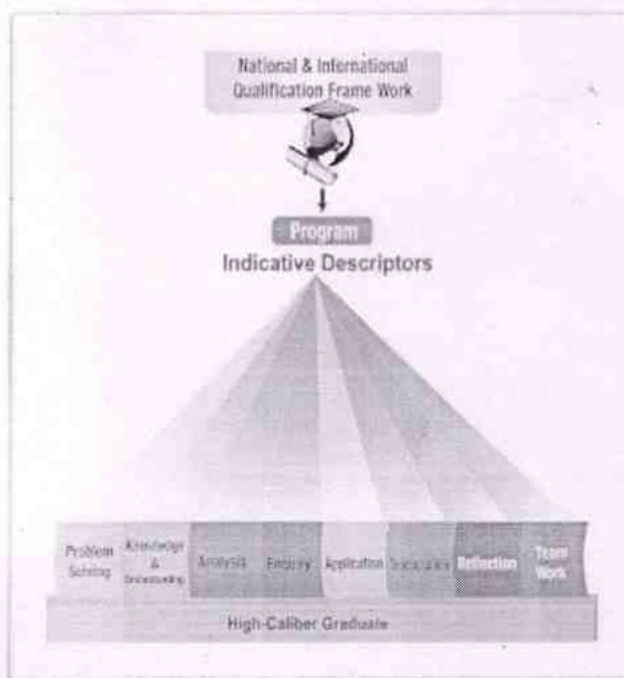


ORGANOGRAM



SAGE Pedagogy...

SAGE pedagogy is based upon discovery learning, Group learning, Hands-on learning, Independent Study, and Critical thinking. The uniqueness of the courses and programmers of SAGE University is 'Let us work "instead of" Let me teach" from 1st day. Best learning and teaching strategies give deliverables in the form of "Project-Based Learning" to achieve the employability of students. The approach of Micro, Minor, Macro, and Major (Final year Project) project-based learning model of the courses is unique methodologies of lively learning.



This unique academic model system is to produce employable graduates who are fitted to undertake employment in industry, commerce, or public service as professionals by developing their capabilities in relation to innovation, integration of ideas and concepts, interactive development, information provision, and imaginative approaches to processes and problem-solving. The curriculum is designed to provide a Personal Development Planning opportunity for all students concerning enhancing their employability through increasing their independence, inventiveness, ingenuity, and developing their all-around intelligence concerning solving problems, working with other people, and communication skills. All the programs/course syllabus should be concerned with the following themes:



STRATEGIC ROADMAP DEPLOYMENT

A team of experienced faculty members drawn from various academic programmes was entrusted with the responsibility of developing a visionary strategic roadmap aimed at achieving academic excellence, institutional growth, and enhanced performance in national assessment and accreditation frameworks such as NIRF and NAAC. The key initiatives identified through this exercise formed the foundation of the University's Quality System and its Key Performance Indicators (KPIs).

To effectively achieve the objectives outlined in the strategic plan, all departments aligned their goals and action plans with these shared KPIs. To ensure continuous compliance with quality standards, monitor processes, and address departmental challenges, various Directorates were established as Process Owners. Data generated through this measurement and monitoring system is regularly reviewed in the Deans and Directors Monthly Structured Meeting as well as the Section Heads/Directorates Monthly Structured Meeting. Necessary corrective and preventive measures are discussed during these meetings, and their implementation is closely monitored to ensure continuous improvement.

As a result of its well-planned strategy, quality-driven approach, commitment to innovation, research excellence, and conducive academic environment, the University has achieved several significant milestones. The University was awarded the prestigious NAAC A+ Grade, reflecting its unwavering commitment to quality, transparency, and excellence in higher education. In addition, the University has established a distinct identity through its accomplishments in NIRF rankings, research and innovation, industry collaborations, student achievements, patents, startups, and various national and international recognitions.

Today, the University continues to advance toward new benchmarks of excellence by prioritizing continuous quality enhancement, Outcome-Based Education, digital transformation, research excellence, global collaborations, and student-centric learning practices.



Details of courses conducted in the academic session 2025-26

S. No.	Name of Institute with Course
1	Institute of Advance Computing
	Bachelor of Technology (Hons.)
	Master of Technology
2	Institute of Agriculture Sciences
	B.Sc. (Hons.)
	M.Sc Agriculture
3	Institute of Architecture
	Bachelor of Architecture (B.Arch)
4	Institute of Arts & Humanities
	Bachelor of Arts
	Bachelor of Arts (Honors)
	Master of Arts
5	Institute of Biological Science
	Bachelor of Science (B.Sc.)
	Bachelor of Science (B.Sc.) (Honors)
	Master of Science (M.Sc.)
6	Institute of Commerce
	Bachelor of Commerce (Honors)
	Master of Commerce
7	Institute of Computer Application
	Bachelor of Computer Application (BCA)
	Master of Computer Application (MCA)
8	Institute of Design
	B. Des.
9	Institute of Engineering & Technology
	Bachelor of Technology (B.Tech.)
	Diploma in Engineering
	MASTER OF BUSINESS ADMINISTRATION (MBA)
	Master of Engineering (M.E.)
	Master of Technology (M.Tech.)



10	Institute of Journalism & Mass Communication
	Bachelor of Arts (B.A.)
	Master of Arts (M.A.)
11	Institute of Law & Legal Studies
	BA LL.B (Hons.)
	BBA LL.B (Hons.)
	LL.B. (Hons.)
	LL.M.
12	Institute of Management Studies
	Bachelor of Business Administration
	BBA (Business Administration)
	Master of Business Administration
	MBA (Business Administration)
13	Institute of Performing Arts
	Bachelor of Performing Arts
14	Institute of Pharmaceutical Sciences
	Bachelor of Pharmacy (B.Pharm)
	Diploma in Pharmacy (D.Pharm)
	M.Pharm
15	Institute of Pharmacy
	Bachelor of Pharmacy (B.Pharmacy)
	Diploma in Pharmacy (D.Pharmacy)
16	Institute of Sciences
	Bachelor of Science(B.Sc.)
	Bachelor of Science(B.Sc.) Hons
	Master of Science



SAGE Institute of Advance Computing



Dr. Rajat Bhandari
Head of Institute

"Education is the most powerful weapon which you can use to change the world." **Nelson Mandela.**

Education is the capability to pay attention on everything without getting rid of your temper. It is a best tool which provides the basic learning about society & its culture, improving your understanding capabilities in daily life, providing you better stand in surrounding. Education provides the direction for enlightening the mind, giving power of thinking to solve unknown problems and generating solutions.



Dr. Manoj K. Ramaiya
HOD, Institute of Advance
Computing Core

At the Institute of Advanced Computing (IAC), we are dedicated to excellence in technology and research. Our goal is to establish a Center of Excellence in Advanced Computing, fostering collaboration between academia, industry, and R&D. We prioritize innovative teaching, professional ethics, and social responsibility, aiming to produce world-class engineers. Through industry-linked programs and global collaborations, we strive for global recognition and impact. Together, we will continue to elevate IAC to greater heights of excellence.



Dr. Deepak Yadav
HOD, Institute of Advance
Computing

In the domain of Advance Computing, education is not confined to theoretical learning—it is the driving force behind innovation, computational thinking, and intelligent system design. It equips students with the ability to analyze complex problems, architect efficient solutions, and optimize performance, much like designing robust and scalable software systems. Education serves as a core framework, enabling students to understand evolving technologies, digital ecosystems, and real-world challenges. More importantly, it cultivates a problem-solving mindset—where students learn to decompose challenges, design algorithms, and develop efficient, scalable, and user-centric solutions. It bridges the gap between conceptual knowledge and real-world application, preparing students to innovate and lead. Ultimately, education becomes the power to code the future, engineer intelligent systems, and drive technological transformation in an ever-evolving digital world.



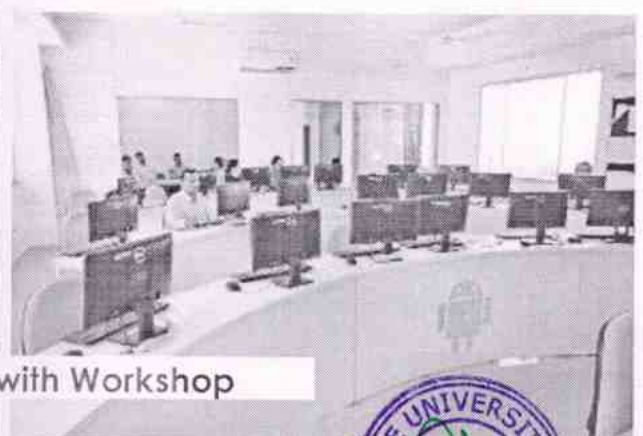
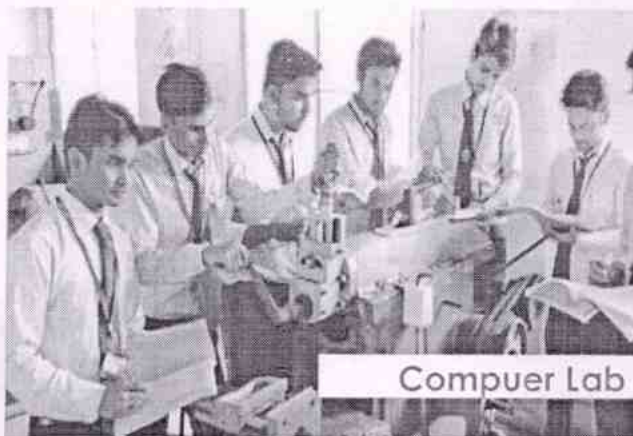
The Institute of Advance Computing at SAGE University Indore is recognized among the top institutions in India, providing a strong foundation for students aspiring to build global careers in computer science and engineering.

The institute focuses on emerging technologies such as Artificial Intelligence, Cyber Security, Cloud Computing, and Data Science. With an industry-driven approach and innovative learning environment, it prepares students to develop cutting-edge skills and leadership qualities.

MOUs & Professional Chapters



MOUs & Professional Chapters



Computer Lab with Workshop

Overview

IAC collaborates with leading global universities and industry partners to provide advanced learning opportunities. Students engage in real-world projects, industry interactions, and global exposure programs.

Partnerships with organizations such as Huawei Technologies, Quick Heal, Amazon AWS Educate, and CDAC ensure access to modern technologies and industry-relevant training.

International collaborations with universities like Tennessee Tech University (USA) and National Dong Hwa University (Taiwan) provide opportunities for faculty exchange and research guidance.

Vision

To empower students with cutting-edge computer science technologies and develop them into globally competent professionals.

Mission

- To provide industry-oriented and research-driven education in computer science
- To develop skilled engineers with entrepreneurial mindset
- To deliver hands-on experience in emerging technologies
- To promote ethical values and societal responsibility
- To strengthen international collaborations for academic excellence

Program Educational Objectives (PEO)

- To develop professionals with strong technical knowledge and skills in ICT industry
- To enable students to solve real-world problems through teamwork
- To create global professionals with ethical and research-oriented mindset
- To promote lifelong learning and continuous skill development



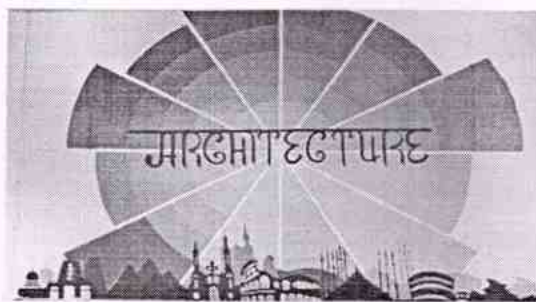
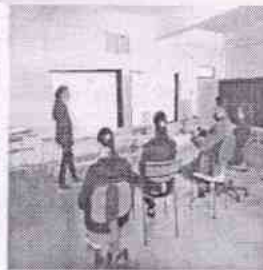
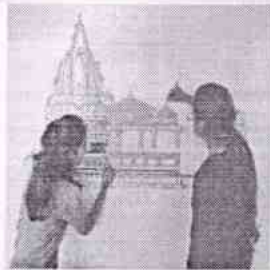
SAGE Institute of Architecture



To design is basic human instinct but needs to be constantly relearned. It goes beyond just making objects of desire. It is about adding constant value to the way we live, work, play and rejuvenate. In Institute of Design, young learner will relearn not just 'What' to think but 'How' to think. They will experience intense joy of creating new things and undergo new learning experiences. We will learn magic of colours. We will learn how form and function are not different but one thing. We will learn how nature inspires us to design by observation, mimicking and integrating ideas for new products, systems and experiences. We will learn what do we use material culture to give concrete 'form' to our ideas. We will learn how design thinking enables us to address challenges we face today. I heartily invite the young aspiring learners to take a step forward and join us for this exciting and meaningful journey. Institute of Design is located at serene and pristine campus of SAGE University on the hills where wind blows freely.

Er. Sanket Jain

HOD, Institute of Architecture



Overview

The Institute of Architecture at SAGE University provides a strong foundation for building a global architectural career. It emphasizes industry collaboration and entrepreneurial learning to prepare students for modern architectural challenges.

The institute promotes in-depth study of arts, history, and culture, helping students understand their role in society and design sustainable, safe, and innovative built environments.

The Institute of Architecture is ranked 1st for Campus Design Excellence in Madhya Pradesh and 2nd in India.

Vision

- To create an environment for research and knowledge sharing
- To promote excellence with professional orientation
- To encourage creative innovation in architecture
- To design sustainable and humane habitats
- To develop ethical, professional, and leadership qualities
- To deliver outcome-based education aligned with future architectural trends

Mission

To develop a vibrant, knowledge-driven environment and establish a center of excellence in architecture focused on sustainable and humane habitat development.

Salient Features

- Professional programs for future architects and planners
- Strong curriculum providing a solid foundation in architecture and planning
- Focus on research and academic enrichment
- Regular expert lectures, workshops, and industry events
- Recognized by Council of Architecture (COA)
- Strong placement support for students
- Guidance from experienced architects and industry professionals
- Educational tours for practical exposure



Institute of Agriculture Sciences



I am pleased to share that the SAGE University, Indore, launched the B. Sc. (Hons.) in Agriculture course in the academic session of 2017-18. This program has been instrumental in enhancing students' knowledge and skills in modern agricultural technologies. Our aim is to equip students with the expertise needed to disseminate these technologies to farmers, secure rewarding jobs, and become successful entrepreneurs in the diverse fields of agricultural sciences.

The scope of agriculture is vast, and the future economy will rely heavily on advancements in this sector. We are committed to providing our students with the best education and resources to thrive in this essential field. We encourage society and the community to take full advantage of the opportunities and benefits offered by the SAGE Institute of Agriculture Sciences.

Dr. Deepak Kumar Sinha
Dean of the Institute

MOUs & Tie Up



Field Work



Overview

The Institute of Agriculture Sciences at SAGE University Indore was established in July 2017 to strengthen agricultural development in the Malwa region. The institute focuses on agricultural education, research, and the transfer of modern technologies related to crop production and animal management.

The primary objective is to transform traditional agriculture into a modern, scientifically driven production system. The institute provides a strong academic foundation in agriculture and allied sciences, preparing students for industry and research opportunities.

Recognized as one of the leading agriculture institutes in Indore, it offers programs such as B.Sc Agriculture with a focus on skill development and practical learning.

Vision

To educate students with modern agricultural techniques and integrated farming systems.

Mission

- To impart scientific education in agriculture and allied sectors
- To develop skill-based and entrepreneurship-oriented programs
- To promote sustainable agricultural practices and values

Program Educational Objectives (PEO)

Decision Making Abilities: Students will develop problem-solving, decision-making, and management skills.

Technical Solutions: Students will be able to identify, formulate, and solve technical problems related to agriculture.

Agricultural System Management: Students will gain knowledge of cropping systems, soil fertility, and water management.

Economic Decision Making: Students will understand input-output relationships in agriculture to make effective and profitable decisions.



SAGE Institute of Arts and Humanities



At our institute, we believe in providing quality education & professional training to our students, so as to make them competent as per the current employment market. We don't limit our students till text books, but we provide them practical exposures as well. My team is dedicated to make them first a better human being, and then a successful career oriented professional. I wish all the best to my all dear students!

Dr. Padmashri Sharma
HOD, Institute of Arts & Humanities

The Institute of Arts and Humanities at SAGE University Indore focuses on understanding the human condition through the study of history, culture, society, and behavior. The discipline explores socio-cultural, economic, and political systems, enabling students to develop a deep understanding of human evolution and societal structures.

The institute offers a wide range of academic opportunities in subjects such as Political Science, Geography, History, English, Economics, and Psychology. Students are equipped with critical thinking, analytical abilities, and communication skills essential for diverse career paths.

Academic Approach

The programs are designed to develop effective communicators and thoughtful professionals. A holistic learning environment enables students to participate in internships, fieldwork, research projects, and practical activities, preparing them for academic as well as professional excellence.

Graduates from the institute can explore careers in administration, content development, research, education, and various interdisciplinary domains.

Vision

To enhance the humanitarian capital of society and explore limitless possibilities through quality education in arts and humanities.

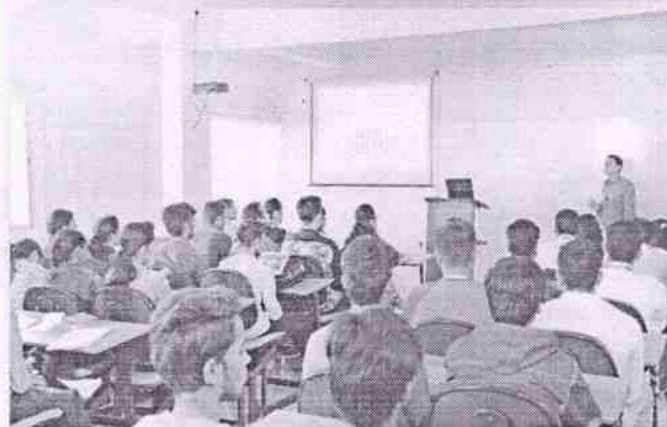
Mission

- To enrich knowledge and promote learning through dedicated academic practices
- To develop skilled professionals through goal-oriented education
- To encourage intellectual growth and ethical values among students



Salient Features

- Industry and academically aligned curriculum
- Personality development programs to enhance confidence and communication
- Interactive teaching methods including presentations, projects, and field surveys
- Co-curricular and competitive activities to encourage creative thinking
- Cultural events and activities to showcase student talent
- Regular guest lectures by academic and industry experts
- Experienced faculty with strong academic and research background



Classroom Activity with expert Session

SAGE Institute of Commerce



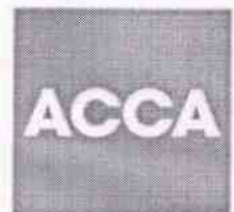
Dr. Janvi Chandwani
Head of Department, Institute of Commerce

Institute of Commerce offers a range of innovatively designed programs whose curricula are constantly updated to meet the changing requirement of the industry and to meet the needs of major stakeholders. We believe that our students have got sufficient calibre to accept in their job profiles and can maintain the consistency in expectations of the corporate world. We encouraged our students to get experience in the corporate world through internship/projects. Curriculum is designed to encourage them to take up mini projects to support theoretical knowledge with practical experience. They also visit local industries to learn to deal with corporate world. These projects enable them to understand the relevance of working in a group and also help them to realize the better aspects and importance of teamwork.

Institute of Commerce has student level cell to motivate and trained them to organize events, participate in inter-college events youth festival and also get involved in activities of social relevance. Students used to organise seminar of experts from different area of industries and education. With all these inputs one finds our students knowledgeable, hardworking, practical-oriented and effective for working in any environment. We have designed our syllabus to create a balance between curricular knowledge with personal and professional skills. The curriculum is taught by a distinguished faculty combining academic excellence and real-world experience with dedication and commitment. Expert used to call by us to deliver lecture and take seminars. We are encouraged to see many industries coming back to our department, which reinforces our belief in the effectiveness of our curriculum and its suitability to meet the dynamic corporate world.

With this brief introduction, we welcome you to be a part of Institute of Commerce, Sage University, Indore for getting an innovative and expert centre of excellence in education, training, and research.

MoU with Tie-up



The Institute of Commerce at SAGE University Indore provides a strong foundation for building successful careers in commerce, finance, and business domains. The institute focuses on delivering industry-oriented education while nurturing entrepreneurial thinking among students.

With a global perspective and strong industry connections, the institute prepares students to adapt to the dynamic financial and business environment. The programs are designed to develop technical knowledge, analytical skills, and professional competence required in modern commerce fields.

Overview

The financial sector in India is undergoing rapid transformation due to economic reforms and globalization. The Institute of Commerce offers comprehensive programs that address the evolving needs of the banking and finance industry.

Programs such as B.Com (Hons.) are designed with specializations in Accountancy, Banking and Finance, Taxation, Economics, and Computer Applications. The curriculum integrates academic knowledge with practical exposure through projects, internships, and industry interactions.

Vision

To provide value-driven professional education in commerce and develop competent professionals for global opportunities.

Mission

- To offer industry-relevant programs in accounting, finance, and commerce
- To integrate information technology into teaching and learning processes
- To develop skills for professional and entrepreneurial opportunities
- To promote experiential learning, personality development, and extracurricular engagement

Program Educational Objectives (PEO)

- To build strong foundational knowledge in commerce principles and practices
- To develop globally competent graduates and corporate professionals
- To provide industrial exposure through internships and practical training
- To support holistic personality development through academic and co-curricular activities



SAGE Institute of Computer Application



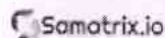
Welcome to the Institute of Computer Applications at SAGE University Indore! We are dedicated to nurturing the next generation of computer technocrats through a future-focused approach to education. In today's rapidly evolving technological landscape, we emphasize a quality teaching-learning process that combines academic excellence with practical exposure and active student engagement. Our dynamic curriculum is designed to integrate cutting-edge research, hands-on training, and skill development, ensuring that our students are well-equipped to meet the demands of the professional world. Through innovative projects, Impactful certifications, internships and strong industry linkages, we offer students rich experiential learning opportunities aligned with the latest trends in the field of computer science.

SAGE University Indore provides a vibrant, inclusive environment that supports academic growth, research, and holistic development. Alongside state-of-the-art facilities, students enjoy a balanced campus life enriched with sports, cultural activities, and leadership opportunities.

The Institute of Computer Application at SAGE University Indore is a premier destination for shaping the future of aspiring tech professionals. We empower students to become future-ready leaders in the ever-evolving world of computer applications. Let your future take shape with us—where code creates, logic leads, and imagination drives innovation.

Dr. Rashmi Yadav
Head of the Institute

MOU & Tie-Up



The Department of Computer Application focuses on preparing students to design, develop, and implement software solutions. The academic curriculum is designed to build strong technical, managerial, and soft skills required for successful careers in the IT industry.

Overview

Computer Applications is a rapidly growing domain in science and technology. Recognizing its importance in business and industry, the university established the Institute of Computer Application to promote research and skill development in this field.

The institute offers Bachelor of Computer Application (BCA) and Master of Computer Application (MCA) programs with specializations in Artificial Intelligence, Data Science, Cloud Computing, and Cyber Security, along with research opportunities leading to PhD.

The institute is recognized among the leading BCA and MCA colleges in Indore, providing industry-relevant education and career-focused training.

Vision

To focus on developing competent and skilled computer professionals.

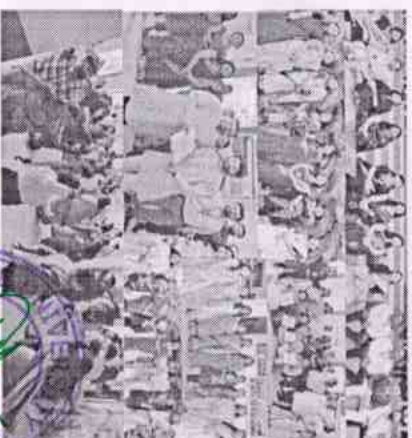
Mission

- To provide a student-friendly environment focused on practical learning
- To deliver education through rigorous coursework aligned with industry needs
- To continuously adapt to global technological advancements in collaboration with IT professionals

Program Educational Objectives (PEO)

- To develop professionals with strong technical knowledge and ICT skills
- To enable students to solve real-world problems through teamwork
- To build global professionals with ethical and research-oriented mindset
- To promote lifelong learning and societal contribution

Institute Level Activities



Institute of Design



To design is basic human instinct but needs to be constantly relearned. It goes beyond just making objects of desire. It is about adding constant value to the way we live, work, play and rejuvenate. In Institute of Design, young learner will relearn not just 'What' to think but 'How' to think. They will experience intense joy of creating new things and undergo new learning experiences. We will learn magic of colours. We will learn how form and function are not different but one thing. We will learn how nature inspires us to design by observation, mimicking and integrating ideas for new products, systems and experiences. We will learn what do we use material culture to give concrete 'form' to our ideas. We will learn how design thinking enables us to address challenges we face today.

I heartily invite the young aspiring learners to take a step forward and join us for this exciting and meaningful journey. Institute of Design is located at serene and pristine campus of SAGE University on the hills where wind blows freely.

Mr. Sanket Jain
Program Coordinator



Collaborations...

IMAGINXP (COLLEGEDEKHO ASSURED)

College Dekho Assured follows an industry-led dynamic curriculum designed by experts to match current market requirements.

- ✦ Industry driven curriculum
- ✦ Three teacher model: faculty, corporate coach and mentor
- ✦ Hands-on practical learning
- ✦ 1250+ corporate coaches
- ✦ 500+ corporate tie-ups
- ✦ 250+ live projects
- ✦ Industry certifications
- ✦ ImaginXP is a leading higher education platform offering career guidance, certification programs and industry exposure to students.



Overview

Institute of Design (IOD), SAGE University Indore has greatly enabled the students to study the fundamentals as well as the depth of the designing process and create masterpieces in the world of design.

IOD has created an innovative, creative, expressive and open environment for young minds so that they can contribute to the evolving design ecosystem.

The institute provides upgraded and sophisticated facilities to ensure that students and future designers remain updated with the latest trends in the design field.

Vision

Aspire to excel in design education by preparing innovative, environmentally and socially responsible citizens.

Mission

- To provide professional design education with high academic standards
- To develop interdisciplinary skills and creative abilities
- To promote responsible design practices for society and environment
- To bridge the gap between academia and industry
- To develop globally aware and socially responsible professionals

Program Educational Objectives (PEO)

- To impart excellent design education for evolving technological world
- To promote research and innovation in emerging design fields
- To develop professionals with responsibility towards society and environment
- To enhance creative and multidimensional learning

Salient Features

- **Interdisciplinary Approach:** Integration of art, engineering, psychology and business.
- **Hands-on Learning:** Studio work, workshops, internships and live projects.
- **Industry Curriculum:** Courses aligned with current industry trends.
- **State-of-the-Art Facilities:** Design studios, labs and creative spaces.
- **Expert Faculty:** Experienced professionals with industry exposure.
- **Creativity & Innovation:** Encouraging critical thinking and new ideas.



Workshop Activities

Institute of Engineering and Technology



Dr. Rajat Bhandari

Head of Institute
Institute of Engineering & Technology

Education is the capability to pay attention on everything without getting rid of your temper. It is a best tool which provides the basic learning about society & its culture, improving your understanding capabilities in daily life, providing you better stand in surrounding. Education provides the direction for enlightening the mind, giving power of thinking to solve unknown problems and generating solutions.



Dr. Hemang Shrivastava

Head of Department

Our department is committed to delivering quality education, industry-oriented learning, and research-driven innovation through B.Tech and M.Tech programs. We focus on emerging technologies such as AI, Data Science, Cyber Security, Cloud Computing, and IoT to prepare students for the evolving global tech industry.

With experienced faculty, modern laboratories, skill-based training, and strong industry exposure, we aim to develop technically competent, innovative, and socially responsible professionals.

MOU & Professional Chapters



The programs at the Institute of Engineering and Technology are designed to build strong foundations in engineering principles and professional practices. These programs provide a flexible academic base, enabling graduates to take up responsible engineering roles and specialize in their chosen fields.

The curriculum prepares students for entry-level engineering positions while equipping them with the skills required for advanced specialization and professional growth.

Overview

Engineering programs at SAGE University are structured to provide a stimulating and accessible learning environment. Students gain an understanding of the global and societal impact of engineering solutions, along with exposure to contemporary engineering challenges.

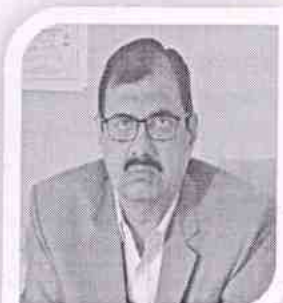
The programs cater to students from diverse academic backgrounds, enabling them to develop both intellectually and professionally. Courses offered include B.Tech and M.Tech in Civil Engineering, Mechanical Engineering, Electronics and Communication, Computer Science, and Information Technology.



Computer Lab



SAGE Institute of Journalism and Mass Communication



Journalism & Mass Communication has emerged as a major area of interest with immense contribution to the development & empowerment of society. As an academic discipline, it has rapidly acquired importance to become a major attraction for students. Technological development is playing major role in mass media. The rapid evolution of technological scenario have improved the functioning of Journalism discipline, in a manner unknown to any other area of academic activity. For challenges come through in JMC, we at Institute provide a new direction to accept and to be solve by students of JMC.

The guiding Head of JMC is: "Where modernity blends with tradition" The teaching methodology is contemporary to keep the students and the staff abreast with the ever-changing scenario in the educational arena, with a fine blend of traditional Indian ethics and value systems. Tradition gives us ethics and values and Modernity gives us opportunity to apply those values to move ahead and make our mark.

Dr. Paras Dubey

HOD (Officiating), Journalism & Mass Communication

MOU & Tie-Up



JMC Activities



Visit of students to Dainik Bhaskar, Indore



Er. Sanjeev Agrawal, Chancellor, Sage University giving journalism award to National, Regional and local journalists.



Mr. Srivardhan Trivedi, Sansani Fame, addressing and sharing his knowledge with student of Journalism and Mass communication, Sage University, Indore



Student Learning Scripts writing for production.



Journalism is a powerful medium for disseminating information to a wide audience and plays a vital role in shaping public opinion. The field extends beyond traditional reporting to include film production, event management, public relations, advertising, corporate communication, and digital media.

The SAGE Institute of Journalism and Mass Communication (IJMC) focuses on developing skilled media professionals who can adapt to the evolving landscape of global media and communication industries.

Overview

Established in 2016, IJMC is committed to excellence in journalism and mass communication education. The institute emphasizes academic rigor, practical exposure, and industry interaction to prepare students for dynamic media careers.

Regular guest lectures, workshops, and industry collaborations help students stay updated with current trends. The institute also focuses on research and knowledge creation, encouraging students to think critically and creatively.

With a strong blend of theoretical and practical learning, students are trained to understand media as a powerful tool in shaping society and global culture while respecting diversity and ethical values.

Industry Scope

The media and mass communication industry is one of the fastest-growing sectors globally. It offers diverse and rewarding career opportunities in journalism, broadcasting, digital media, advertising, and public relations.

IJMC equips students with the skills and confidence required to succeed in the modern media industry, ensuring they are industry-ready professionals.

Salient Features

- Advanced media lab with hands-on training facilities
- Practical exposure through projects, production, and media activities
- Industry-oriented curriculum aligned with current media trends
- Dedicated and experienced faculty with academic and industry expertise
- Technical support staff for practical learning and production work
- Individual mentorship based on student interests and career goals
- In-house media initiatives including platforms like SageTV

Institute of Management Studies

The Institute of Management Studies (IMS) at SAGE University Indore is committed to delivering world-class management education through its BBA, MBA, and PhD programs across various specializations. As one of the leading business schools in Central India, IMS focuses on developing future-ready managers and leaders equipped with industry-relevant skills.

With a modern campus, experienced faculty, and strong academic framework, the institute ensures holistic development of students. Its strategic location near Pithampur, an industrial hub, provides excellent exposure to real-world business environments and corporate practices.

IMS maintains strong collaborations with corporate organizations, SEZs, and international universities, offering students global exposure and opportunities for academic and professional growth.

Vision

To provide value-driven and state-of-the-art management education to students and stakeholders.

Mission

- To offer industry-relevant management programs with application-based learning
- To integrate modern technology, infrastructure, and teaching methodologies
- To build ethical and value-based decision-making capabilities
- To promote experiential learning, personality development, and extracurricular engagement

Program Objectives - Undergraduate

- To develop effective communication and interpersonal skills
- To build confidence and professional personality among students
- To apply theoretical knowledge to solve business problems
- To analyze business environments and develop strategies
- To promote sustainability, social responsibility, and ethical practices
- To understand global and local business environments
- To enhance employability and entrepreneurial mindset



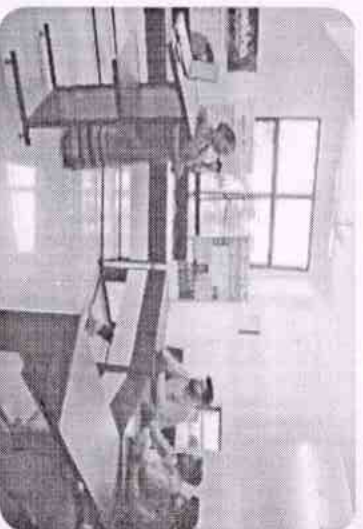
Program Objectives - Postgraduate

- To understand local and global business environments and their dynamics
- To develop analytical and problem-solving skills using business data
- To identify cross-cultural business challenges and opportunities
- To design ethical solutions for business and social problems
- To strengthen business communication and presentation skills
- To develop leadership qualities and team management abilities

MOU & Tie-Up



MST - Exam



Group Activities



SAGE Institute of Sciences



Institute of Sciences nurtures excellence in area of Life Sciences, Forensic Science biotechnology and microbiology with a focus on carrying out multidisciplinary research. The major goal of institute is to provide foundation to intellectual and creative minds of youth. Institute has a state of the art laboratories with well-equipped basic and sophisticated instruments required at both undergraduate and postgraduate level. Institute is enriched with distinguished academicians with high level of competence in

both academics and research in the fields like natural Sciences, biotechnology, microbiology, forensic science, zoology, botany, physics chemistry, immunology, computer science, human physiology, nanotechnology, communication skills etc. Institute is having well-established and dedicated plant tissue culture lab for research and commercial activity. Faculty members of Institute are Ph.D with an experience of over 10 years and are expertise in their field. The institute believes to impart education of fundamentals so that students can well apply the knowledge and attempt to solve applied problems in real life situation. The teaching methodologies are synced with present emerging trends. Grooming of students is done for an industrial and research oriented career. Institute undertakes extensive interaction with industries through projects and trainings. The institute fosters dynamic learning environment and offers exposure to interact with eminent researchers, entrepreneurs, through expert lecture and invited talks. Institute stress upon modern methods of teaching applying latest tools. Classes are made lively and interactive. The curriculum is upgraded in consultation with professionals and academicians keeping in mind the present day requirements. The curriculum stresses on developing analytical & communication skills, team work abilities and ethics. Institute of sciences aims to establish as with its signs of achievements and efforts grown up rapidly are being noticed at national and International levels in terms of academics, research and student placements.

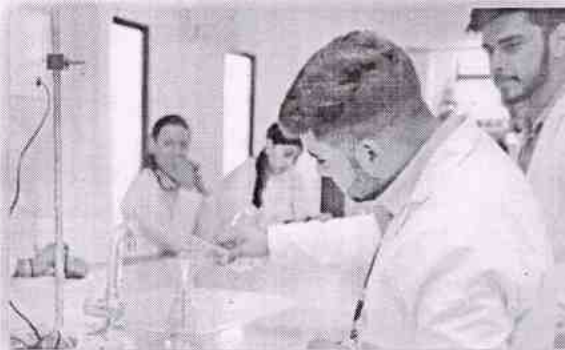
Dr. Sandeep Kumar Verma
HOI, Institute of Sciences

Science is all about logical thinking and learning and It grows with experience. Here at SAGE University, we are having a perfect blend of applied as well as basic science subjects. The Institute maintains active research environment for carrying out collaborative and interdisciplinary research. We have latest research facilities. Our institute is well organized with laboratories and classrooms. We are planning to increase the opportunities for our students to do successful research with an innovative approach.

Dr. Jagrati Singhal
HOD, Institute of Sciences



LAB Activities with Experiments



Institute of Sciences Activities

सायबर सुरक्षा आज की सबसे बड़ी आवश्यकता है- डॉ. वरुण कपूर

[illegible][illegible]

सैन्य युक्तिपरिचाल, जे विद्यार्थियों को सैन्य प्रौद्योगिकि उपकरण प्रयोग करने से सक्षम करता है।

[illegible]

ब्रायो टेक्नोलॉजी से टॉप कर
विभूति बनीं स्टूडेंट ऑफ द ईयर



पत्रिका पत्रिका न्यूज सेवर्स
patrika.com

पित्राई, यात के रेंडर खर्च में
खरीद के पास पित्राईका एड्रेस
प्राप्ति योग्यता को निर्दिष्ट न
करिणी योग्यता में इष्टीर से
जुनिवर्सिटी में सन 20-20 में या
विश्वविद्यालय में ऑन-लाइन प्र
परी है। इसमें ही एड्रेस सन 20-20
एड्रेस ऑन-लाइन में शुभ सन
पित्राई में कल जे नए एड्रेस
पुनरावृत्ति के एड्रेसिंग, पत्रिका
प्राप्ति में प्राप्त किया है।



The Institute of Sciences at SAGE University Indore is dedicated to achieving excellence in academic and research domains by aligning with global standards in scientific education. The institute focuses on building strong foundations in core scientific disciplines such as Biotechnology, Microbiology, Botany, Zoology, Chemistry, Physics, Computer Science, Cyber Security, Mathematics, and Forensic Science.

With a dynamic academic environment, the institute nurtures intellectual and creative minds, encouraging innovation, analytical thinking, and research-driven learning. Students are provided with opportunities to explore multidisciplinary approaches and develop skills required for both industry and research-oriented careers.

Overview

Scientific education demands specialized knowledge and a strong conceptual understanding. The Institute of Sciences ensures that students receive in-depth academic training combined with practical exposure. The curriculum is designed to meet current industry demands and emerging scientific trends.

The institute is equipped with modern laboratories, advanced instruments, and experienced faculty members with strong academic and research backgrounds. Regular workshops, expert lectures, and industry interactions help students stay updated with advancements in science and technology.

Vision

To train and groom students to excel in the field of science through quality education and research.

Mission

- To achieve excellence in teaching with integrity and quality
- To promote multidisciplinary research for sustainable development
- To offer industry-oriented programs enhancing skills and employability
- To support holistic personality development of students
- To adopt environmentally sustainable and energy-efficient practices

Program Educational Objectives (PEO)

- Students will develop strong fundamental knowledge across scientific disciplines
- Students will be prepared for careers in science and interdisciplinary fields
- Students will acquire skills for scientific research and problem-solving
- Students will demonstrate teamwork, ethics, and professional responsibility
- Students will understand the impact of science on society and industry



SAGE Institute of Law and Legal Studies



Prof. (Dr.) Vishal Sharma
Head of Institute of Law & Legal Studies

The Institute of Law and legal studies is committed to provide excellence in legal education along with overall development of young individuals. This is accomplished through our highly qualified faculty in diverse field that are dedicated in imparting quality teaching. Furthermore, we provide students with a healthy and pleasing atmosphere which encourages growth through intellectual discussion.



Dr. Niti Nipuna Saxena
HOD, ILLS

Welcome to the Institute of Law & Legal Studies at SAGE University Indore, where legal education is not merely about learning the law but about shaping responsible leaders of tomorrow. Our department is committed to academic excellence, professional integrity, and social responsibility. Through a balanced blend of theory, practice, research, and experiential learning, we prepare our students to meet global legal challenges with confidence and competence. We encourage our students to think critically, act ethically, and contribute meaningfully to society. Together, let us pursue knowledge, justice, and excellence.



Dr. Jyoti Panchal Mistri
HOD (Integrated Course), ILLS

At the Institute of Law & Legal Studies, SAGE University Indore, we believe that every student carries the potential to become an exceptional legal professional and a responsible citizen. Our academic environment nurtures intellectual growth, ethical values, and professional skills. We strive to provide our students with ample opportunities through moot courts, internships, research activities, and community engagement. I invite you to embrace this journey of learning with dedication, curiosity, and commitment to justice.



The Institute of Law and Legal Studies offers a wide range of academic programs designed to provide comprehensive legal education. The curriculum is continuously updated to align with changing legal frameworks and global developments.

The institute focuses on developing analytical thinking, practical exposure, and professional skills through a dynamic and creative learning environment that integrates law with social sciences.



MOOT COURT

Overview

Approved by the Bar Council of India (BCI), New Delhi, the institute prepares students to understand and work within complex legal systems. Students develop skills in legal writing, argumentation, and analytical problem-solving.

The institute provides practical exposure through training, internships, and real-world legal experiences, ensuring students are well-prepared for careers in law and related professions.

Vision

To achieve excellence in legal education by incorporating international standards, fostering innovation, and developing professionals committed to legal excellence and social responsibility.

Mission

- To promote holistic development and create responsible legal professionals and citizens
- To recognize individual potential and provide the best training for career and life goals

Program Educational Objectives (PEO)

The objectives of the law programs ensure that graduates of BBA LLB, BA LLB, and LLB develop strong professional competencies and legal expertise.

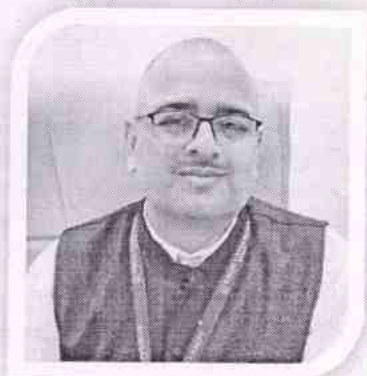
- To acquire and apply legal knowledge to complex socio-legal problems
- To prepare students for careers in courts, industries, and corporate sectors
- To develop professional skills such as argumentation, drafting, and legal documentation
- To understand and apply professional ethics in legal practice
- To build legal research and reasoning skills



LAW & LEGAL Studies Highlights...



SAGE Institute of Pharmaceutical Science



It's my great pleasure that I got an opportunity to convey few words from the desk of HOI, institutes of Pharmaceutical Sciences, SAGE University, Indore. It is very much clear that the education has become a compulsory subject for the parents as well as for the students. Words getting a good qualification carry over by parents ensures the secured, prestigious and for smooth life. Dear parents all of have faced the "struggle for existence and survival of the fittest". Now the time has come for young to inheritance (pass on) of acquired character. When the question comes about pass on the knowledge, there should not be any sort of compromise. "Your single compromise may cost a lot." Since 15 th

January 2016, a great opportunity and gift is given by Er. Sanjeev Agrawal Sir who has established an undefeatable, not challengeable university at Rau, Indore named SAGE University where the motto is "Where Success is a Tradition" without any compromise. Compromise word is not available at any noo of SAGE University. Respected Chairman Er. Sanjeev Agrawal Sir has provided all the facilities such as from the infrastructure to equipments, learned staff to fully equipped labs and required facilities before the start of the course so the students should not face any problem even from the first day of entrance to the SAGE University- it indicates the devotion of our University. We are bonded to provide the better to best teaching, expert in handling the equipments and practicals because our ultimate goal is to generate Research Oriented Students. institutes of Pharmaceutical Sciences which provides 100 seats in B. Pharm and 60 seats in D. Pharm and collaborated with the pharmaceutical companies throughout the India welcomes all the young blood to join us and create your future secure. Thanks to parents/guardians and good luck to my youngsters.

Dr. Raghvendra Dubey
HOI, institutes of Pharmaceutical Science

MOU & Tie-Up



Pharmacy education combines academic research with professional training, enabling students to understand drug manufacturing, analysis, distribution, and effective usage. The program also focuses on ethical practices and patient interaction in healthcare systems.

Overview

The Institute of Pharmaceutical Science at SAGE University is approved by the Pharmacy Council of India (PCI) and recognized by the Madhya Pradesh Private University Regulatory Commission (MPPURC).

The institute aims to provide quality education in pharmaceutical sciences and develop skilled healthcare professionals. Students gain knowledge in drug formulation, analysis, and healthcare applications, along with specialization opportunities in various domains of pharmacy.

Vision

To educate and empower students in pharmaceutical healthcare for transforming lives and improving society.

Mission

- To develop creative and skilled pharmacy professionals
- To promote healthcare values through technology and innovation
- To build strong collaborations with academia and industry
- To prepare self-reliant and highly competent pharmacists for society

Program Educational Objectives (PEO)

- To develop professionals with strong pharmaceutical knowledge and skills
- To build strong theoretical and practical foundations in pharmaceutical sciences
- To enhance teamwork, communication, and ethical practices
- To develop analytical and critical thinking for solving industry and healthcare challenges

Pharmaceutical Science Activities



Pharmaceutical LAB - Practical



SAGE Institute of Pharmacy



It's my great pleasure that I got an opportunity to convey few words from the desk of HOI, institutes of Pharmacy, SAGE University, Indore. It is very much clear that the education has become a compulsory subject for the parents as well as for the students. Words getting a good qualification carry over by parents ensures the secured, prestigious and for smooth life. Dear parents all of have faced the "struggle for existence and survival of the fittest". Now the time has come for young to inheritance (pass on) of acquired character. When the question comes about pass on the knowledge, there should not be any sort of compromise. "Your single compromise may cost a lot." Since 15th

January 2016, a great opportunity and gift is given by Er. Sanjeev Agrawal Sir who has established an undefeatable, not challengeable university at Rau, Indore named SAGE University where the motto is "Where Success is a Tradition" without any compromise. Compromise word is not available at any noo of SAGE University. Respected Chairman Er. Sanjeev Agrawal Sir has provided all the facilities such as from the infrastructure to equipments, learned staff to fully equipped labs and required facilities before the start of the course so the students should not face any problem even from the first day of entrance to the SAGE University- it indicates the devotion of our University. We are bonded to provide the better to best teaching, expert in handling the equipments and practicals because our ultimate goal is to generate Research Oriented Students. institutes of Pharmacy which provides 100 seats in B. Pharm and 60 seats in D. Pharm and collaborated with the pharmaceutical companies throughout the India welcomes all the young blood to join us and create your future secure. Thanks to parents/guardians and good luck to my youngsters.

Dr. Nirmal Dongre
HOD, Institutes of Pharmacy

Pharmacy Activities & Seminar



Pharmacy education combines academic research with vocational training and professional skills. Students learn about drug manufacturing, dosage forms, analysis, distribution, and effective use of medicines, along with ethical practices and patient interaction.

Overview

The Institute of Pharmacy at SAGE University is approved by the Pharmacy Council of India (PCI) and recognized by the Madhya Pradesh Private University Regulatory Commission (MPPURC).

The institute focuses on delivering quality pharmacy education to develop healthcare professionals with strong technical and practical knowledge. Students are trained in pharmaceutical sciences, drug development, and healthcare applications.

Vision

To educate and empower students in pharmacy healthcare for transforming lives.

Mission

- To develop creative and skilled pharmacy professionals
- To promote healthcare through values, skills, and technology
- To strengthen collaboration with academic and industry professionals
- To prepare self-reliant and competent pharmacists for society

Program Educational Objectives (PEO)

- To develop pharmacy professionals with strong technical and healthcare knowledge
- To build strong theoretical and practical understanding of pharmaceutical sciences
- To enhance teamwork, communication, and ethical practices
- To develop analytical and problem-solving skills for industry and healthcare challenges

Program Outcomes (PO)

- Planning abilities including time and resource management
- Problem-solving using scientific and analytical approaches
- Use of modern tools and technologies in pharmacy practice
- Leadership and teamwork skills in professional environments
- Understanding professional identity and responsibilities
- Application of ethical principles in pharmacy practice



Institute of Performing Arts



At the Institute of Performing Arts, we embrace challenges as opportunities for growth and transformation. We encourage our students to explore, experiment, and push boundaries in the realm of artistic expression. Our teaching methodology is not merely contemporary; it is forward-thinking, designed to keep pace with the rapid evolution of our field while upholding the rich tapestry of traditional Indian arts and culture.

As the guiding Head of the Department, I firmly believe in a philosophy where modernity seamlessly blends with tradition. It is this symbiotic relationship between the old and the new that propels us forward, enabling us to carve our mark in the annals of artistic excellence.

I encourage each of you, faculty members, staff, and students alike, to embark on this journey with an open mind and a fearless spirit. Together, let us celebrate the richness of our cultural heritage of arts while embracing the limitless possibilities of the future of arts.

Dr. Paras Dubey

HOD (Officiating), SAGE Institute of Performing Arts

MOUs With...

Indian classical dance (especially Kathak) and music

Naadyog Gurukul is a reputed institute in Indore dedicated to teaching Indian classical dance (especially Kathak) and music. It focuses on preserving traditional Indian art forms while training students in a disciplined, spiritual environment



Navankur Music Bhopal

Navankur Music Bhopal is a professional musical group known for delivering engaging live performances. Based in Bhopal, the organization features talented singers and musicians who perform classics, retro hits, and themed shows, creating memorable musical experiences.



SPIC MACAY

SPIC MACAY stands on the shoulders of its four main pillars i.e. Artists, Volunteers, Institutions and Supporters, together working towards the collective effort of reaching every child and enriching the quality of education by increasing awareness about different aspects of Indian heritage and inspiring the young mind to imbibe the values embedded in it.



The Institute of Performing Arts (IPA) at SAGE University Indore is a distinguished center dedicated to nurturing talent and creativity in the fields of music, dance, and performing arts. The institute focuses on developing artistic excellence through structured academic programs, practical training, and industry exposure.

With a modern learning environment and access to advanced infrastructure, IPA provides students with the opportunity to explore both classical and contemporary art forms. The curriculum is designed to enhance creativity, technical skills, and stage confidence, preparing students for successful careers in the performing arts industry.

Vision

To inspire and empower students through the transformative power of performing arts and creative expression.

Mission

- To deliver industry-oriented and future-focused performing arts education
- To promote experiential learning through performances, workshops, and projects
- To develop artistic skills, discipline, and professional excellence
- To provide exposure to national and international artistic platforms

Highlights

- Specialized programs in Music and Dance with industry-relevant curriculum
- Opportunities for live performances, stage exposure, and cultural events
- Collaboration with industry experts and professional artists
- Focus on both classical traditions and modern artistic practices
- Holistic development including creativity, confidence, and communication skills

Salient Features

- Well-equipped dance studios, music labs, and performance spaces
- Experienced faculty with strong academic and industry background
- Hands-on training through practical sessions and live projects
- Regular workshops, masterclasses, and cultural festivals
- Support for career development and placement opportunities

Performing Arts Activities Highlights



CENTRE FOR LIBERAL AND ADVANCED STUDIES

Programs Offered :

B.Tech 04 Years (30/90 Days Global Immersion Programme)

- Robotics and Automation, Promoted by Nvidia
- CSE with VLSI, Promoted by Microsoft & AICTE Idea Lab

MBA 02 Years (30/90 Days Global Immersion Programme)

- MBA in Business Analytics (Powered by Samatrix.io)
- MBA in Banking and Financial Services (Powered by Deloitte and Zell Education)

BBA 03/04 Years (Hons./ Research) (30/90 Days Global Immersion Programme)

- BBA in Business Analytics (Powered by Samatrix.io)
- BBA in Banking and Financial Services (Powered by Deloitte and Zell Education)



About CLAS

The Centre for Liberal and Advanced Studies focuses on delivering globally relevant education through advanced research, industry connections, and cross-cultural collaborations. It empowers students with leadership, critical thinking, and entrepreneurial skills while fostering ethical and sustainable business practices. The center ensures holistic development through digitally integrated learning and extracurricular opportunities, preparing socially responsible leaders for the global economy.

Center for Liberal Education

- CEO Mentorship Program with direct industry leadership exposure and strategic guidance.
- First University in Central India with a High-Performance Computer Laboratory powered by NVIDIA & Apple for advanced computing and AI research.
- 400+ Hours of Practical Hands-On Training focused on real-world skill development and industry readiness.
- 15+ Centers of Excellence in collaboration with Red Hat, Blue Prism, Palo Alto, Juniper, AWS, UiPath, Fortinet, Zscaler, Alteryx, Celonis, MIDAS, Bentley, Microsoft, Deloitte & Google.
- Global Professional Certifications including NISM, CFA, FRM, CFP, Google & Microsoft credentials.



- Collaborative, Outcome-Driven & Project-Based Learning Model aligned with industry standards.
- World-Class Facilitators from Tier-I Institutes and leading industry professionals.
- Startup Incubation Support with opportunities to build your venture and pitch to 100+ Angel Investors.
- Global Academia & Research Tie-Ups with institutions across USA, California, UK, Switzerland & New Zealand.
- Internship & Placement Opportunities with top MNCs including Microsoft, Deloitte & Google.

CLAS - Mentors



Placement Partners :



Academic Partners :



Industrial Partners :



Global University Collaboration



University Ranking

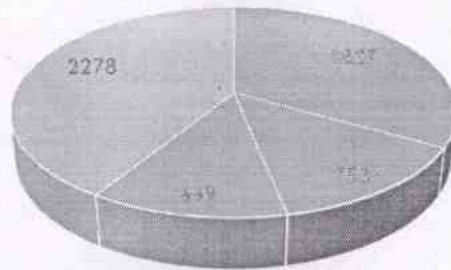


University Awards and Recognition



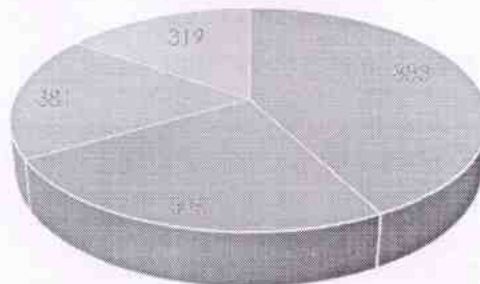
Scholarship Applications and Disbursement Status – NEW and Renewal

Scholarship Applications and Disbursement Status - Renewal (2025-26)



• OBC • SC • ST • Total No. Students Disbursed Scholarship Amount

Scholarship Applications and Disbursement Status - NEW (2025-26)



• OBC • SC • ST • Total No. Students Disbursed Scholarship Amount



About SIAC

SAGE Incubation and Acceleration Center (SIAC) at SAGE University, Indore, is a premier organization committed to fostering entrepreneurship and nurturing technology startups. SIAC operates a comprehensive business incubator that offers end-to-end support for technology-based ventures, from inception to scaling.



Objectives

- o Nurturing Innovation: Provide a conducive environment for ideation, innovation, and collaboration.
- o Entrepreneurial Development: Offer mentorship, training, and industry networking opportunities.
- o Resource Provision: Access to infrastructure, technology, and business support services.
- o Commercialization Assistance: Aid in market penetration, funding, and scalability for Start-ups and MSMEs.



Operational Framework

- Incubation Phases: Define a structured program encompassing ideation, validation, development, and scaling phases for participant Start-ups/MSMEs.
- Mentorship and Guidance: Assign industry experts, advisors and mentors for personalized guidance and support.
- Facilities and Infrastructure: Offer co-working spaces, labs, and necessary infrastructure for product development and testing.
- 4. Networking and Events: Organize workshops, seminars, and networking sessions to facilitate collaboration and learning.

SAGE Incubation Cell – Startup Portfolio

S.No.	Startup Name	Founder / Key Person	Designation	Brief Description	Status
1	Kheoni Wellness	Ashwajeet Garg	Founder & CEO	Sustainable wellness-oriented personal care and superfood brand with 12 experiential retail outlets across India. Afforestation initiative with 35,000+ trees at Keshar Parvat. Strong B2B and D2C presence.	Mentored by SIAC. Investor pitch, branding & market linkage support. ₹80 Lakh fund-raising in process.
2	TapOnn	Aman Jolly	Co-Founder	Smart digital networking platform enabling data sharing via tap-enabled smart products and app.	Operational. Product live. Investor meetings done, no funding yet.
3	SERGGO SR Technology Pvt. Ltd.	Sunil Rawat	Co-Founder	Technology hardware sales and skilled services including electricians, plumbers, carpenters and appliance services.	Operational with multi-domain service network.
4	GG Wastech Pvt. Ltd.	Nisha Sharma	Administrative Manager	Waste management company with AFR supply, biomining, EPR execution, SLF construction, logistics and processing infrastructure. 2.5 lakh+ tons waste processed.	Operational. Asked ₹20 Cr funding. Strong execution record.



ANNUAL - REPORT 2025-26

S.No.	Startup Name	Founder / Key Person	Designation	Brief Description	Status
5	WowLog LLP (GoWow)	Manish Pandey	Founder & CEO	Gamified platform connecting donors and volunteers with NGOs. Rewards via Wow Coins and Social CIBIL-style points.	Operational. App live. Investor meetings done, no funding.
6	GLOBALPUJ A	Nandini Panchal	Co-Founder	Door manufacturing workshop focused on craftsmanship and quality.	Operational manufacturing unit.
7	The N K Creations	Ankur Upadhyay	Founder	High-quality door manufacturing with focus on precision and excellence.	Operational manufacturing business.
8	Cofflate	Saransh Munya	Founder	Flavored coffee brand offering unique lifestyle-driven coffee experiences.	Launched. Trademark & formula patent support. No funding required.
9	Builds Your Mind	Dipanshu Upadhyay	Founder	Educational platform empowering children with cognitive and programming skills.	Prototype stage. ₹3 lakh investment received. Market entry from May 2025.
10	Sparku	Suranjit Kosta	Founder	Portable, rechargeable, low-maintenance product with 4-6 hours backup.	Prototype stage. Market-ready by October 2025.
11	SparkVR Technology Pvt. Ltd.	Nikhil Bhatnagar	Founder & CEO	VR/AR/AI-based education solutions using immersive virtual reality content.	Product in development. School tie-ups in progress.
12	Coders Hire Pvt. Ltd. (Johri)	Pulkit Saxena	Founder	Recruitment platform bridging gap between fresh graduates and job opportunities with free training.	Operational with global industry partnerships.
13	NDS Fingerprinting (OPC) Pvt. Ltd.	Nutan D Supekar	Founder	Certified biometric fingerprinting solutions using Live Scan technology.	Ideation to MVP. MDP supported by MSME.



ANNUAL - REPORT 2025-26

S.No.	Startup Name	Founder / Key Person	Designation	Brief Description	Status
14	KIKSHOT	Saransh Dehariya	Founder	Ready-to-drink energy espresso shots with premium coffee and tea.	Product ready to launch.
15	Kairova Biotech Pvt. Ltd.	Mayank Mandle	Co-Founder	Blue biotechnology-based sustainable bioproducts for people and planet.	R&D / Development stage.
16	EcoDanvantri Global Pvt. Ltd.	Sujeet Tiwari	Founder	E2H Mart – eco-friendly lifestyle products via e-commerce and franchise model.	Ideation stage. Operational from October 2025.



Screening Committee



Dr. Lalji Prasad
Patent Technology Officer

Dr. Jayshree Nandeshwar
Law Expert



Dr. Ati Jain
Convener & Coordinator

Dr. Kuntal Barua
Grant & Funding
Coordinator



Dr. Aditya Pratap Singh
Tech Transfer &
Commercialization

Dr. Nidhi Tiwari
Member



Dr. Hemant K Gupta
Member

Prof. Sudhanshi Sharma
Member



Research and Development CELL

OBJECTIVES OF RESEARCH AND DEVELOPMENT

In alignment with the Aims and Objects of TRUBA EDUCATION SOCIETY — the founding body of SAGE University Indore — the Research and Development Cell is established to promote scientific inquiry, applied innovation, social upliftment, and knowledge dissemination across all disciplines. The following objectives govern the R&D activities of the University.

1. Promotion of Scientific Research & Education

SAGE University Indore is committed to advancing science and technology in all its branches through structured and applied research initiatives:

- Establish and operate engineering, dental, medical, pharmacy, paramedical, MCA, and management-focused research centres.
- Carry out fundamental and applied research; establish laboratories, observatories, and scientific associations.
- Publish peer-reviewed scientific journals and organise seminars, conferences, and academic fora.
- Provide financial and academic aid to deserving aspirants pursuing careers in science and research.
- Foster and promote research in improving classroom techniques, laboratory methods, and curriculum development and testing.

2. Education, Health & Holistic Child Development

The University recognises the importance of holistic development and child welfare in its research agenda:

- Conduct research to provide better education and health services to children.
- Study and develop models for hostels, schools, and teacher training programmes.
- Research methods for child protection from conflict, neglect, exploitation, and abuse.
- Investigate models to provide children with adequate healthcare, nutritious food, water, and shelter.

3. Social Upliftment, Civic Awareness & Community Development

R&D at SAGE University supports inclusive community growth and informed citizenry:

- Conduct literacy studies and continuing education programmes for general social upliftment.
- Research IEC (Information, Education and Communication) strategies to build civic sense and awareness of rights, duties, and obligations.



- Study models for economic self-reliance through information centres, co-operatives, self-help groups, and training camps.
- Introduce and evaluate value-based education frameworks aimed at sustainable community development.
- Protect human rights and promote freedom of expression through research-based advocacy.

4. Women Empowerment & Gender Equity

The University actively pursues research that uplifts women and promotes gender equity:

- Design adult education programmes and vocational training models for women's self-reliance.
- Study and support formation of women's forums, credit unions, and co-operatives linked to community development.
- Research family counselling, health awareness, and legal rights awareness initiatives for women.
- Advocate for the basic rights of the girl child — healthcare, nutrition, and education.
- Promote attitudinal change towards the girl child through research and awareness campaigns.

5. Environmental Protection & Natural Resource Conservation

Environmental sustainability is a core pillar of the University's research mission:

- Research solutions for environmental protection and reduction of pollution.
- Study conservation of natural resources, soil conservation, and groundwater management.
- Develop models for forest resource replenishment and watershed management.
- Investigate natural irrigation systems including stop dams, check dams, and gravity-fed water delivery.
- Raise environmental awareness through training, publications, and collaboration with partner organisations.

6. Employment Generation & Vocational Skills

The R&D Cell supports research into employment and economic empowerment:

- Study vocational courses, cottage industries, and low-capital entrepreneurship models.
- Research self-employment pathways for youth and the unemployed through education and training.
- Collect and disseminate information to help weaker sections become economically self-reliant.
- Provide training for sectors including call centres, banking, telecom, and insurance through research-backed curriculum.

7. Public Health, Reproductive Health & Sanitation

Health research is a priority domain aligned with national health objectives:

- Enhance health awareness and provide reproductive health services to rural and semi-urban populations.
- Research safe motherhood, antenatal and postnatal care, child survival, and family planning.
- Investigate prevention of communicable and non-communicable diseases including STDs and HIV/AIDS.
- Develop models for safe drinking water, improved sanitation, and alternate delivery systems such as solar pumping and gravity-fed systems.
- Collaborate on water-harvesting, sanitary dug-wells, and health infrastructure awareness through IEC programmes.

8. Disability, Rehabilitation & Inclusive Development

Inclusive research ensures all segments of society benefit from University activities:

- Conduct research on education, training, and well-being of physically and mentally disabled persons.
- Study rehabilitation models that integrate persons with disabilities into society with dignity and self-reliance.

9. Capacity Building, Training & Knowledge Dissemination

The University's R&D function includes building institutional and community research capacity:

- Establish Resources Centres to train the general public, panchayats, and other organisations.
- Conduct training camps, seminars, conferences, and workshops to share replicable development experiences.
- Devise and develop alternative and innovative means for comprehensive working in fields of social and national importance.
- Publish newsletters, magazines, and other literature; produce documentary and educational films for mass outreach.
- Use audio-visual media and IEC methods for spreading information to backward and weaker sections.

10. Medical Research, Healthcare Institutions & Philanthropy

Medical and healthcare-focused research aligns directly with the Society's mandate:

- Undertake research in the field of medical science; establish hospitals, nursing homes, medical colleges, and laboratories.
- Provide medical relief through donations in cash or kind to healthcare institutions.



- Encourage medical activities by providing grants, donations, and scholarships to partner institutions with similar purposes.
- Assist needy and meritorious students of any community through awards, grants, scholarships, medical aid, and books.

11. Technical Education, Industry Linkage & Placement

In the modern field of technical education, the University seeks active industry-academia engagement:

- Build tie-ups, liaisons, and relationships with national and international institutions, organisations, and companies.
- Exchange students and teachers; procure software, programmes, computers, machines, and equipment for academic benefit.
- Provide career counselling and interventions designed to facilitate academic and career decision-making.
- Facilitate placements with MNCs, top business houses, and leading organisations.
- Provide outsourced HR services and customised HR solutions for professional companies and academic institutions.

12. Culture, Heritage & Parliamentary Values

The R&D Cell also embraces cultural and democratic research to strengthen national values:

- Work for preserving, promoting, and developing all forms of art, literature, and cultural anthropological and archaeological heritage.
- Promote parliamentary culture amongst citizens and train journalists, political workers, legislative officials, and leaders.
- Research and promote civic leadership at various levels for strengthening democratic institutions.



Summary: Objectives at a Glance

The table below summarises the key R&D objectives of SAGE University Indore and their alignment with the founding Society's mandate.

S. No.	Objective Area	Society Mandate Reference
1	Promotion of Scientific Research & Education	Clause 4(a), 5(a)
2	Education, Health & Holistic Child Development	Clause 4(b)
3	Social Upliftment, Civic Awareness & Community Development	Clause 4(c)
4	Women Empowerment & Gender Equity	Clause 4(d)
5	Environmental Protection & Natural Resource Conservation	Clause 4(e)
6	Employment Generation & Vocational Skills	Clause 4(f)
7	Public Health, Reproductive Health & Sanitation	Clause 4(g)
8	Disability, Rehabilitation & Inclusive Development	Clause 4(h)
9	Capacity Building, Training & Knowledge Dissemination	Clause 4(i), 4(j), 4(k)
10	Medical Research, Healthcare Institutions & Philanthropy	Clause 4(l), 4(m), 4(n)
11	Technical Education, Industry Linkage & Placement	Clause 4(p), 4(q), 4(r), 4(s), 4(t), 4(u)

SAGE University Indore — Research & Development Cell

Established under Truba Education Society, Bhopal — M.P. Society Registration Act 1973



DETAILS OF - SCI_Scopus_UGC JOURNAL PUBLICATIONS

S.No	All Authors complete details	Title of Paper	Name of Journal	category
1	Devesh Tiwari, Sanjeev Singh and Dig Vijay Dubey	Effect of NPK and FYM with Biofertilizer on Quality of Potato and Soil nutrient dynamics.	Journal of Global Innovations in Agricultural Sciences	UGC
2	Devesh Tiwari, Sanjeev Singh and Dig Vijay Dubey	Effect of NPK and FYM with Biofertilizer on growth and yield of Potato	URBAN India	UGC
3	Saad T.A. Yaas, Khalid M.A.L.-Juhaishi, Sarah Tareq Hasan, Deepak K. Sinha	Effectiveness of Bacillus Thuringiensis as a biocontrol agent against Root-Knot Nematodes on Tomato plant	Iraqi Journal of Agricultural Sciences (IJAS)	WOS
4	Ravindra Singh Chouhan, Anil Patidar, Lovkesh Sawle and Ranjit Chouhan	Seasonal dynamics and climatic correlation of major insect pests on tomato (<i>Lycopersicon esculantum</i>) in madhya pradesh, India	International journal of Entomology Research	WOS
5	Aqsa, Hemraj Meena, Supriya Majumder and Dharmendra Kumar	Influence of Nitrogen and Phosphorus Application on Crop Productivity and Profitability of Gobhi Sarson (<i>Brassica napus</i> L.)	Centre for Advanced Research in Agricultural Sciences	WOS
6	Dr Sapna Jaiswal	Evaluation of crude extracts of oyster and button mushroom, spent mushroom substrate of <i>Pleurotus ostreatus</i> and spent mushroom compost of <i>Agaricus bisporus</i> against major soil borne pathogen of Chickpea.	Journal of Mycopathological Research	WOS
7	Dr. Hemang Shrivastava	Comprehensive Review on Stress Detection using EEG Signals and Machine Learning Techniques.	J.ElectricalSystems20-11s(2024):3310-3327	UGC



ANNUAL - REPORT 2025-26

8	Dr. Hare Ram Shah	A Review of OutSystems and Its Impact on Low-Code Development	COMPUTER RESEARCH AND DEVELOPMENT (ISSN NO:1000-1239) VOLUME 25 ISSUE 2 2025	UGC
9	Dr. Hare Ram Shah	Summarization of Sanskrit Text: Approaches and Techniques	IEEE International Conference on Computational, Communication and Information Technology (ICCCIT-2025),	UGC
10	Dr. Hare Ram Shah	Enhancing NLP for Indic Languages with Limited Resources: A Study of Transformer Models for Translation and Summarization	IEEE International Conference on Computational, Communication and Information Technology (ICCCIT-2025),	UGC
11	Dr. Hare Ram Shah	Automatic detection of Bananaleaf disease using deep learning techniques : A comparative study of CNN architecture	International Journal of technology knowledge and Society	UGC
12	Dr. Ati Jain	Research Paper entitled "AI Based Emotion Detection System in Healthcare for Patients"	Generative Artificial Intelligence for Biomedical and Smart Health Informatics SCOPUS, IEEE Wiley	SCOPUS
13	Prof. Manoj Yadav	Bid Bazaar: A Comprehensive and Innovative E-Commerce Platform Featuring Real-Time Online Auctions and Seamless Shopping Experience	International Journal of Computer Sciences and Engineering. ISSN: 2347-2693 Volume-13, Issue-4, Apr 2025	SCOPUS
14	Dr.Lalji Prasad	Research Paper entitled "IntelliCrop: Advanced Security in RPL-Enabled IoT Networks Through Machine Learning"	8th International Conference on Inventive Computation Technologies.	SCOPUS



15	Dr. Ati Jain	Innovation smart parking solution by using Google map API	International Journal of Technology & Emerging Research	UGC
16	Dr. Ati Jain	Electricity Distribution and Saving in Agriculture	International Journal of Technology & Emerging Research	UGC
17	Ms. Rashika Chouhan (student)	A review on Machine Learning based approaches for identifying hate speech	International Journal of Innovative Research in Technology, Volume 11 Issue 8	UGC
18	Anamika Garg	A Review of OutSystems and Its Impact on Low-Code Development	COMPUTER RESEARCH AND DEVELOPMENT (ISSN NO:1000-1239) VOLUME 25 ISSUE 2 2025	UGC
19	Arjun Jadhaw	Automatic detection of Bananaleaf disease using deep learning techniques : A comparative study of CNN architecture	International Journal of technology knowledge and Society	UGC
20	Mayank Suryawanshi Mahek Sachdeva Mohit Bhusankar	Bid Bazaar: A Comprehensive and Innovative E-Commerce Platform Featuring Real-Time Online Auctions and Seamless Shopping Experience	International Journal of Computer Sciences and Engineering. ISSN: 2347-2693 Volume-13, Issue-4, Apr 2025	UGC
21	Neelesh Singh	Artificial Intelligence and Machine Learning in Marketing	IGI Global Scientific Publishing	UGC



22	stMr. Harshal Dipak Borse, 2Dr. Souravh Bias, 3Ganesh Dinkar Chaudhary, 4thMr. Sachinendra Ishwar Singh, 5th Mr. Sanket S. Gabhale, 6th Uma Chudaman Patil	In-Vitro Evaluation Gastro Retentive Drug Delivery	International Journal of Research Publication and Reviews	WOS
23	Shubham Shende a,b++*, Gaurav Goyanar a, Chandani Prasad b, Praful Urade b and Lalchand Devhar	Comparative Review of Bioactive Molecules for Antidiabetic Properties	Asian Journal of Advanced Research and Reports	WOS
24	1. Sakshi Singh Chouhan, 2. Ruchi Khare Shrivastva	Formulation and Evaluation of Solid Dispersion of Nepafene for Ocular Delivery	International Journal of Newgen Research in Pharmacy & Healthcare	WOS
25	Puja kumari, Nirmal Dongre, Raghvendra Dubey, Paridhi Dubey	Hydro- Alcoholic Extract of Herbal Formulation and Evaluation of Papaya Leaf Extracand Orange Peel for Treatment of Dengue Fever.	Research and Review journal of pharmaceutical Sciences	UGC
26	Nehal Shrivastav, Shristi raikwar, Shubham Chilere, Puja kumari*, Nirmal Dongre, Raghvendra Dubey	An Overview on Role of AI in Drug Discovery	European Journal of Pharmaceutical and Medical Research	UGC
27	Mohini Patidar ^{1,2} , Raghvendra Dubey ¹ , Sunita Minz ³ , Madhulika Pradhan ⁴ , Nitin Deshmukh ^{2,5*}	MECHANISM-DRIVEN STRATEGY FOR IN-SILICO PREDICTION, MOLECULAR DOCKING, SYNTHESIS, AND BIOLOGICAL ASSESSMENT OF SUBSTITUTED 1,3,4-OXADIAZOLE DERIVATIVES AS NOVEL ANTIDIABETIC AGENTS	JOURNAL OF APPLIED PHARMACEUTICAL RESEARCH	UGC



ANNUAL - REPORT 2025-26

28	Mohini Patidar1,2*, Raghvendra Dubey1, Nitin Deshmukh3	EXPLORING 1,3,4-OXADIAZOLE DERIVATIVES FOR HEPATOCELLULAR CARCINOMA: SYNTHESIS, AND BIOACTIVITY EVALUATION	JOURNAL OF APPLIED PHARMACEUTICAL RESEARCH	
29	Gaurav Sarsodia1, 2*, Raghvendra Dubey1	Exploring the Potential of Anti- Diabetic Medicinal Plants and Phytocompounds	Pharmacogn. Res., 2025; 17(1):1-9.	
30	Gaurav Sarsodia1*, Gaurav Agrawal2, Nisha Retrekar3, Deepika Bhawsar3, Tanmay Sharma4 and Raghvendra Dubey5	Anti-Cancer Prodrugs: A Comprehensive Review on the New Advancements and Strategies	Indian Journal of Natural Sciences	WOS
31	Raghvendra Dubey1, Nitin Deshmukh2, Ayushi Patud2, Gourav Trivedi2, Prakhar Soni2, and Mohini Patidar 1,2	Oxadiazole derivatives as potential egfr protein kinase inhibitors: prediction of in- silico ADMET properties and molecular docking study	Int. J. Adv. Res.	WOS
32	Sonam Pal, Souravh Bais	Formulation and optimization design of composite design	Indian Journal of Natural Sciences	WOS
33	DR JAYSHREE NANDESHWAR	ANALYSIS OF THE STATUS OF DOMESTIC WORKERS IN RELATION TO THE LEGAL FRAMEWORK AND EMPLOYMENT ARRANGEMENTS	ANVESHAK	UGC
34	DR JAYSHREE NANDESHWAR	A STUDY ON DEMOGRAPHIC PROFILE OF THE WOMEN DOMESTIC WORKERS IN INDORE CITY	ANVESHAK	UGC
35	DR JAYSHREE NANDESHWAR	THE ROLE OF SOCIAL MEDIA IN MOBILIZING AND INCITING MOB LYNCHING: A CASE STUDY OF INDIA	INTERNATIONAL JOURNAL OF LEADING RESEARCH PUBLICATION	UGC
36	DR MAHASWETA SENGUPTA	FREEDOM OF SPEECH VS HATE SPEECH IN INDIA: THE THINNING LINE BETWEEN CONSTITUTIONAL RIGHTS AND LEGAL LIMITS	JOURNAL OF THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA	UGC
37	DR NITI NIPUNA SAXENA	A COMPARATIVE STUDY OF INTERNATIONAL GUIDELINES AND IT RULES, 2021, WITH FOCUS ON OTT PLATFORMS	JARASET	UGC



38	DR RICHA SHRIVASTAVA	ARTIFICIAL INTELLIGENCE AN AID IN DETECTING CYBER CRIMES IN INDIA A COMPANDIUM	THE BOARD OF INTERNATIONAL JOURNAL OF RESEARCH AND SCIENTIFIC INNOVATION	WOS
39	DR RICHA SHRIVASTAVA AND DR VISHAL SHARMA	CUSTODIAL TORTURE IN INDIA VIOLATING HUMAN RIGHTS PRINCIPLES: AN ANALYSIS OF THE CAUSES AND PREVENTIVE STRATEGIES	INTERNATIONAL JOURNAL OF RESEARCH PUBLICATION AND REVIEWS	WOS
40	Ms. Sudhanshi Sharma	Extraction of natural derivatives of plant drugs from Papaver somniferum, Datura stramonium and Cannabis sativa and their identification for forensic purposes	Research Journal of Forensic Sciences	WOS
41	Swati Bhatia and Dr.Siya Upadhyay	A Study to Analyse Syzygium Cumini Seeds for Antioxidant, Antidiabetic and Antimicrobial Properties	Industrial Engineering Journal	WOS
42	Monika Patwari and Jagrati Singhal	Advancements in Computational Mathematical Modelling in Various Scientific and Financial Domains as well as Social Sciences	Industrial Engineering Journal	WOS
43	Monika Patwari and Jagrati Singhal	To Improve Model Precision via the Integration of AI and IoT in Mathematical Modeling	Cuestiones de Fisioterapia	SCOPUS
44	Swati Bhatia and Dr.Siya Upadhyay	Comparative Study Of Antimicrobial Activity (Antibacterial) Of Syzygium Cumini Seeds Extract And Carica Papaya Leaf Extract	Cuest.fisioter	SCOPUS
45	Dr. Lakshmi Pillai	Comparative nutritional and phytochemical profiles of some exotic and local berries for health boosting effects	Brazilian Journal of Science	SCOPUS
46	Mr. Nitin Puranik	Environmental Toxicity and Bioaccumulation of Microplastics Derived from Petroplastics: A CrossEcosystem Review	International Journal of Environment and Climate Change	SCOPUS



47	Rishi Yadav, Sunil Patil	A Hybrid Model for Enhanced Detection of Microbial Diseases in Rice Plants Using ResNet50 and Vision LSTM	Journal of Information Systems Engineering and Management	SCOPUS
48	Dr. Preeti Nandwal, Dr. Atul Nandwal	Revolutionizing workforce growth: the power of e-learning in the service sector	Korea review of international studies	WOS
49	Uttam Babu Jadhav, Dr. Nirupma Tiwari, Dr. Rajesh Kumar Nagar	A Novel Approach for Diabetic Retinopathy Detection Using Sine Cosine Algorithm-Optimized Neural Network Classifier	Journal of Neonatal Surgery	SCOPUS
50	Prof. Ranu Dixit	Enhancing network security through multiclass SVM based intrusion detection system	Journal of Information Systems Engineering and Management	SCOPUS
51	Prof. Nidhi Upadhyay, Mr. Bhaskar Jha, Mr. Sagar Sharma	Innovative Use Cases of BlockChain in IOT, with Particular Emphasis on Decentralised Data Marketplaces	International Journal for Multidisciplinary Research(IJFMR)	SCOPUS
52	Maya Rathore	PoseRx: A Transformer Based Remedy for Precision in Physical Rehabilitation Monitoring	Scopus Indexed Journal	SCOPUS
53	Maya Rathore	Intelligent Cyber Threat Detection in IOT and Network Environments Using Hybrid Ensemble Learning	Scopus Indexed Journal	SCOPUS
54	Anil Patidar, Ugrasen Suman	Ialbmdd: An improved agile based layered approach for mobile app development	Scopus Indexed Journal	SCOPUS
55	Dr Nidhi Tiwari	Hybrid grey Wolf optimizer convolutional neural network model identification through transfer learning for natural and synthetic images	Intelligent Computing and Communication Techniques	UGC
56	Megha Gupta	Mitigation issue of CFO for GFDM using lms ALGORITHM	UGC care	UGC
57	Dr. Arpita Goyal	Impact of HRM Practices on Firm Performance: The Mediating Role of HR	Prabhandhan	UGC



		Outcomes and Job Satisfaction		
58	Dr. Arpita Goyal	Job Satisfaction as a Mediator in Improving Hospitality Industry Employee's Performance through Knowledge Management Practices	Prabhandhan	UGC
59	Dr. Arpita Goyal	Crafting Tomorrow's Entrepreneurs: Unveiling the Power of Entrepreneurial Education, Attitude and the mediating role of Entrepreneurial Mindset in Shaping Entrepreneurial Intention	Apeejay Journal of Management and Technology	UGC
60	Prof. Prashant Sharma	Leveraging Business Analytics and Financial Strategies to Optimize Healthcare Access and Mobility Solutions in Indian Metropolitan Areas	IJCRT	UGC
61	Mohitash Nagotra, Sapna Adwani, Shivani Kasliwal, Nipun Agrawal, Ashish Bhandari.	A Comprehensive Study to Understand the Influence of Digital Payment Preferences on Consumer Behavior, Employee Productivity, and Financial Inclusion in Major Cities of Madhya Pradesh.	European Economic Letters (EEL), 15(1), 3239-3247. https://doi.org/10.52783/eel.v15i1.2721	UGC
62	Dr. Paras Jain, Prof. Vijaya Jain, Prof. Samyak Jain	THE INFLUENCE OF PAYMENT BANKS ON INDIA'S FINANCIAL SYSTEM (WITH SPECIAL REFERENCE TO URBAN AND RURAL AREAS OF INDORE DISTRICT	Rabindra Bharati University Journal of Economics	UGC
63	Dr. Rajesh Jain, Dr. Suyog Dekhne	THE IMPACT OF DIGITAL TRANSFORMATION ON CONSUMER BEHAVIOR IN RETAIL: EXPLORING OMNI-CHANNEL MARKETING STRATEGIES"	IPE Journal of Management	UGC
64	Dr Manish Mittal, Dr Rinku Joshi, Prof jagrati Yadav	Impact of CSR activities of Consumer Purchase Intention	Staps Journal	UGC
65	Dr. Yogita Mandhanya	The Evolution of Ethical Branding in Retail: A Shift Towards Sustainable Consumerism	STAPS Journal	UGC



66	Dr. Vandana Kanaskar	Advantages of commercial Activities to government and Public	संस्कृत, संस्कृत संस्कृत (संस्कृत संस्कृत)	UGC
67	Dr. Neha Chouasia	Entrepreneurship Development : Need and challenges of present Time	संस्कृत, संस्कृत संस्कृत (संस्कृत संस्कृत)	UGC
68	Dr. Abhijeet Chatterjee	International Journal of Research & Engineering	IJRBM	UGC
69	Mr. Chirag Sharma	Indian Banking Sector: Opportunities & Challenges	International Journal of Social Science & Management Studies	UGC
70	Dr. Vandana Kanaskar	To study the effect of working environment on job satisfaction Evidence from Indian working female employees	IJSREM	UGC
71	Dr. Abhijeet Chatterjee	A Green future: towards sustainable Environmental practices	IJSREM	UGC
72	Dr. Kavita Dive	A Green future: towards sustainable Environmental practices	IJSREM	UGC
73	Dr. Abhijeet Chatterjee	E Governance under digital India: A comparative state level analysis with emphasis on Madhya Pradesh	IJSREM	UGC
74	Dr. Kavita Dive	E Governance under digital India: A comparative state level analysis with emphasis on Madhya Pradesh	IJSREM	UGC



75	Dr. Abhijeet Chatterjee	A comparative study of online food delivery trends among different platforms in India focus on swiggy and zomato	IJSREM	UGC
76	Ms Poonam Sharma	A comparative study of online food delivery trends among different platforms in India focus on swiggy and zomato	IJSREM	UGC
77	Dr. Neha chourasia	The role of computer based AI in reinventing business process and driving business Growth	IJERMCA	UGC
78	Dr. Gaurav Rathore	The role of computer based AI in reinventing business process and driving business Growth	IJERMCA	UGC
79	Dr. Abhijeet Chatterjee	Ripples across borders: The influence of US fed and European central bank (ECB) monetary policies on Indian Interest rates	IJERMCA	UGC
80	Dr. Gaurav Rathore	Ripples across borders: The influence of US fed and European central bank (ECB) monetary policies on Indian Interest rates	IJERMCA	UGC
81	Dr. Minakshi Neware, Somnath Jadhav, Deepak Birla and NR Potdukhe	Nutritional responses of Wheat under heat stress condition	International journal of Advanced Biochemistry Research	UGC



82	Dr. Somanath Jadhav , Mr. Deepak Birla, Dr. Minakshi Neware , Mr. Niraj Pali & Mr. Ritesh Pagare	Analysis of Yield and Quality Correlation in Lablab Bean (<i>Lablab purpureus</i> L.) Across Various Sowing Dates in Kokan Region	Vidhyawarta International Journal	UGC
83	Dr. Somanath Jadhav , Mr. Deepak Birla, Dr. Minakshi Neware & Mr. Ritesh Pagare	Effect of Stress on Yield, Proline and Chlorophyll Content in Five Lablab Bean (<i>Lablab purpureus</i> L.) Sweet Genotypes	Vidhyawarta International Journal	UGC
84	Dr. Somanath Jadhav , Mr. Deepak Birla, Dr. Minakshi Neware & Mr. Ritesh Pagare	Dry matter and growth parameter of different lablabbean genotypes as influenced by different sowing date under konkan rabi condition	Vidhyawarta International Journal	UGC
85	Dr Sapna Jaiswal	<i>In vitro</i> Evaluation of Fungicidal Efficacy against <i>Sclerotium rolfsii</i> in Soybean	Journal of Experimental Agriculture International	UGC
86	Dr. Dharmendra Kumar	Influence of Treated Industrial Effluent as Irrigation Source and Integrated Nutrient Management on Growth Parameters and Yield of Wheat (<i>Triticum aestivum</i> L.)	International Journal of Environment and Climate Change	UGC
87	Dr. Narendra Chouhan	Role of Soil amendments in enhancing cropYield: A review of global practices	International Journal of Research in Agronomy	UGC
88	Dr. Ati Jain	A review on Machine Learning based approaches for identifying hate speech	International Journal of Innovative Research in Technology, Volume 11 Issue 8.	UGC
89	Raghvendra dubey, kushagra dubey, akansha ghodke, Puja Rai, gaurav goyanar, hemanbt swami	Insilico stuides on naringenine on protesase in treatment of eczema	AIBSRSD	UGC
90	Raghvendra dubey, kushagra dubey, akansha ghodke, Puja Rai,	Invitro contraceptive spermicidal activity of saponin extarct of leaves o f gycin max	AIBSRSD	UGC



	gaurav goyanar, hemanbt swami			
91	Raghvendra dubey, kushagra dubey, akansha ghodke, Puja Rai, gaurav goyanar, hemanbt swami	Invitro contraceptive spermicidal activity of saponin extarct of leaves o f diosgenin on human semen	AIBSRSD	UGC
92	Raghvendra dubey, kushagra dubey, aArun Gupta, Revathi Guptai	Screening of herbal extracts for their ability to inhibit aldose reductase	AIBSRSD	UGC
93	Raghvendra dubey, kushagra dubey,	Molecular Docking Studies of JUJUbensisde	AIBSRSD	UGC
94	Dr Ruchi Khare Shrivastav	formulation optimization and characterisation of antifungal transdermal patches	APP MCOP collabaerative Indo Us International conference	UGC
95	Ruchi Khare Shrivastava	In vitro cellular reprogramming and antioxidant potential of herbal drug : <i>Fumaria officinai</i> s	International conference on Nanotechnology & Sustainable Drug Development : opportunities & challenges	UGC
96	Dr Souravh Bais	Antibiotic rasistance and leaching to soil	ACSTM	UGC
97	MR KAPIL BHARGAVA	CRACKS IN CONSUMER PROTECTION: UNMASKING THE SALE OF SPURIOUS GOODS IN INDIA	Jus corpus	UGC
98	DR MAHASWETA SENGUPTA AND MR ASHUTOSH SHRIVASTAVA	TOXIC SHADOWS: BHOPALS ONGOING STRUGGLE FOR JUSTICE	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS	UGC
99	MR NITESH BHOPTÉ	CORPORATE LIABILITY AND ENVIRONMENTAL ACCOUNTABILITY OF INDUSTRIAL WASTE DISPOSAL IN INDIA: A CRITICAL REVIEW	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS	UGC
100	KAPIL BHARGAVA AND SHIVAM CHOUHAN	THE POWER OF PUBLIC OPINION: SHAPINGDEMOCRATIC GOVERNANCE AND POLICY	INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS	UGC



101	Rajesh Kumar Katare Kapil Vaishnave	Structural, Optical and Dielectric Properties of $\text{PbTi}_{0.99}\text{Zr}_{0.01}\text{TiO}_3$	International Journal of Innovative Research in Technology	UGC
102	Dr. Rajesh Kumar Katare Shraddha Yadav	Investigation of dielectric properties of rare earth- doped pbtiO_3 for advanced electronic applications	International Journal of Engineering Research & Management Technology	UGC
103	Rajesh Kumar Katare Kapil Vaishnave	The Studies on the Structural, Dielectric and Optical Bandgap Characteristics of PbTiO_3 Perovskite Material	International Journal of Novel Research and Development (IJNRD)	UGC
104	Rajesh Kumar Katare, Arpita Patel	Zirconium (Zr^{4+}) substituted BaTiO_3 : A study of structural, Dielectric and Optical Characteristics	International journal of creative research thoughts - ijcr	UGC
105	Rajesh Kumar Katare, Arpita Patel	A study of the structural, Optical and Electrical properties of Pristine BaTiO_3 Ceramic Material	International journal of creative research thoughts - ijcr	UGC
106	Rajesh Kumar Katare Kapil Vaishnave	The Studies on the Structural, Dielectric and Optical Bandgap Characteristics of PbTiO_3 Perovskite Material	International Journal For Multidisciplinary Research	UGC



107	Dr. Rajesh Kumar Katare Bharat Kumar Raval, Dr. Paresh V. Dalal	Barium oxalate single crystals' cultivation and examination within agar gel	Mukt Shabd Journal	UGC
108	Rajesh Kumar Katare, Arpita Patel	A Study of the Structural, Optical and electrical Properties of Pristine BaTiO ₃ Ceramic Material	International Journal of Innovative Research in Technology	UGC
109	Rajesh Kumar Katare, Arpita Patel	Hafnium (Hf) doped BaTiO ₃ : A study of structural and electrical properties for device application feasibility	International Journal of Novel Research and Development	UGC
110	Farkhunda Sayyed, Poornima Devaliya	FIXED POINT THEOREMS IN FUZZY 2-METRIC SPACES: THEORY AND APPLICATIONS	Utilitas Mathematica	UGC
111	Sujit Patel, Dr. Anil Agrawal & Dr. Rupali Shroff	Fixed Point in Hilbert Spaces: An Overview	Mukt Shabd Journal	UGC
112	POORNIMA DEVALIYA, Farkhund a Sayyed	FIXED POINT THEOREMS IN COMPLETE FUZZY TWO-METRIC SPACES	Utilitas Mathematica	UGC



113	Dr. Rajesh Kumar Katare and Dharmendra Mewada	Structural and Electrical properties of Sr and Zr substituted BaTiO ₃	Tattav Sindhu, Varsha 9, ank 3, ISSN:2349-1426	UGC
114	Dr. Rajesh Kumar Katare and Dharmendra Mewada	Rietveld analysis of XR data, other structural and temperature dependent dielectric properties of BaTiO ₃	International Journal of Mechanical Engineering Vol. 7, No. 2 February, 2022	UGC
115	Dr. Rajesh Kumar Katare and Dharmendra Mewada	Influence of Sodium ion doping on the structural and dielectric nature of LaCrO ₃	International Journal of innovative research in technology	UGC
116	Dr. Rajesh Kumar Katare	A Composite of LaCoMnO + BaNaTiO ₃ : Study of structural and dielectric properties	Institute of Physics (IOP) Journal: Material Science and Engg.	UGC
117	Farkhunda Sayyed, Poornima Devaliya	FIXED POINT THEOREMS IN FUZZY 2-METRIC SPACES: THEORY AND APPLICATIONS	Utilitas Mathematica	UGC
118	CHANDRASHEKHAR CHAUHAN, MAYANK DAKOLIYA R K SHARMA	USE OF FIBONACCI SEQUENCE IN PROJECT ESTIMATION	INDIAN JOURNAL OF SCIENCE AND TECHNOLOGY	UGC



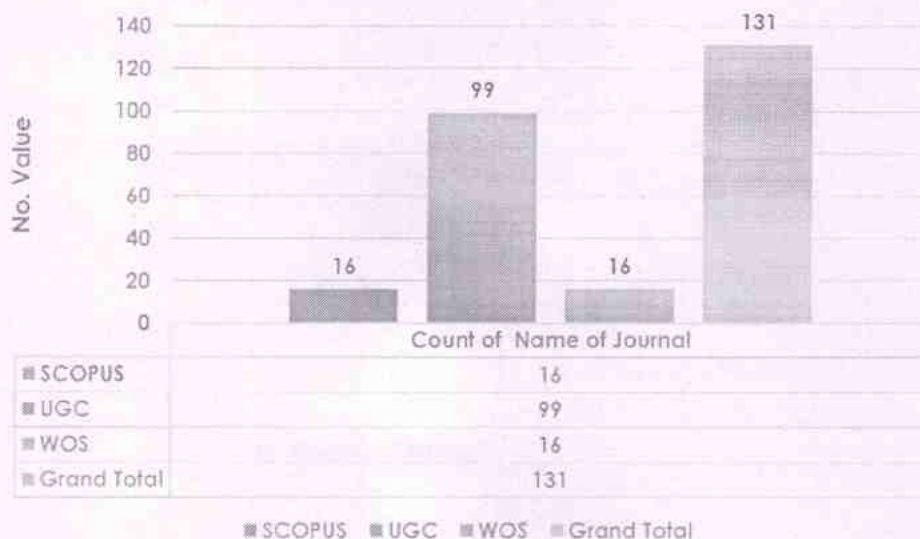
119	Dr. Shivangini Saxena	Enhancing 5G Network Efficiency : An-Based Approach to dynamic resource allocation, anomaly detection and latency reduction	Global Journal of Advanced Engineering Technologies and Sciences	UGC
120	Prof. Madhvi Singh Bhanwar	TV scheduling Framework using AI for enhanced viewer engagement	International journal of research science & Management	UGC
121	Dr. Mukesh Kumar Yadav	early tuberculosis detection using advanced feature extraction technique integrated with a PSO-GWO-based neural network classifier	Journal of propulsion Technology	UGC
122	Dr. Mukesh Kumar Yadav	Comprehensive review of vedic multipliers and their application in FPGA implementation	IJRAR	UGC
123	Dr Amit Bahekar	"An Analytical Study on Tool Life During Drilling Processes" in Journal I and Reviews,	International Journal of Research Publication	UGC
124	Dr Amit Bahekar	An Analytical Study on Tool Life During Drilling Processes	International Journal of Research Publication	UGC
125	Mukesh Sonava , Akash Kumar	Parametric Modeling and Flow Simulation of Turbocharger components for engine boosting Application	IJRPR	UGC
126	Mukesh Sonava , Akash Kumar	Recent Advances in Turbocharger Component modelling and flow simulation for Enhanced engine boosting : A Review	IJRPR	UGC
127	Sunil Meshram, Dr. Amit Bahekar	Improving Wear Resistance and Microhardness of SAE 1020 Steel by Thermochemical Carburization	IJRTSM	UGC



ANNUAL - REPORT 2025-26

128	GAJENDRA DAS KORI	Advancements in Optimization Techniques for Improving Automotive Fuel Efficiency	International Journal of Research Publication and Reviews	UGC
129	GAJENDRA DAS KORI	Development of Optimization Techniques for Enhancing Automotive Fuel Economy – A Review	International Journal of Research Publication and Reviews	UGC
130	KAMLESH GANGRADE	EFFECT OF COOLANT ON TOOL LIFE DURING LATHE TURNING OPERATIONS: AN EXPERIMENTAL APPROACH	International Journal of Research Publication and Reviews	UGC
131	KAMLESH GANGRADE	EFFECT OF COOLANT ON TOOL LIFE DURING LATHE TURNING OPERATIONS: A REVIEW	International Journal of Research Publication and Reviews	UGC

Category : Scopus-UGC Journals



Consultancy Overview...



Dr. Lalji Prasad
Dean Consultancy

The Directorate functions in alignment with the core mandate of SAGE University, Indore striving to strengthen national security and resilience by transforming academic expertise into actionable and impactful solutions. Our efforts are directed towards fostering a dynamic ecosystem of consultancy and projects that not only address immediate national challenges but also contribute meaningfully to the long-term vision of Amrit Kaal and Viksit Bharat.

We take pride in our strong collaborations with Ministries of the Government of India, defence establishments, law enforcement agencies, industry leaders, corporate organizations, and our global MoU partners. These partnerships enable us to integrate diverse perspectives, co-develop innovative solutions, and deliver consultancy services that are both globally informed and locally relevant.

Guided by rigorous methodologies, innovative approaches, and the highest standards of academic integrity, the Dean offers expertise in policy support, capacity building, technology assessment, risk analysis, and institutional strengthening. Each initiative is designed to be practical, impactful, and future-oriented, equipping stakeholders with the tools and strategies required to effectively respond to evolving challenges. Beyond consultancy, we are committed to empowering professionals and institutions through sustained knowledge transfer and capacity-building initiatives. By equipping policymakers and practitioners with advanced insights and frameworks, we aim to create a lasting impact in strengthening institutional capabilities and promoting sustainable security practices.

As India advances towards the vision of Viksit Bharat, the Dean aspires to serve as a catalyst—bridging academia with practice and partnerships with purpose. We remain dedicated to contributing towards building a safer, stronger, and more secure nation.



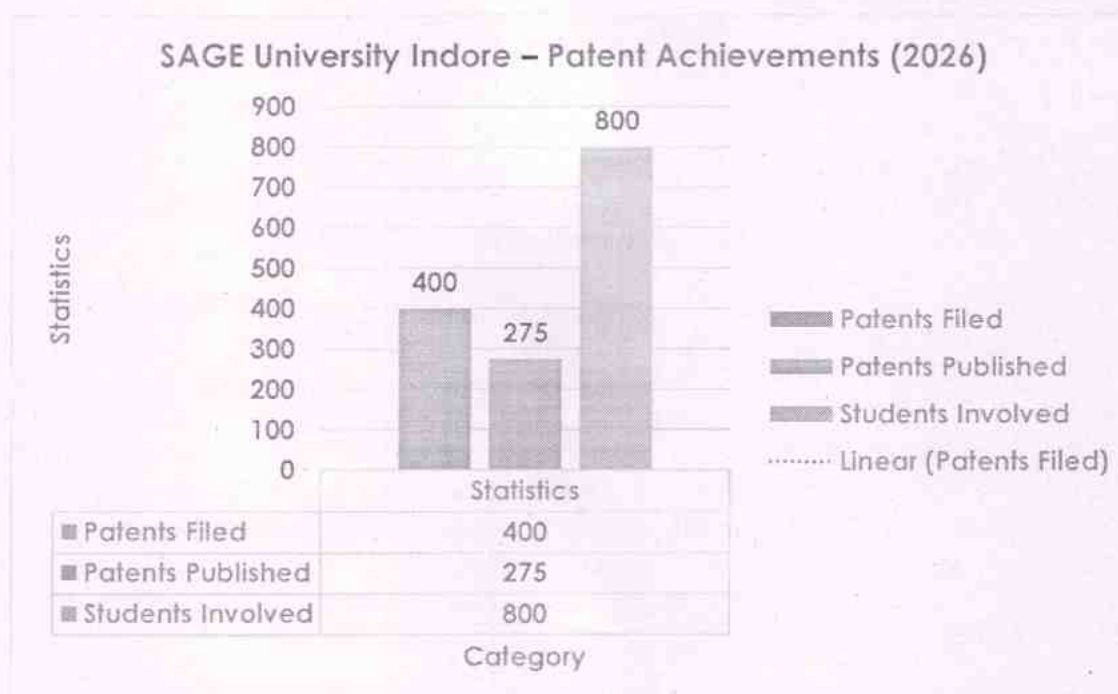
Dr. Ritu Tondon
Convenor,
Consultancy

Dr. Prachi Gour
Co-coordinator
Consultancy



SAGE University Indore – Patent Achievements (2026)

S.No.	Category	Details	Statistics
1	Patents Filed	Total patents submitted for approval	400+
2	Patents Published	Patents successfully published	275+
3	Students Involved	Students participating in innovation & research	800+



Sports @ SAGE University, Indore

Nothing is more worth it than a sports, SAGE University ensures student participation, university and inter-foster team spirit among the disciplined.



healthy body. Sports and games individual's life, contributing to Understanding the importance of promotes sports activities and The University organizes inter-college/department events that participants and make them

Playing competitive sports has also proven to increase the rate of positive academic achievement among students. The dedicated sports department of SAGE University provides students with a plethora of opportunities to maintain a healthy & active lifestyle while pursuing academic goals. This dedication makes sports an integral part of the University's academic structure. SAGE University has many accolades to its credit both nationally & internationally.

Sports @ SAGE University Indore

02+
Global Participation

13+
Championship Victories

04+
International Players

88+
National Players

02+
Student Athletes



Sports @ SAGE Highlights...



CLUBS IN CAMPUS...

Clubs	No. of Members	Clubs	No. of Members
Cricket	150	Football	80
Volley Ball	50	Basket Ball	50
Badminton	70	Table Tennis	45
Squash	40	Billiards	65
Chess	70	Kabaddi	80
Shooting	20	Powerlifting	25
Kho Kho	40	Netball	90
Carom	70	Gymnastics	30

ACHIEVMENT 2025-2026

S. No.	Student Name	Sports Name	Course / Branch	Year / Semester/Class	Level of Competition	Position Secured
1	Aarya Choudhary	Mixed Martial Arts	B.Tech ME	Second	International at Lebanon	Gold Medal
2	Vedant Patel	Cestoball	B.Tech CSE	Third	International at Dubai	Gold Medal
3	Pulkit Mani	Netball	MBA	First	National	Bronze
4	Kapil Sharma	Boxing	MBA	Second	National	Gold
5	Mohit Verma	Netball	MBA	First	National	Bronze
6	Ajay Kirar	Thang ta	B. Tech CSE	Third	National	Silver

NOTE: SUI Netball Team Won the BRONZE Medal in AIU Games 2025-2026



SAGE University Indore – Central Library

The Central Library of SAGE University Indore is a modern knowledge hub offering a vast collection of books, digital resources, and an excellent academic learning environment.

Extensive Book Collection

- 63,240+ books available across disciplines
- Textbooks, reference books & research materials
- Engineering, Management, Commerce, Pharmacy, Science, Arts & Humanities

Digital Library Facilities

- Access to N-LIST, DELNET & NDLI platforms
- E-books, e-journals & research databases
- High-speed internet and study terminals

Study Environment

- Spacious reading halls & silent zones
- AC-enabled group study spaces
- Comfortable seating for 300+ students

Modern Infrastructure

- RFID-based book issue/return system
 - OPAC for quick search & access
- CCTV surveillance & campus Wi-Fi

Journals & Magazines

- National & International journals
- Subject-wise magazines, research reports & newsletters
- Regular updates on academic and industry trends

Library Services

- Book lending & timely return
- Reference & research assistance
- Printing, photocopying & inter-library loan

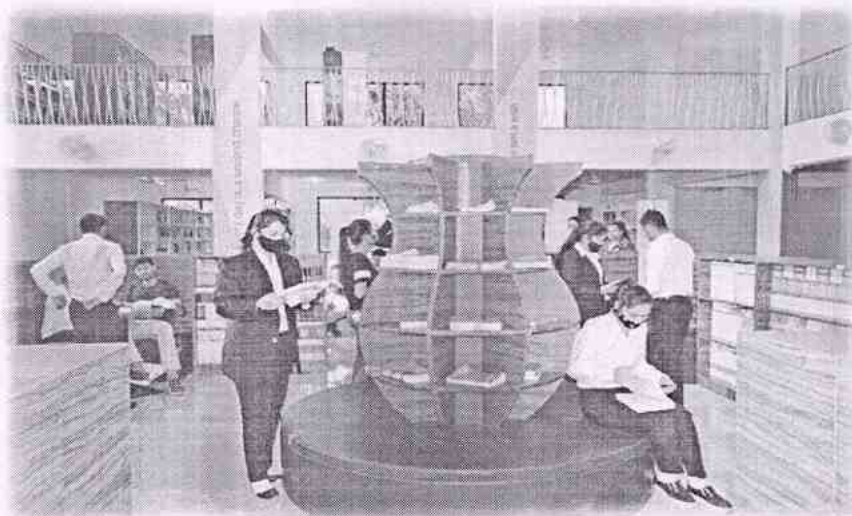


Total Books
63,240+

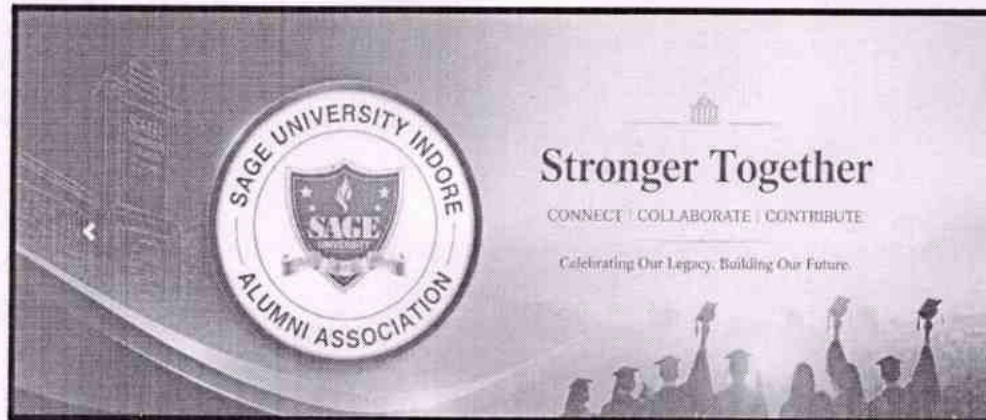
Journals
1,000+

Newspapers & Magazines
35+

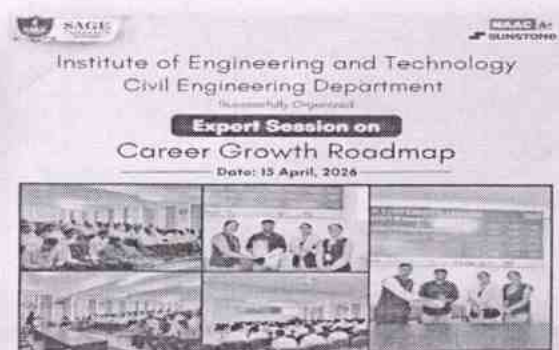
Thesis (PhD)
120+



SAGE @ ALUMNI ASSOCIATION



Alumni Talk on "Ready Mix Concrete (RMC) & Concrete Mix Design in Industry"
25-May-2026
Career Growth Roadmap
16-Apr-2026
Robo Revolution: Shaping the Future of Automation
25-Mar-2026
Alumni Portal Launch
09-Dec-2025
SAGE Fusion 2025
31-Oct-2025





The administration of the IFIC aimed to encourage Minors, Social, and Migration movements (MCMs) to providing essential support to citizens such as political rights, socioeconomic regeneration, and migrant assistance. They sought new structures as a way to coordinate and coordinate the efforts of the various NGOs and community groups, and to provide a more effective and coordinated response to the needs of the population.

This achievement reflected the university's commitment to creating a culture of innovation and bridging the gap between research and commercial application. By facilitating access to intellectual property services, SAITZ University fostered an environment of innovation and entrepreneurship, contributing to the growth of numerous successful startups.

[illegible]

दृष्टीर मिठी भास्कर 28-04-20

[illegible]

**SACE University
Indore Hosts
International
Career Development
Workshop**

BIT (Department of Applied Science) proudly organized an insightful expert session on the theme 'Women in Science: Catalysing Viksit Bharat' on 26th February 2024, in association with AICTE Bhopalk. The session highlighted the remarkable contributions of women scientists in shaping a progressive and self-reliant India.

We were honored to host Dr. Delonays Sarkis, UACC-DAE Consortium for Scientific Research, India, and Dr. Anshul Choudhary (IISCAT, IIAE), their inspiring thoughts, experiences, and vision encouraged students to pursue innovation, research, and leadership in the field of science while emphasizing the importance of humanity and gender equality in scientific advancement.

 SAGE
Publishing

 INSTITUTION

Institute of Engineering & Technology
GATEWAY TO KNOWLEDGE

Department of Applied Science
University of British Columbia at Vancouver
V6T 1Z2, Canada

Women in Science: Catalysing Viksit Bharat

of generation with 40% 1.2 (100%)

100

100

1990

2000

Dr. Indira Devi
10000, P.O. Box 111, New Delhi, India



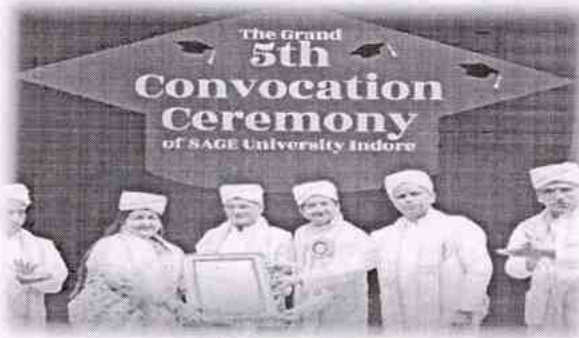
11/11/2019

20



100





Managing Director Ms. Sakshi Bansal to Lead FICCI Young Leaders Forum Madhya Pradesh Chapter



Youth Parliament 2025 - A Successful Platform for Democratic Dialogue



The Youth Parliament 2025, organized by the Institute of Law and Legal Studies (ILLS), SAGE University Indore, was successfully conducted on 24-25 October. Bringing together 15 university participants from seven institutions, the event, coordinated under the leadership of Dr. Vinod Kumar Singh (Associate Professor, ILLS, SAGE University Indore), and Mr. Shreshth Chaturvedi (Assistant Professor, ILLS, SAGE University Indore), focused on fostering democratic values and parliamentary learning among students.

The program began with an opening inaugural session by Dr. Vinod Kumar Singh, followed by a plenary session for the two-day event. On Day 1, the first day was dedicated to various debates on the 14th Amendment of the Indian Constitution. The 2nd day continued with a group discussion segment, a debate, and an official voting session, concluding with a lecture delivered by Dr. Anurag Kumar.

Students demonstrated excellent debate skills, critical thinking, and public speaking prowess, showcasing leadership potential and commitment to civic responsibilities. Shreshth Chaturvedi, Mr. Shreshth Chaturvedi, and Dr. Anurag Kumar emerged as winners, being awarded for their performance.

The Youth Parliament 2025 successfully showcased democratic values, participation, and leadership among young citizens.

National Mathematics Day Celebrated at SAGE University, Indore



The Department of Applied Mathematics at SAGE University Indore celebrated National Mathematics Day on 26th December 2025. The event was held in the auditorium of the university, where students and faculty members gathered to celebrate the day.

The day was marked by a series of activities, including a quiz competition, a group discussion, and a presentation by the students. The students displayed their understanding of the importance of mathematics in our daily lives.

A panel of experts, including Dr. Anurag Kumar, Dr. Vinod Kumar Singh, and Dr. Shreshth Chaturvedi, participated in the event. They discussed the role of mathematics in various fields and its importance in the modern world.

The event was a great success, and the students showed a keen interest in the subject. It was a wonderful opportunity for them to learn and grow.

SAGE Students' Academic Excellence Awards 2025 - A Grand Celebration of Brilliance and Achievement

SAGE University Indore proudly celebrated the SAGE Students' Academic Excellence Awards 2025. The event, held on 26th December 2025, was a grand celebration of the students' academic achievements and hard work throughout the year.

The awards were presented to the students who had achieved the highest marks in their respective courses. The students were recognized for their exceptional performance and dedication to their studies.

The event was attended by the faculty members, students, and their families. It was a wonderful opportunity for the students to receive their awards and be recognized for their achievements.

The SAGE Students' Academic Excellence Awards 2025 were a great success, and the students showed a keen interest in the subject. It was a wonderful opportunity for them to learn and grow.

The event was a great success, and the students showed a keen interest in the subject. It was a wonderful opportunity for them to learn and grow.

CONCLUDES SUCCESSFULLY AT SAGE UNIVERSITY INDORE

SAGE University Indore successfully hosted the National Level event 'Youth Parliament 2025' on 24-25 October 2025. The event was held in the auditorium of the university, where students and faculty members gathered to celebrate the day.

The day was marked by a series of activities, including a quiz competition, a group discussion, and a presentation by the students. The students displayed their understanding of the importance of mathematics in our daily lives.

A panel of experts, including Dr. Anurag Kumar, Dr. Vinod Kumar Singh, and Dr. Shreshth Chaturvedi, participated in the event. They discussed the role of mathematics in various fields and its importance in the modern world.

The event was a great success, and the students showed a keen interest in the subject. It was a wonderful opportunity for them to learn and grow.

Dr. Prashant Jain, Resp. Pro-Chancellor Honoured with APTI Fellowship - A Proud Moment for SAGE University



SAGE University Indore proudly celebrated the APTI Fellowship award conferred on Dr. Prashant Jain, Resp. Pro-Chancellor, on 26th December 2025. The award was presented to him by the APTI Fellowship Committee, which is a prestigious honor.

The award was presented to Dr. Prashant Jain by the APTI Fellowship Committee, which is a prestigious honor. The award was presented to him by the APTI Fellowship Committee, which is a prestigious honor.

The award was presented to Dr. Prashant Jain by the APTI Fellowship Committee, which is a prestigious honor. The award was presented to him by the APTI Fellowship Committee, which is a prestigious honor.

The award was presented to Dr. Prashant Jain by the APTI Fellowship Committee, which is a prestigious honor. The award was presented to him by the APTI Fellowship Committee, which is a prestigious honor.



SAGE Fusion 2025 – Alumni Meet at SAGE University

A memorable celebration of connections, nostalgia, and success as 700+ alumni came together on campus to relive cherished memories and create new bonds.

The event organized under the guidance of the Hon'ble CMD Sir, Er. Sanjeev Agrawal, making the evening truly inspiring and impactful and graced by the presence of Mr. Karan Khurana, Managing Director, SAGE Group, adding inspiration and pride to the celebration.

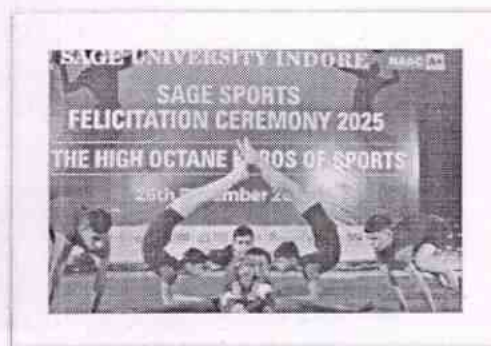


From shared stories to future collaborations, SAGE Fusion truly reflected the lifelong bond between SAGE University and its alumni.

SAGE Sports Felicitation Ceremony 2025

Celebrating excellence, dedication, and the true spirit of sports as 330+ sportspersons were felicitated at SAGE University, Indore.

The Ceremony organized under the guidance of the Hon'ble CMD Sir, Er. Sanjeev Agrawal, the Ceremony stood as a tribute to passion, perseverance, and sporting glory. The event was graced by the esteemed presence of Mr. Karan Khurana, Managing Director, SAGE Group., Mr. Sanjay Lunawat, Chairman – Indore Division Cricket Association, Ms. Pooja Gome, Olympic Taekwondo Player.



The Power of She Women – The Power of She was proudly hosted by SAGE University Indore on 7th March

Celebrating the strength, resilience, and empowerment of women. The event featured five inspiring women speakers—Smita Das Jain, Dr. Priya Agrawal, Vinita Raj, Vartika Chandani, and Kajal Matta—who shared powerful journeys of leadership, entrepreneurship, creativity, and personal transformation. The talks emphasized self-belief, innovation, breaking stereotypes, and embracing change, leaving the audience motivated and empowered. More than an event, Women – The Power of She emerged as a movement celebrating the indomitable spirit of women.



Arohan 2025 – A Journey of Learning and Inspiration

A Milestone at Aarohan 2025 Institute of Engineering & Technology Aarohan 2025 continued to enrich the orientation experience for budding engineers with impactful expert sessions. Students gained practical insights through ERP training by Dr. Kulsum Sheikh, syllabus orientation by Dr. Amit Bahekar, and course registration guidance by Prof. Rupesh Rathore. A motivational address by the Managing Director inspired students to aim high and stay focused, while an engaging online gaming session added energy and camaraderie. The day successfully blended learning, motivation, and fun, setting a strong foundation for the academic journey ahead.



43 years of vision, impact, and inspiration!

With the visionary leadership of Hon'ble Chancellor Er. Sanjeev Agrawal, and the gracious presence of Chairperson Madam Kiran Agrawal and Managing Director Ms. Sakshi Bansal, SAGE University Indore celebrated Foundation Day 2026—a day marked by a grand welcome, cultural brilliance, inspiring addresses, and moments of excellence that truly shone. Celebrating a legacy. Inspiring the future.



Pharma Anveshan-2026 at SAGE University Indore

"Pharma Anveshan-2026" marked a remarkable national-level celebration of innovation, research, and academic-industry collaboration at SAGE University Indore on the occasion of National Pharmacy Education Day. Organized by the Institute of Pharmaceutical Sciences, the event brought together bright minds and industry insights, reinforcing the future of pharmacy education in India.

With the valuable guidance of the Pharmacy Council of India, the event stood as a testament to excellence, knowledge exchange, and professional growth.

With the support of the Pharmacy Council of India, the Institute of Pharmaceutical Sciences at SAGE University Indore successfully organized the national-level event "Pharma Anveshan-2026" on March 20, 2026. The program witnessed participation from over 400 students and approximately 200 faculty members from various institutions across Madhya Pradesh and beyond, reflecting a strong presence of research and innovation in the state.



SAGE Incubation & Innovation Center successfully organized the "Idea to Innovation with FICCI YLF Connect under MSME Incubation Scheme".

This event was successfully conducted under the mentorship and visionary guidance of our Respected MD Ma'am, whose leadership continues to strengthen the startup ecosystem at SAGE University.

We extend our sincere thanks to all dignitaries, nodal officers, and participants, with special appreciation to Mr. Gaurav Goyal (MSME DFO Indore) and Ms. Smriti Bajaj (FICCI YLF) for their support.

The FICCI YLF Connect session under the MSME Incubation Scheme concluded with great energy and impactful insights at SAGE University Indore.



National Conference on 3rd April, 2026

The National Conference on "Toward 2050: Reimagining Crime and Criminal Justice System in the Era of AI & ML" at SAGE University Indore concluded successfully with inspiring discussions, expert insights, and active participation.



Synergy 4.0 | IMS, SAGE University Indore on 03rd MAY, 2026

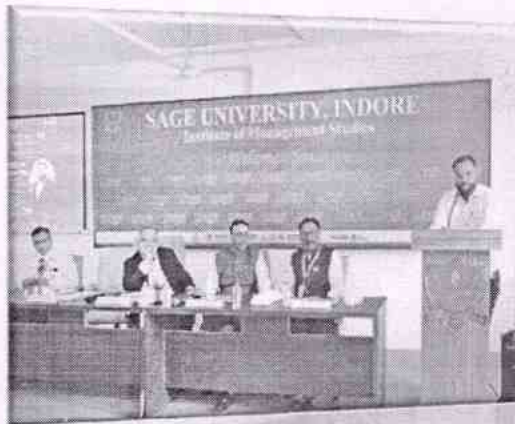
200+ students | 73 research papers | One powerful stage

SAGE Institute of Management Studies successfully organized "Student Conclave: Synergy 4.0." The central theme of the event was "Mastering Artificial Intelligence in Business," where students enthusiastically participated and presented their research and innovative ideas.

The event was conducted under the guidance of Hon'ble Chancellor Er. Sanjeev Agrawal and the leadership of Managing Director Ms. Sakshi Bansal, reflecting the institution's commitment to innovation and industry-oriented education.

We were privileged to have Mr. Abhijeet Vyas and Mr. Javed Khan share powerful industry insights, motivating students to think beyond boundaries.

Grateful to our expert panel — Mr. Danish Jain, Ms. Ankita Ratnaparkhi, and Mr. Apoorv Trivedi — for their valuable evaluations and guidance.



Governance Structure @ SAGE

SAGE University Indore follows a robust and participative governance framework that promotes transparency, accountability, academic autonomy, and institutional excellence. The University is governed through a well-defined organizational structure comprising the Chancellor, Pro-Chancellor, Vice Chancellor, Registrar, Finance Officer, Deans, Heads of Departments, and various statutory bodies such as the Board of Management, Academic Council, Finance Committee, Planning and Monitoring Board, Board of Studies, and IQAC. These bodies play a pivotal role in policy formulation, academic planning, quality assurance, financial management, and strategic decision-making, ensuring the effective functioning and sustainable growth of the University.

Governing Body Members

S. No.	Name of Member	Designation	Statute -12 U/S of the Act
1	Er. Sanjeev Agrawal	Chancellor	Chairman
2	Dr. Prashant Jain	Pro Chancellor	Nominated by the Sponsoring Body
3	Dr. Ankur A. Kulkarni	Vice Chancellor	Member
4	Mr. M. R. Gupta	Chief Finance Officer	Nominated by the Sponsoring Body
5	Ms. Sakshi Agrawal	Managing Director	Nominated by the Sponsoring Body
6	Name not received	Member	Nominated by the Visitor
7	Er. Anupam Pandit	Member	Nominated by the Visitor
8	Dr. Gayatri Agnihotri	Member	Nominated by the Visitor
9	Name not received	Member	Representative of the State Government
10	Dr. Manish Choudhary	Registrar	Member Secretary



Board of Management Members

S. No.	Name of Member	Designation	Statute -13 U/S 23 (1) of the Act
1.	Dr. Ankur Arun Kulkarni	Vice - Chancellor	Chairman
2.	Dr. Manish Choudhary	Registrar	Member Secretary
3.	Mr. M. R. Gupta	Nominated by Sponsoring Body	Member
4.	Ms. Sakshi Agrawal	Nominated by Sponsoring Body	Member
5.	Mr. Anupam Pathak	Nominated by State Government	Member
6.	Prof. Sunil D. Upadhyay	Nominated by State Government	Member
7.	Dr. Sudhir Agrawal	Senior most Professor of University	Member
8.	Dr. Ankur Saxena	Pro Vice Chancellor	Member
9.	Dr. Mayank Saxena	Pro Vice Chancellor	Member
10.	Dr. Akhilesh Upadhyay	Senior most Professor of University	Member
11.	Dr. Sanjeev Singhal	Senior most Faculty of University	Member
12.	Dr. Brijesh K. Sadh	COE	Member



Academic Council Members

S. No.	Name of Member	Designation
1.	Dr. Ankur Arun Kulkarni, Vice – Chancellor	Chairman
2.	Dr. Manish Choudhary- Registrar	Member Secretary
3.	Dr. Sudhir Agrawal, Director General	Member
4.	Dr. Ankur Saxena, Pro. Vice Chancellor	Member
5.	Dr. Mayank Saxena, Pro. Vice Chancellor	Member
6.	Prof. (Dr.) V.P. Saxena, Ex-VC, Jiwaji University, Gwalior	External Member
7.	Prof. (Dr.) Naveen Chand, Ex-Director, MPPRI, Bhopal	External Member
8.	Dr. Sanjeev Singhal, Head, Ph.D. Cell	Member
9.	Dr. Brijesh Sadh, COE	Member
10.	Mr. Rahul Gupta, Campus Director - TPIIC	Member
11.	Dr. Prateek Jain, Incharge Director - CAD	Member
12.	Dr. Akhilesh Upadhyay, Dean - DSW	Member
13.	Dr. Raghvendra Dubey, HOI, Institute of Pharmaceutical Sciences	Member
14.	Dr. Lalji Prasad – HOI, Institute of Advance Computing – Specialization & IET	Member
15.	Dr. Rajat Bhandari, HOI, Institute of Advance Computing - Core	Member



ANNUAL - REPORT 2025-26

16.	Dr. Vishal Sharma, HOI Institute of Law & Legal Studies	Member
17.	Dr. Sandeep Kumar Verma, HOI, Institute of Sciences	Member
18.	Dr. Rashmi Yadav, HOI, Institute of Computer Application	Member
19.	Dr. Jamna Mishra, HOI, Institute of JMC & Performing Arts	Member
20.	Dr. Deepak Kumar Sinha, HOD, Institute of Agriculture Sciences	Member
21.	Dr. Nirmal Dongre, HOD Institute of Pharmecy	Member
22.	Dr. Abhijeet Chatterjee, HOD, Institute of Commerce	Member
23.	Prof. Sanket Jain, HOD & PC, Institute of Design & Architecture	Member
24.	Dr. Ritu Joshi, HOD-MBA Applied, Institute of Management Studies	Member
25.	Dr. Paras Jain, HOD-MBA, Institute of Management Studies	Member
26.	Dr. Bharat Bhati, HOD-BBA, Institute of Management Studies	Member



Students Welfare @ Sage...

We all are aware that in pursuance of the Judgment of the Hon'ble Supreme Court of India dated 08.05.2009, the University Grants Commission had framed "UGC Regulations on Curbing the menace of ragging in higher educational institutions, 2009" which have been notified on 4th July, 2009 in the Gazette of India.

In order to implement the UGC Regulations on curbing the menace of ragging, the constitution of Anti Ragging Committee in the SAGE University, Indore as per the constitution stipulated in UGC Regulations, broadly, the revised constitution may be as follows:

Anti Ragging Committee (ARC)

S. No.	Name	Designation in Committee	Position/Organization
1	Dr. Sandeep Verma	Chairman	HOI – Institute of Sciences
2	Dr. Roopesh Tiwari	Co-Chairman	HOD – Mechanical Engineering, IET
3	Dr. Narendra Singh Chauhan	Representative of Student Welfare Cell	Institute of Agriculture
4	Dr. Anil Agrawal	Member	Associate Professor, Department of Applied Sciences
5	Mr. S. K. Choudhary	Member	Chief Warden, Boys Hostel
6	Ms. Kalpana Dongre	Member	Chief Warden, Girls Hostel
7	Shri Devendra Parihar	Representative of Police Administration	Head Constable, Tejaji Nagar Police Station
8	Mr. Wajid Qureshi	Representative of Local Media	Senior Journalist
9	Mr. Nikhil Puranik	Member	Administrative Officer
10	Dr. Hare Ram Sah	Member	Associate Professor, IAC Specialization
11	Mr. Ravi Kumar Sahu	Member	Assistant Professor, IAC Core
12	Dr. Sachin Patel	Member	Associate Professor, CSE, IET
13	Mr. Pramod Joshi	Member	Assistant Professor, Institute of Agriculture



ANNUAL - REPORT 2025-26

14	Mr. Rishabh Yadav	Member	Assistant Professor, Civil Engineering, IET
15	Mr. Anand Mahajan	Member	Assistant Professor, Mechanical Engineering, IET
16	Mr. Omjay Gaikwad	Member	Assistant Professor, Institute of Arts & Humanities
17	Ms. Ruchi Sharma	Member	Associate Professor, Institute of Commerce
18	Mr. Vishal Kadam	Member	Assistant Professor, ICA
19	Mr. Pranjal Singh Pawar	Member	Assistant Professor, Institute of Design
20	Mr. Ranjeet Bargoode	Member	Assistant Professor, Institute of Pharmacy
21	Dr. Shantilal Singune	Member	Parent Representative
22	Yuvraj Wadhwani	Student Representative	Senior Student, BBA (3rd Year)
23	Vedant Bagde	Student Representative	Senior Student, BCA (3rd Year)
24	Dipu Kumar	Student Representative	Fresher Student, B.Tech (CSE, 1st Year)

Anti Ragging Squad (ARS)

S. No.	Name	Designation in Committee	Position/Organization
1	Dr. Paras Dubey	Coordinator	Associate Professor, Institute of Science
2	Dr. Atul Nandwal	Member	Associate Professor, IAC Core
3	Dr. Varun Keshari	Member	Associate Professor, Institute of Management
4	Mr. Ashutosh Shrivastava	Member	Associate Professor, Institute of Law
5	Mr. Dhananjay Dave	Member	Assistant Professor, Institute of Architecture



Proctor Committee

S. No.	Name of member	Position of the member
1	Dr. Sanjay Dubey	Chief Proctor (Assoc. Professor and HOD-ICA)
2	Mr. Manoj Tripathi	Dy. Proctor (Dy. Registrar)
3	Dr. Sanjay Bhadoriya	Dy. Chief Proctor (HOD-Admin-IMS)
4	Dr. Manoj Ramaiya	Representative of Student Welfare Cell
5	Dr. Anil Agrawal	Joint Proctor (Assoc. Prof.- Applied Science)
6	Mr. Nikhil Puranik	Joint Proctor (Admin Officer)
7	Mr. S. K. Choudhary	Joint Proctor (Chief Warden-Boys Hostel)
8	Mrs. Rekha Birla	Joint Proctor (Warden-Girls Hostel)
9	Mr. Ajit Rathore	Joint Proctor (Sports Officer)
10	Dr. Atul Nandwal	Joint Proctor (Assoc. Prof.-IAC Core)
11	Dr. Deepak Yadav	Joint Proctor (Assoc. Prof.-CSE IET and HOD, CSE IET)
12	Mr. O.P. Karada	Joint Proctor (Asst. Prof.-IAC Specialization)
13	Mr. Rishabh Yadav	Joint Proctor (Asst. Prof.-CE`)
14	Mr. Kamlesh Gangrade	Joint Proctor (Asst. Prof.-ME)
15	Dr. Sheikh Kulsum Almas	Joint Proctor (Assoc. Prof.-EC)
16	Mr. Pramod Joshi	Joint Proctor (Asst. Prof.-Agriculture)
17	Mr. Dhananjay Dave	Joint Proctor (Asst. Prof.-Architecture)
18	Mr. Om Jay Gaikwad	Joint Proctor (Asst. Prof.-Arts & Humanities)
19	Dr. Shivom Pratap Singh Dixit	Joint Proctor (Assoc. Prof.-Science)
20	Dr. Mukesh Keshari	Joint Proctor (Assoc. Prof.-Commerce)
21	Ms. Savita Rathore	Joint Proctor (Asst. Prof.-IET)
22	Mr. Pranjal Singh Pawar	Joint Proctor (Asst. Prof-Design)
23	Mr. Ravindra Khedekar	Joint Proctor (Asst. Prof-JMC)
24	Mrs. Rashmi Shukla	Joint Proctor (Assoc. Prof -Law)
25	Dr. Shailendra Gangrade	Joint Proctor (Assoc. Prof.-MGMT-IMS MBA)
26	Mr. Dipendra Yadav	Joint Proctor (Asst. Prof.-MGMT.-IMD BBA)
27	Mr. Ranjeet Bargarde	Joint Proctor (Asst. Prof -Pharmacy)



University Governance and Support Committees (2025-26)

Committee / Authority	Category
Board of Management (BoM)	Statutory Authority
Academic Council	Statutory Authority
Finance Committee	Statutory Authority
Board of Studies (BoS)	Academic Governance
Internal Quality Assurance Cell (IQAC)	Quality Assurance
Research & Development Cell (RDC)	Research Governance
Internal Complaints Committee (ICC)	UGC Mandated
Student Grievance Redressal Committee (SGRC)	UGC Mandated
Anti-Ragging Committee	UGC Mandated
Anti-Ragging Squad	UGC Mandated
Monitoring Cell on Ragging	UGC Mandated
Equal Opportunity Cell (EOC)	UGC Mandated
SC/ST Cell	UGC Mandated
Women Grievance Redressal Cell	Student Support
Alumni Association / Alumni Cell	Institutional Support
Training & Placement Cell	Student Support
Entrepreneurship Development Cell / IIC	Innovation & Entrepreneurship
Examination Committee	Academic Administration
Discipline Committee	Student Affairs
Library Committee	Academic Support
Hostel Committee	Student Welfare
NSS Committee / Cell	Extension Activities
Sports Committee	Student Development
Green Campus / Environment & Sustainability Committee	Sustainability
Screening Committee	Research



About The IQAC...

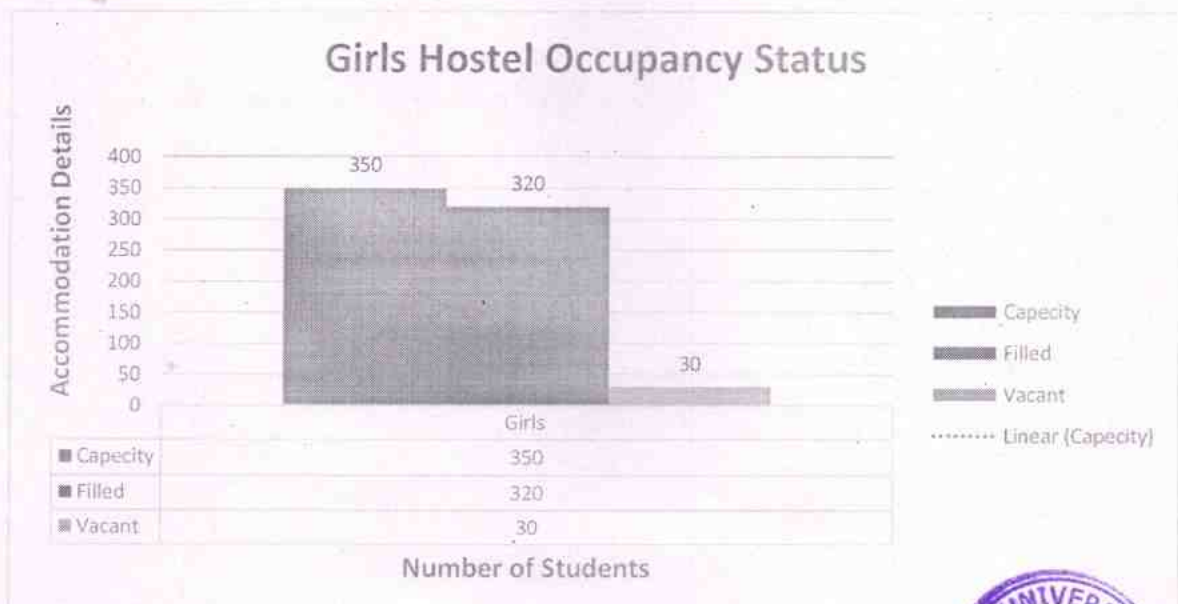
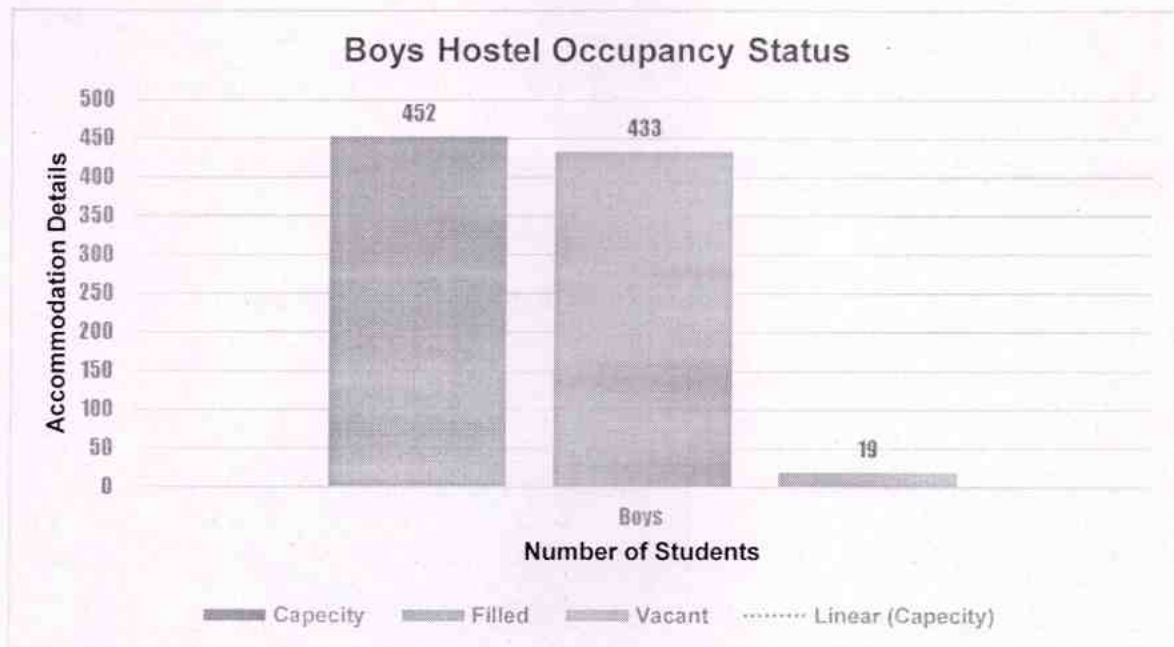
In pursuance of its action plan for performance evaluation, assessment, accreditation, and quality up-gradation of institutions of higher education, the National Assessment and Accreditation Council (NAAC), Bangalore proposes that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a post-accreditation quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system and work towards realization of the goals of quality enhancement and sustenance. The prime task of the IQAC is to develop a system for conscious, consistent, and catalytic improvement in the overall performance of institutions.

Composition of IQAC

Dr. Sudhir Agarwal Director General Member	Dr. Sanjeev Singhal Head PhD Cell Director	Dr. Manish Choudhary Registrar Member
Dr. Akhilesh Upadhyay Dean Engineering Member	Dr. Hemant Swami Professor Member	Dr. Smruti Sohani Professor Member
Dr. Ali Jain Associate Professor Member	Ms. Sonal Tripathi Assistant Professor Member	Mr. Rishikant Neema Sr. Administrative Officer Member
Mr. Brajesh Sadh Controller of Examination Member	Mr. Satyashree Unhelkar Finance Manager Member	Mr. Anupam Pandit Management Nominee Member
Mr. Ajay Goyal Industrialist Member	Mr. Harish Meena Social Worker Member	Mr. Manish Patidar Alumni Representative Member



Hostels and Mess Facilities @ SAGE...



Training and Placements...

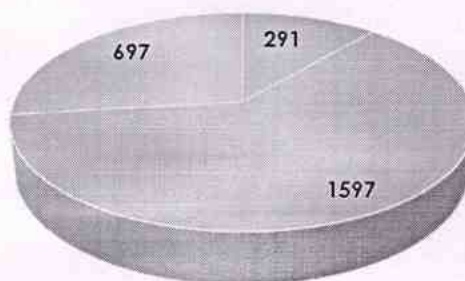


Mr. Rahul Gupta
Campus Director

Campus Director's Message...

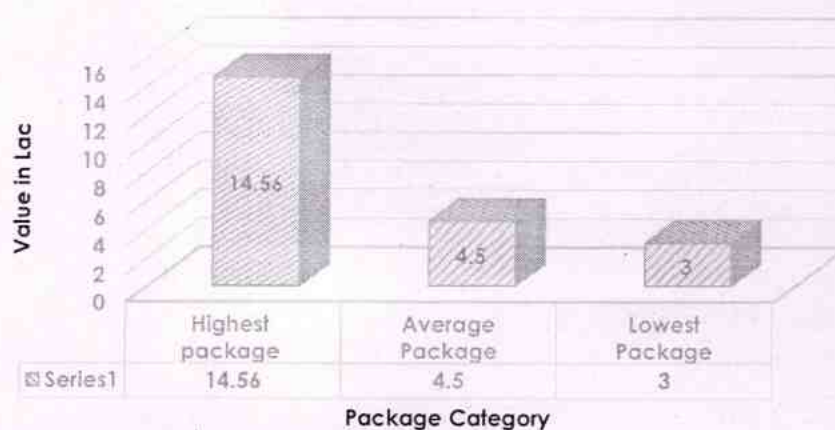
Our Vision is to fulfill dreams of our students by making them employable/professionals /technocrats/entrepreneurs with a mission to provide them world class training and skills enhancements with industrial exposure and global tie -ups to make them universal leaders contributing to the society and nation.

Placement Details 2025-26



• Campus • Registered • Placed

PLACEMENT PACKAGE - 2025-26



S. No	Name	Placed Company Name	Course
1	Aditya Kumar Junwal	Walkover	BTECH
2	Omprakash Rawat	Walkover	BTECH
3	Kirtiman Sendhav	Celebal Technologies	BTECH
4	Omprakash Rawat	Celebal Technologies	BTECH
5	Jayant Sahu	Vastu Housing Finance Corporation Limited	MBA
6	Rahul Choudhary	Vastu Housing Finance Corporation Limited	MBA
7	Raj Shekhar Mishra	Vastu Housing Finance Corporation Limited	MBA
8	Shivam Negi	Vastu Housing Finance Corporation Limited	MBA
9	Sumit Tiwari	Vastu Housing Finance Corporation Limited	MBA
10	Amisha Singh	Appzeto	MBA
11	Amit Shukla	Appzeto	MBA
12	Ankur Patel	Appzeto	MBA
13	Ishika Goyal	Appzeto	MBA
14	Ishika Jain	Appzeto	MBA
15	Koushlendra Singh Chauhan	Appzeto	MBA
16	Ravi Uday Tiwari	Appzeto	MBA
17	Somit Jaiswal	Appzeto	MBA
18	Suraj Singh	Appzeto	MBA
19	Vanshika Goswami	Appzeto	MBA
20	Aryan Karma	Appzeto	BTECH
21	Chirag Jeevanani	Appzeto	BTECH
22	Kashish Gurjar	Hike Education	MCA
23	Koushlendra Singh Chauhan	Hike Education	MBA
24	Aman Kumar Soni	Satguru Travels and Tourism LLC	MBA
25	Ashish Pandey	Satguru Travels and Tourism LLC	MBA
26	Sarthak Singh Tomar	Satguru Travels and Tourism LLC	MBA
27	Khushi Vaswani	Appstean Infotech	BBA
28	Akash Singh	HDFC Life	MBA
29	Akhilesh Yadav	HDFC Life	MBA
30	Durgesh Kumar Gupta	HDFC Life	MBA
31	Gyanesh Sharma	HDFC Life	MBA
32	Naynee Singh Raghuvanshi	HDFC Life	MBA
33	Nidhi Soni	HDFC Life	MBA
34	Pankaj Patel	HDFC Life	MBA



35	Parth Kumrawat	HDFC Life	MBA
36	Pratham Jain	HDFC Life	MBA
37	Shivraj Singh Rathore	HDFC Life	MBA
38	Singh Aditi Manish	HDFC Life	MBA
39	Tanushree Chouhan	HDFC Life	MBA
40	Vishal Sharma	HDFC Life	MBA
41	Palash Modi	VAAYU INDIA	MBA
42	Anmol Karamdiya	Vaayu Home Appliances Pvt.Ltd.	BTECH
43	Shivangi Sen	Appalto	BTECH
44	Agrima Jain	Reliance Brands Limited (Armani Exchange)	MBA
45	Arushi Jain	Reliance Brands Limited (Armani Exchange)	MBA
46	Astha Singh Parihar	Reliance Brands Limited (Armani Exchange)	MBA
47	Kashish Bhandari	Reliance Brands Limited (Armani Exchange)	BBA
48	Khushika Patel	Reliance Brands Limited (Armani Exchange)	MBA
49	Mohit Keshri	Reliance Brands Limited (Armani Exchange)	MBA
50	Yuvraj Singh Tomar	Reliance Brands Limited (Armani Exchange)	MBA
51	Atharva Malviya	LanceSoft, Inc.	MCA
52	Dhruvil Kumawat	LanceSoft, Inc.	BTECH
53	Jyotsana Singh	LanceSoft, Inc.	BTECH
54	Kavita Panchore	LanceSoft, Inc.	MBA
55	Manan Jain	LanceSoft, Inc.	BTECH
56	Sourabh Yadav	LanceSoft, Inc.	BTECH
57	Brajesh Tripathi	Satguru Travels and Tourism LLC	MBA
58	Ankit Rajbhar	Jyoti CNC Automation Ltd.	BTECH
59	Ravi Prajapat	Zepto	MCA
60	Suman Behera	Zepto	MBA
61	Bisaj Shelke	Chandan Steel Ltd.	BTECH
62	Dheeraj Patidar	Chandan Steel Ltd.	BTECH
63	Hariom	Chandan Steel Ltd.	BTECH
64	Krishna Devda	Chandan Steel Ltd.	BTECH
65	Kunal Gehlod	Chandan Steel Ltd.	BTECH
66	Lalit Patel	Chandan Steel Ltd.	BTECH
67	Mayank Janoliya	Chandan Steel Ltd.	BTECH
68	Nikhil Makwana	Chandan Steel Ltd.	BTECH
69	Omkar Singh	Chandan Steel Ltd.	Diploma
70	Pawan Palkhiya	Chandan Steel Ltd.	BTECH



ANNUAL - REPORT 2025-26

71	Rajdev Parihar	Chandan Steel Ltd.	BTECH
72	Rishikesh Pathak	Chandan Steel Ltd.	Diploma
73	Shivam Rathore	Chandan Steel Ltd.	Diploma
74	Vijay Rane	Chandan Steel Ltd.	Diploma
75	Ms Urvashi Dubey	Rupeek	MBA
76	Rimzhim Bhargav	Rupeek	MBA
77	Rishi	Appzeto	BTECH
78	Abrar Qureshi	Zepto	MBA
79	Ankit Solanki	Zepto	MBA
80	Gupta Aniket Pramod	Zepto	MBA
81	Rittik Barik	Zepto	MBA
82	Ankit Patel	John Deere India Pvt Ltd	Diploma
83	Dipesh Patel	John Deere India Pvt Ltd	Diploma
84	Harsh Patil	John Deere India Pvt Ltd	Diploma
85	Harsh Singh Rajput	John Deere India Pvt Ltd	Diploma
86	Harshit Patel	John Deere India Pvt Ltd	Diploma
87	MOHAMMAD SHOHEB SHAIKH	John Deere India Pvt Ltd	Diploma
88	Mosam Patel	John Deere India Pvt Ltd	Diploma
89	Rohit Kumar	John Deere India Pvt Ltd	Diploma
90	Shubham Kadve	John Deere India Pvt Ltd	Diploma
91	Ved Kalambe	John Deere India Pvt Ltd	Diploma
92	Vijay Rane	John Deere India Pvt Ltd	Diploma
93	Yash Verma	John Deere India Pvt Ltd	Diploma
94	Om Pandey	ICICI Prudential Life Insurance	MBA
95	Suhani Yadav	ICICI Prudential Life Insurance	MBA
96	Sumit Karode	ICICI Prudential Life Insurance	MBA
97	Pratik Parmar	Property Pistol Realty Pvt. Ltd.	MBA
98	Umesh Kumar	Property Pistol Realty Pvt. Ltd.	MBA
99	Abhay Singh	symconverge	B. Tech
100	Balchand Dangi	symconverge	B. Tech
101	Astha Ade	Zimetrics Technologies	B. Tech
102	Karishma Saklecha	Zimetrics Technologies	B. Tech
103	Madhav Gupta	Zimetrics Technologies	B. Tech
104	Nisha Rawat	Zimetrics Technologies	B. Tech
105	Aditya bhorga	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA
106	Ashwin dabi rajput	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA



ANNUAL - REPORT 2025-26

107	Kunal Rathore	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA
108	Lakhan Raghuvanshi	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA
109	Priya Samanta	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	MBA
110	Reshmika chouhan	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA
111	Vansh patidar	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	BBA
112	Yogita Tripathi	BETAA24 GLOBAL SERVICES PRIVATE LIMITED	MBA
113	Arpan Jaiswal	FELIX GENERICS PRIVATE LIMITED	B Pharma
114	Yogesh Yadav	FELIX GENERICS PRIVATE LIMITED	B Pharma
115	Aditya Choudhary	Intellipaate Software Solutions Pvt Ltd	B Tech
116	Anuj Patel	Intellipaate Software Solutions Pvt Ltd	B Tech
117	Diksha Maurya	Intellipaate Software Solutions Pvt Ltd	B Tech
118	Gouri Vishwakarma	Intellipaate Software Solutions Pvt Ltd	B Tech
119	Jyotsana Singh	Intellipaate Software Solutions Pvt Ltd	B Tech
120	Manan Jain	Intellipaate Software Solutions Pvt Ltd	B Tech
121	Nitish Kapoor	Intellipaate Software Solutions Pvt Ltd	MCA
122	Abhishek Odiya	Launched	B Tech
123	Anjali Jaiswal	Launched	MCA
124	Anshika sahu	Launched	B Tech
125	Anuj patel	Launched	B Tech
126	Anurag Pratap Singh	Launched	B Tech
127	Atharva Punasya	Launched	B Tech
128	Drishiti Sharma	Launched	BBA
129	Gargi Richhariya	Launched	B Tech
130	Harshit Verma	Launched	MBA
131	Himanshi Rathore	Launched	B Tech
132	Himanshu Rajput	Launched	MCA
133	Jayshiv Semre	Launched	B Tech
134	Krishna Kamdar	Launched	B Tech
135	Mayank soni	Launched	B Tech



136	Mohit Chaturvedi	Launched	MCA
137	Nandini Sharma	Launched	B Tech
138	Palak mangolia	Launched	MBA
139	Prapti Rangari	Launched	MBA
140	Prashant Kumar Mishra	Launched	MBA
141	Prayansh Gupta	Launched	B Tech
142	Radheshyam Dangi	Launched	B Tech
143	Rishabh Arya	Launched	B Tech
144	ROOPENDRA NAGAR	Launched	B Tech
145	Sadaf Imam	Launched	B Tech
146	Saransh Dehariya	Launched	MCA
147	Saurabh Kumar Singh	Launched	MBA
148	Siya Singh	Launched	B Tech
149	SOURABH YADAV	Launched	B Tech
150	Aman Patel	IndiaMART InterMESH Ltd.	MBA
151	Raghvendra Chaturvedi	IndiaMART InterMESH Ltd.	MBA
152	Abhishek odiya	SolarSquare Energy Pvt. Ltd	B.Tech.
153	Athrava punasya	SolarSquare Energy Pvt. Ltd	B.Tech.
154	prateek parmar	SolarSquare Energy Pvt. Ltd	MBA
155	Shiva Nirapure	SolarSquare Energy Pvt. Ltd	B Tech
156	ABHISHEK SINGH CHAUHAN	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
157	ALOK SINGH BHADORIYA	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
158	AMARJEET KUSHWAHA	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
159	ANKIT RAJBHAR	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
160	DEEPAK BAIS	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
161	DEEPESH DAYMA	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
162	DHEERAJ PATIDAR	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
163	DIPESH PATEL	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
164	HARIOM PATEL	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
165	HARSH PATIL	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
166	KARTIK SHARMA	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
167	KRISHNA DEVDA	Almighty Auto Ancillary Pvt. Ltd.	B.Tech



ANNUAL - REPORT 2025-26

168	KULDEEP DHAKAD	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
169	LALIT PATEL	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
170	MOHAMMAD SHOHEB SHAIKH	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
171	PAWAN PALKHIYA	Almighty Auto Ancillary Pvt. Ltd.	B.Tech
172	SHANAWAZ PATHAN	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
173	SHEKHAR SUMAN THAKUR	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
174	SHIVAM VISHWAKARMA	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
175	VIRAJ DODIYA	Almighty Auto Ancillary Pvt. Ltd.	DIPLOMA
176	Harsh Digodiya	Eagle Seeds & Biotech Pvt. Ltd	B.Sc.
177	Lacchiram Dawa	Eagle Seeds & Biotech Pvt. Ltd	B.Sc.
178	Meherwan Mewada	Eagle Seeds & Biotech Pvt. Ltd	B.Sc.
179	Atharva Punasya	Dhee Coding Lab(DCL)	B.Tech
180	Diksha maurya	Dhee Coding Lab(DCL)	B.Tech
181	Mansi shrivas	Dhee Coding Lab(DCL)	B.Tech
182	Nandini Yadav	Dhee Coding Lab(DCL)	B.Tech
183	Presha vaishnav	Dhee Coding Lab(DCL)	B.Tech
184	Balchand Dangi	Verve Systems.	B.Tech.
185	Janvi Gadwal	Verve Systems.	B.Tech.
186	ROOPENDRA NAGAR	Verve Systems.	B.Tech.
187	Anazil Ali	Jaro Education	MBA
188	Lovely Veerwani	QatarAirways	BBA
189	Naina Saxena	QatarAirways	BBA
190	Abhishek Chauhan	Jyoti CNC Automation Ltd	B Tech
191	Nikhil Makwana	Jyoti CNC Automation Ltd	B Tech
192	Vishal Shukla	Jyoti CNC Automation Ltd	B Tech
193	Aakansha Piplodiya	Skill Dunia Edutech	MBA
194	Aayush Ojha	Skill Dunia Edutech	B Com
195	Abhishekh dongre	Skill Dunia Edutech	MBA
196	Ajay Jagyasi	Skill Dunia Edutech	MBA
197	Ajay pal	Skill Dunia Edutech	MBA
198	Aman Patel	Skill Dunia Edutech	MBA
199	Anazil Ali	Skill Dunia Edutech	MBA
200	ANJALI YADAV	Skill Dunia Edutech	MBA
201	Gouri Sharma	Skill Dunia Edutech	MBA
202	Hariom Yadav	Skill Dunia Edutech	MBA



ANNUAL - REPORT 2025-26

203	Jeewan Lodhi	Skill Dunia Edutech	MBA
204	LOKESH	Skill Dunia Edutech	MBA
205	Neha Barfa	Skill Dunia Edutech	B Com
206	Prashant Singh	Skill Dunia Edutech	MBA
207	Prateek Parmar	Skill Dunia Edutech	MBA
208	Raghvendra Chaturvedi	Skill Dunia Edutech	MBA
209	Rajesh Yaduwanshi	Skill Dunia Edutech	MBA
210	Ritik Dubey	Skill Dunia Edutech	B Com
211	SANDEEP SOLANKI	Skill Dunia Edutech	B Com
212	Shaili Patidar	Skill Dunia Edutech	MBA
213	Shubham Gupta	Skill Dunia Edutech	MBA
214	Anshika Chourasiya	The Basics Digital Solutions Pvt. Ltd	B Tech
215	Deepali Sharma	The Basics Digital Solutions Pvt. Ltd	MBA
216	Jyotsana Singh	The Basics Digital Solutions Pvt. Ltd	B Tech
217	Krishna Kamdar	The Basics Digital Solutions Pvt. Ltd	B Tech
218	Manan Jain	The Basics Digital Solutions Pvt. Ltd	B Tech
219	Neelesh Singh	The Basics Digital Solutions Pvt. Ltd	B Tech
220	Nisha Rawat	The Basics Digital Solutions Pvt. Ltd	B Tech
221	Poonam Rijhwani	The Basics Digital Solutions Pvt. Ltd	B Tech
222	Shiva Nirapure	The Basics Digital Solutions Pvt. Ltd	B Tech
223	Vallige Srikanth	The Basics Digital Solutions Pvt. Ltd	B Tech
224	Bhumi Sharma	Learning Routes Pvt. Ltd.	MBA
225	Parth Audichya	Learning Routes Pvt. Ltd.	MBA
226	Akanshan Jain	Mylan Laboratories	B Pharma
227	Aryan Dhoke	Mylan Laboratories	B Pharma
228	Ishwari Arya	Mylan Laboratories	B Pharma
229	Karthik Choure	Mylan Laboratories	B Pharma
230	Krishna Devda	Mylan Laboratories	B Pharma
231	Megha Goud	Mylan Laboratories	B Pharma
232	Prachi Raghuvanshi	Mylan Laboratories	B Pharma
233	Riya Patel	Mylan Laboratories	B Pharma
234	Shashank Saklecha	Mylan Laboratories	B Pharma
235	Sumit Patel	Mylan Laboratories	B Pharma
236	Trapti Chourey	Mylan Laboratories	B Pharma



ANNUAL - REPORT 2025-26

237	Vishal Shukla	Mylan Laboratories	B Pharma
238	BISAJ SHELKE	Air Control & Chemical Engineering Company Limited	B.Tech
239	Aditya Choudhary	HiTech Digital Solutions LLP	B.Tech.
240	Vandana Oswal	HiTech Digital Solutions LLP	B.Tech.
241	AJAY PAL	D'Mart	MBA
242	AMAN PATEL	D'Mart	MBA
243	ANJALI YADAV	D'Mart	MBA
244	OM PANDEY	D'Mart	MBA
245	SANSKAR BAJPEI	D'Mart	MBA
246	VIVEK KUMAR SHUKLA	D'Mart	MBA
247	Aayush Verma	Kimirica Hunter International	Bpharma
248	Madhusudhan Mandloi	Kimirica Hunter International	Bpharma
249	Vithika Yadav	Hafele Design Studio	B Design
250	Aishwarya Rai	InDesign Pvt. Lmt., Jaipur	B Design
251	Khushi Pawar	InDesign Pvt. Lmt., Jaipur	B Design
252	Tisha Malawant	InDesign Pvt. Lmt., Jaipur	B Design
253	Twinkle Chauhan	InDesign Pvt. Lmt., Jaipur	B Design
254	Sourabh Vishwakarma	Sandeep Basantani & Associates	B Design
255	Pooja Lohar	Vinit Paliwal & Associates	B Design
256	Abhishek Singh Chauhan	Altis Industries Pvt. Ltd	B Tech
257	Ankit Rajbhar	Altis Industries Pvt. Ltd	B Tech
258	Lalit patel	Altis Industries Pvt. Ltd	B Tech
259	Vishal Shukla	Altis Industries Pvt. Ltd	B Tech
260	Aniruddha Partidar	Growthvista Research Services Pvt. Ltd.	MBA
261	Atharva Baranwal	Growthvista Research Services Pvt. Ltd.	MBA
262	Jeewan Lodhi	Growthvista Research Services Pvt. Ltd.	MBA
263	Mahak Sharma	Growthvista Research Services Pvt. Ltd.	MBA
264	Prateek Parmar	Growthvista Research Services Pvt. Ltd.	MBA
265	Radhika Joshi	Growthvista Research Services Pvt. Ltd.	MBA
266	Raghvendra Chaturvedi	Growthvista Research Services Pvt. Ltd.	MBA
267	Ruchika Patel	Growthvista Research Services Pvt. Ltd.	MBA
268	Satakshi Singh Rathaur	Growthvista Research Services Pvt. Ltd.	MBA



269	Shaili Patidar	Growthvista Research Services Pvt. Ltd.	MBA
270	Naveen Meena	Air Control & Chemical Engineering Company Limited	Diploma
271	Vishal Shukla	Air Control & Chemical Engineering Company Limited	B Tech
272	Abhishekh Dongre	Bajaj Auto Credit Limited	MBA
273	Anjali Yadav	Bajaj Auto Credit Limited	MBA
274	Goutam Meena	Bajaj Auto Credit Limited	MBA
275	Hariom yadav	Bajaj Auto Credit Limited	MBA
276	Jeewan Lodhi	Bajaj Auto Credit Limited	MBA
277	Pratima Kushwaha	Bajaj Auto Credit Limited	MBA
278	Rajesh Yaduwanshi	Bajaj Auto Credit Limited	MBA
279	Sudhanshu Kumar Singh	Bajaj Auto Credit Limited	MBA
280	Vilas Jakkalwad	Bajaj Auto Credit Limited	MBA
281	Vivek Kumar Shukla	Bajaj Auto Credit Limited	MBA
282	Vivek Mishra	Bajaj Auto Credit Limited	MBA
283	Koushal Raj Sonera	CureGrade Pharma Pvt. Ltd.	B Pharma
284	Praveen Chouhan	CureGrade Pharma Pvt. Ltd.	B Pharma
285	Mahak Sharma	Learning Routes Pvt. Ltd.	MBA
286	Navdeep Indrane	Alkem Laboratories	B Pharma
287	Divyanshi Bhati	Kimirica Hunter International LLP	B Pharma
288	Govind Raghuvanshi	Kimirica Hunter International LLP	B Pharma
289	Sachin Kumar	Kimirica Hunter International LLP	B Pharma
290	Tushar Tiwari	Kimirica Hunter International LLP	B Pharma
291	Akhilesh Yadav	Mahle India Pvt. Ltd	Diploma
292	Harsh Singh Rajput	Mahle India Pvt. Ltd	Diploma
293	Krishna Kumar Sanodiya	Mahle India Pvt. Ltd	B Tech
294	Pankaj Giri	Mahle India Pvt. Ltd	Diploma
295	Pankaj Yadav	Mahle India Pvt. Ltd	Diploma
296	Pawan Vishwakarma	Mahle India Pvt. Ltd	B Tech
297	Adarsh Nagar	Vacmet India Limited	B Tech
298	Arjun Gurjar	Vacmet India Limited	BBA
299	Devansh Sahu	Vacmet India Limited	B Tech
300	Dheeraj patidar	Vacmet India Limited	B Tech
301	Lakesh Suryawanshi	Vacmet India Limited	BBA
302	Mohit Chaudhary	Vacmet India Limited	B Com



ANNUAL - REPORT 2025-26

303	Pawan Palkhiya	Vacmet India Limited	B Tech
304	Rahul Jadhav	Vacmet India Limited	B Com
305	Sandeep Solanki	Vacmet India Limited	B Com
306	Vijay Rane	Vacmet India Limited	Diploma
307	Vishal Shukla	Vacmet India Limited	B Tech
308	Priya Samanta	Axis Bank	MBA
309	Yahya Ansari	TCS	MCA
310	Praveen Patel	Mindseekers Technologies Pvt. Ltd.	B.Tech.
311	Hariom	Mindseekers Technologies Pvt. Ltd.	B.Tech.
312	Nootan	Mindseekers Technologies Pvt. Ltd.	B.Tech.
313	Sanket	Mindseekers Technologies Pvt. Ltd.	B.Tech.
314	Akshat Surwanshi	Mindseekers Technologies Pvt. Ltd.	B.Tech.
315	Abhay Singh	Mindseekers Technologies Pvt. Ltd.	MCA
316	Aditya Chaudhary	Mindseekers Technologies Pvt. Ltd.	B.Tech.
317	Siddhi	Mindseekers Technologies Pvt. Ltd.	MBA
318	Amandeep Nagar	Mindseekers Technologies Pvt. Ltd.	B.Tech.
319	Siddhant Mishra	Mindseekers Technologies Pvt. Ltd.	MCA
320	Vardhan Rajput	Mindseekers Technologies Pvt. Ltd.	B.Tech.
321	Raghvendra Chaturvedy.	Mindseekers Technologies Pvt. Ltd.	MBA
322	Amit Kumar	Mindseekers Technologies Pvt. Ltd.	B.Tech.
323	Raghavendra Chaudhary	Mindseekers Technologies Pvt. Ltd.	B.Tech.
324	Anjali Yadav	Mindseekers Technologies Pvt. Ltd.	MBA
325	Anurag Singh	Mindseekers Technologies Pvt. Ltd.	B.Tech.
326	Krishna Rajput	Mindseekers Technologies Pvt. Ltd.	B.Tech.
327	Adarsh Gaur	Mindseekers Technologies Pvt. Ltd.	B.Tech.
328	Sita Yadav	Accede Solution Inc	MBA
329	Rashi Choubey	Accede Solution Inc	MBA
330	Monika Tiwari	Accede Solution Inc	B.Sc



331	Kaushal Sahu	Aarya Developers By PS Infinity Pvt. Ltd..	MBA
332	Sumit Karode	Aarya Developers By PS Infinity Pvt. Ltd..	MBA
333	Lokesh Wagadre	ICICI Bank Ltd.	MBA
334	Pratima kushwaha	ICICI Bank Ltd.	MBA
335	Navneet Vaishnav	ICICI Bank Ltd.	MBA
336	Megha Parihar	ICICI Bank Ltd.	MBA
337	Vivek Kumar Shukla	ICICI Bank Ltd.	MBA
338	Viraj Nikum	ICICI Bank Ltd.	MBA
339	Shivani kanariya	ICICI Bank Ltd.	MBA
340	Raghvendra Chaturvedi	ICICI Bank Ltd.	MBA
341	Anjali	ICICI Bank Ltd.	MBA
342	Naveen kushwaha	ICICI Bank Ltd.	MBA
343	Akanksha Tripathi	ICICI Bank Ltd.	MBA
344	Suhani yadav	ICICI Bank Ltd.	MBA
345	Prateek pure	ICICI Bank Ltd.	MBA
346	Grishi Gupta	Unlox Academy	B Tech
347	Shreya kumari	Unlox Academy	B Tech
348	Shambhavi Shukla	Unlox Academy	MCA
349	Aditya Choudhary	Unlox Academy	B Tech
350	Mahak Sharma	Corizo	MBA
351	Ajay Kouchale	VNR Seeds (P) Ltd.	B.Sc.
352	Dinesh Mundel	VNR Seeds (P) Ltd.	B.Sc.
353	Mohsin	VNR Seeds (P) Ltd.	B.Sc.
354	Prashant Yadav	VNR Seeds (P) Ltd.	B.Sc.
355	Praveen Singh Rajput	VNR Seeds (P) Ltd.	B.Sc.
356	Prince Jat	VNR Seeds (P) Ltd.	B.Sc.
357	Ramkishor Dangi	VNR Seeds (P) Ltd.	B.Sc.
358	Subhash Brahmane	VNR Seeds (P) Ltd.	B.Sc.
359	Yash Patidar	VNR Seeds (P) Ltd.	B.Sc.
360	Kundan Rajawat	VNR Seeds (P) Ltd.	B.Sc.
361	Manish Patel	VNR Seeds (P) Ltd.	B.Sc.
362	Sachin Patidar	VNR Seeds (P) Ltd.	B.Sc.
363	Vanshita Gupta	StackMentalist Ventures Private Limited	B Tech
364	Prateek Laad	TCS	B. Tech
365	Balchand Dangi	TCS	B. Tech
366	Poonam Rijhwani	TCS	B Tech
367	Kamal Joshi	TCS	B.Tech
368	Prateek Laad	Accenture	B. Tech



369	Kamal Joshi	Accenture	B. Tech
370	Irshad Khan	Sumitomo Chemical India Ltd.	B.Sc.
371	Dinesh Mundal	Sumitomo Chemical India Ltd.	B.Sc.
372	Manish Patel	Sumitomo Chemical India Ltd.	B.Sc.
373	Ajay	Sumitomo Chemical India Ltd.	B.Sc.
374	Satyam Patel	Sumitomo Chemical India Ltd.	B.Sc.
375	Sumit Yadav	Sumitomo Chemical India Ltd.	B.Sc.
376	Mohsin	Sumitomo Chemical India Ltd.	B.Sc.
377	Sumer Singh Rajput	Sumitomo Chemical India Ltd.	B.Sc.
378	Satish Rathod	Sumitomo Chemical India Ltd.	B.Sc.
379	Ramkishor Dangi	Sumitomo Chemical India Ltd.	B.Sc.
380	Lalit Dhakad	Sumitomo Chemical India Ltd.	B.Sc.
381	Nandani Yadav	Shubham Solar Solution	B Tech
382	Khushboo Sharma	Shubham Solar Solution	B Tech
383	Anjali Yadav	Shubham Solar Solution	MBA
384	Sakshi Mishra	Shubham Solar Solution	BBA
385	Pranay Darekar	Shubham Solar Solution	MBA
386	Rajesh Yaduwanshi	Shubham Solar Solution	MBA
387	Sandeep Sen	Shubham Solar Solution	B Tech
388	Himanshu Parmar	Shubham Solar Solution	MBA
389	Mayank Soni	Shubham Solar Solution	B Tech
390	Divyanshu Kumawat	Shubham Solar Solution	BBA
391	Vaibhav Kumar Vishwakarma	Shubham Solar Solution	B Tech
392	Sumit Karode	Shubham Solar Solution	MBA
393	Vivek Kumar Shukla	Shubham Solar Solution	MBA
394	Aman Patel	Shubham Solar Solution	MBA
395	Nakul Bhatnagar	Shubham Solar Solution	B Tech
396	Harshal Salinke	Shubham Solar Solution	B Tech
397	Hariom	Shubham Solar Solution	B Tech
398	Aditya Parmar	Shubham Solar Solution	MBA
399	Jeewan Lodhi	Shubham Solar Solution	MBA



ANNUAL - REPORT 2025-26

400	Bharat Bhargav	Shubham Solar Solution	B Tech
401	Sharad Parmar	Shubham Solar Solution	B Tech
402	Aayush Ojha	InternsElite	B Com
403	Riyanshi	InternsElite	B Com
404	Jayant Chouhan	InternsElite	MBA
405	Kunal Sarathe	InternsElite	MBA
406	Maya Chouhan	InternsElite	MBA
407	Pranjali soni	InternsElite	MBA
408	Rohit yaday	InternsElite	MBA
409	Sumit Karode	InternsElite	MBA
410	Mihir Verma	GlobalStep	B.Tech.
411	Abhay Gaur	GlobalStep	B.Tech.
412	Drishti Sharma	TCS	BBA
413	Pallavi Sitole	TCS	BBA
414	Gouri Sharma	TCS	BBA
415	Ankush	JKY Management Solution Ltd	Dipolma
416	Bhavesh Dongre	JKY Management Solution Ltd	Dipolma
417	Tarun Gurjar	JKY Management Solution Ltd	Dipolma
418	Manoj sharma	Property Pistol Realty Pvt. Ltd.	MBA
419	Prateek pure	Property Pistol Realty Pvt. Ltd.	MBA
420	Suhani Yadav	Property Pistol Realty Pvt. Ltd.	MBA
421	Praveen Rajput	EXCELSIOR AGRI VENTURES PVT LTD	B Sc.
422	Prince jat	EXCELSIOR AGRI VENTURES PVT LTD	B Sc.
423	Sumit chouhan	EXCELSIOR AGRI VENTURES PVT LTD	B Sc.
424	Jaydev Chouhan	OCEAN NETWORK EXPRESS (INDIA) PVT LTD	<u>B.Sc</u>
425	Hitesh Rajpurohit	SGS Technical Services Private Limited	B.Tech.
426	Payal Patel	TCS - Smart Hiring	B Sc.
427	SWAYAM KALRA	TCS - Smart Hiring	B Sc.
428	Sahil Varma	TCS - Smart Hiring	B Sc.
429	Arvind Prasad	Swarababy Products Ltd.	B.Tech.
430	Vishal Shukla	Swarababy Products Ltd.	B.Tech.



ANNUAL - REPORT 2025-26

431	Mayank Janoliya	Swarababy Products Ltd.	B.Tech.
432	Anupriya Yadav	MAKIN LABORATORIES PRIVATE LIMITED	MBA
433	Saurabh Dubey	John Deere	Diploma
434	Amarjeet Kushwaha	John Deere	Diploma
435	NAVEEN MEENA	John Deere	Diploma
436	Harshit Patel	John Deere	Diploma
437	Manish khichi	John Deere	Diploma
438	MOHAMMAD SHOHEB SHAIKH	John Deere	Diploma
439	Ajay choudhary	John Deere	Diploma
440	Harsh Singh Rajput	John Deere	Diploma
441	Shubham kadve	John Deere	Diploma
442	Vivek rathod	John Deere	Diploma
443	Shivam rathod	John Deere	Diploma
444	ARYAN PATEL	John Deere	Diploma
445	AYUSH	John Deere	Diploma
446	Gaurav charhate	John Deere	Diploma
447	Pankaj giri	John Deere	Diploma
448	Devee singh	John Deere	Diploma
449	Akhilesh yadav	John Deere	Diploma
450	Vijay rane	John Deere	Diploma
451	Ankit Ekka	Zydex Industries Pvt. Ltd.	Bsc.
452	Ankit Pali	Zydex Industries Pvt. Ltd.	Bsc.
453	Yugam Patale	Zydex Industries Pvt. Ltd.	Bsc.
454	Mayank Khalot	Zydex Industries Pvt. Ltd.	Bsc.
455	Indrakumar yaduvanshi	Zydex Industries Pvt. Ltd.	Bsc.
456	Kanha Alhase	Zydex Industries Pvt. Ltd.	Bsc.
457	Ankush Patel	Zydex Industries Pvt. Ltd.	Bsc.
458	Kushal Kanoje	Zydex Industries Pvt. Ltd.	Bsc.
459	Kuldeep Gurjar	Zydex Industries Pvt. Ltd.	Bsc.
460	Cheran Dabi	Zydex Industries Pvt. Ltd.	Bsc.
461	Rajnesh Rai	Zydex Industries Pvt. Ltd.	Bsc.
462	SAKSHI SEN	IndiGo Airlines	MBA
463	Ansh Agarwal	A.S. Engineers	B.Tech.
464	Navkiran Dubey	Aditya Birla Group (Grasim Industries)	B.Tech.
465	KAJAL SEN	Aircel Voice Company	MBA
466	PUJA JAISAWAL	AirIndia	MBA
467	ANISHA PANWAR	Amazon	MBA
468	Vansh Sharma	Asian Paints Ltd.	B.Tech.
469	Sandeep Singh	Cap & Seal Indore Pvt. Ltd.	B.Tech.



ANNUAL - REPORT 2025-26

470	Bhavesh Patil	CEAT TYRE	B.Tech.
471	Aakash yadav	Central Water Commission	B.Tech.
472	Pushkar Panchal	Cipla Ltd.	B.Tech.
473	Dharamvir singh	CK Birla AVTEC	B.Tech.
474	Dharmendra Yadav	Cortland Pvt. Ltd.	B.Tech.
475	Sachin borasi	Cummins Turbo Technology Pvt. Ltd.	B.Tech.
476	POORVI CHOUDHARY	Donio Digital Media	MBA
477	Alok kumar	Electro-tech Transmission Pvt. Ltd.	B.Tech.
478	Vishal Yadav	Force Motors	B.Tech.
479	Gourav Singh Rajput	Harsh Hyundai	B.Tech.
480	RITU PANDEY	HDFC Bank	MBA
481	PRACHITA RATHOD	IIFL Securities Pvt.Ltd.	MBA
482	Kartik Rajput	Indore Property PVT. Ltd.	B.Tech.
483	ABHAY SINGH TOMAR	JBM Auto Ltd.	MBA
484	Mayaram Yaduwanahi	John Deere	B.Tech.
485	Sourabh Yadav	Linamar Pvt. Ltd.	B.Tech.
486	RITIK MOKHALE	Lotus Electronics Indore	MBA
487	Bholenath Vishwakarma	Mahindra & Mahindra Pvt. Ltd.	B.Tech.
488	Dheeraj Singh gaud	Maruti Suzuki India Ltd.	B.Tech.
489	Ritik Vyawhare	Micron HVAC Pvt. Ltd.	B.Tech.
490	Vivek Cholkar	Motherson Sumi Electric Wires	B.Tech.
491	PRATEEK SANWLE	Muthoot Fincorp Ltd.	B.Tech.
492	Sunil mandloi	NTPC	B.Tech.
493	PRIYANKA DUBEY	Panchmukhi Construction	MBA
494	YASHIKA YADUWANSHI	Patel Motors Nexa	MBA
495	Gourav Tomar	Primeone Workforce Pvt. Ltd.	B.Tech.
496	Rupam patidar	Rajpoot and Company	B.Tech.
497	Abhishek Singh Parihar	Ralson Tyre Pvt. Ltd.	B.Tech.
498	Adarsh Meena	Ralson Tyre Pvt. Ltd.	B.Tech.
499	Jayprakash vijaywargiya	Ralson Tyre Pvt. Ltd.	B.Tech.
500	Pawan viswakarma	Ralson Tyre Pvt. Ltd.	B.Tech.
501	Satyam ray	Ralson Tyre Pvt. Ltd.	B.Tech.
502	Shyam choudhary	Ralson Tyre Pvt. Ltd.	B.Tech.
503	Varadan tiwari	Ralson Tyre Pvt. Ltd.	B.Tech.
504	Yogesh karma	Ralson Tyre Pvt. Ltd.	B.Tech.
505	SHUBHAM CHOUHAN	Real Estate (Kalpvriksha)	MBA
506	Siddharth Shinde	Sarvo Technology Ltd.	B.Tech.
507	Raghvendra singh parihar	Shakti Manufacture	B.Tech.
508	KHUSHAL JAIN	Shree Jain Restaurant	



ANNUAL - REPORT 2025-26

509	Akash	SHYAM SEL POWER LTD.	B.Tech.
510	AYUSH VYAS	Sumitomo Chemical India Ltd.	MBA
511	Balram Prajapati	Swara Hygiene Pvt. Ltd.	B.Tech.
512	Rupesh Singh	Syncom formulation India Ltd.	B.Tech.
513	Naukarkar Amol Namdeorao	Tata Motors Body Solutiuons Ltd.	B.Tech.
514	Arvind Prasad	VE Commercial Vehicles	B.Tech.
515	Deepak Singh Chauhan	VE Commercial Vehicles	B.Tech.
516	Devashish Billorey	VE Commercial Vehicles	B.Tech.
517	Gaurav Charate	VE Commercial Vehicles	Diploma
518	Harshit singh	VE Commercial Vehicles	B.Tech.
519	Karan Yadav	VE Commercial Vehicles	B.Tech.
520	KASIF HUSSAIN	VE Commercial Vehicles	B.Tech.
521	Mayank Parihar	VE Commercial Vehicles	B.Tech.
522	Mithlesh Kumar	VE Commercial Vehicles	B.Tech.
523	Nitesh khalkho	VE Commercial Vehicles	B.Tech.
524	Pawan Kumar	VE Commercial Vehicles	B.Tech.
525	Rajat Varshney	VE Commercial Vehicles	B.Tech.
526	Rajesh Tekankar	VE Commercial Vehicles	Diploma
527	Raut Prasad Navinchandra	VE Commercial Vehicles	B.Tech.
528	Shivam gautam	VE Commercial Vehicles	B.Tech.
529	Shubham sharma	VE Commercial Vehicles	B.Tech.
530	Vikash Verma	VE Commercial Vehicles	B.Tech.
531	Ayush Gupta	VE POWERTRAIN PVT. LTD.	Diploma
532	AKHILESH RATHORE	Yogmaya Event and Decoration	MBA
533	Sumit dhakad	ZF India	B.Tech.
534	Ishika Goyal	Accretion Aviation	MBA
535	SHRIYA saxena	Ares pt ltd	B.Tech
536	Sheetal Yadav	Auto Dukan	BBA
537	Suraj Singh	CarWale	MBA
538	Rahul Chouhan	Cavitak	MBA
539	Shobhit Prajapati	Cavitak	MBA
540	Utkarsh Shrivastav	Cavitak	MBA
541	Omprakash KUSHWAHA	Celebal Technologies	B Tech
542	Abhigyan Raj	Digi1 Electronics	MBA
543	Amisha Singh	Digi1 Electronics	MBA
544	Arushi Vishwakarma	Digi1 Electronics	BBA
545	Ashish Singh Tiwari	Digi1 Electronics	MBA
546	Gupta Aniket Pramod	Digi1 Electronics	MBA
547	Kunal Shrivastav	Digi1 Electronics	MBA



ANNUAL - REPORT 2025-26

548	Md Saiph	Digi1 Electronics	MBA
549	Naman Bhondwe	Digi1 Electronics	MBA
550	Nikhil Sharma	Digi1 Electronics	MBA
551	Pradeep Kumar Bais	Digi1 Electronics	BBA
552	Pratik Kumar	Digi1 Electronics	MBA
553	Pratiksha	Digi1 Electronics	BBA
554	Praveen Kumar Tripathi	Digi1 Electronics	MBA
555	Preeti Patel	Digi1 Electronics	MBA
556	Rajveer Singh Gour	Digi1 Electronics	MBA
557	Ravi Raj	Digi1 Electronics	MBA
558	Sandhya Khinchi	Digi1 Electronics	MBA
559	Shubhshri Mallick	Digi1 Electronics	MBA
560	Sneha Pal	Digi1 Electronics	MBA
561	Srishti Rathore	Digi1 Electronics	MBA
562	Tisha Solanki	Digi1 Electronics	MBA
563	Urvashi Tomar	Digi1 Electronics	MBA
564	Varun Rathore	Digi1 Electronics	MBA
565	Vikash Namdev	Digi1 Electronics	MBA
566	SHUDHANSHU RANJAN	Digivalet	B.Tech
567	AAYUSH PATEL	Eicher motor	Diploma
568	ARUN PATEL	Eicher motor	Diploma
569	Ishika Jain	Eternal Infraheight Pvt Ltd	MBA
570	Anshika Sahu	EvenDigit	BTECH
571	Chelsee Sikarwar	EvenDigit	BCA
572	Kritika Mehra	EvenDigit	BTECH
573	Rishabh Singh	EvenDigit	BTECH
574	Shruti Sisodiya	EvenDigit	BTECH
575	Yash Kirti Tomar	EvenDigit	BTECH
576	Karishma sakecha	Gama Edge	B.Tech
577	HIMANSHU DESHMUKH	High tech Next Engineering & Telecom Pvt. Ltd	B.Tech
578	JAANU REHAMAN	High tech Next Engineering & Telecom Pvt. Ltd	Diploma
579	Amar Nath Panday	Innovative Shuttering & Scaffolding	MBA
580	Mukesh Kumar Vishwakarma	Innovative Shuttering & Scaffolding	MBA
581	Pradyuman Pandit	Innovative Shuttering & Scaffolding	MBA
582	Sandeep Sharma	Innovative Shuttering & Scaffolding	MBA
583	SOURABH PATEL	Intex Pvt. LTD	B.Tech



584	SUMIT SINGH JADON	Intex Pvt. LTD,	B.Tech
585	Amit Shukla	LanceSoft, Inc.	MBA
586	Anisha Jaseja	LanceSoft, Inc.	MBA
587	Anuj Patel	LanceSoft, Inc.	BTECH
588	Kashish Vishwakarma	LanceSoft, Inc.	MBA
589	Khushi Vaswani	LanceSoft, Inc.	BBA
590	Mumukshu Sharma	LanceSoft, Inc.	BCA
591	Prachi Jaiswal	LanceSoft, Inc.	MBA
592	Pranjal Chaturvedi	LanceSoft, Inc.	BTECH
593	Rani Kumari	LanceSoft, Inc.	BCA
594	Sarthak Paliwal	LanceSoft, Inc.	BTECH
595	Siddharth Rawat	LanceSoft, Inc.	BTECH
596	Tejas Paliwal	LanceSoft, Inc.	BCA
597	Varsha Jarwal	LanceSoft, Inc.	MBA
598	SHIVRAJ SINGH RAJAWAT	MAAN	Diploma
599	Paridhi Tamrakar	PagarGuru	MBA
600	Rajdeep Sisodiya	PagarGuru	MBA
601	Vikash Pachouri	PagarGuru	MBA
602	SAHIL SINDORIYA	Ralson Tyre Pvt. Ltd.	Diploma
603	SHAIENDRA PARMAR	Ralson Tyre Pvt. Ltd.	Diploma
604	Lalit Patel	Rupeek	MBA
605	Sneha Mukati	Rupeek	MBA
606	Aditya Jain	Stanza Living	MBA
607	Aniket Gupta	Stanza Living	MBA
608	Ankur Patel	Stanza Living	MBA
609	Arvind Singh	Stanza Living	MBA
610	Ashish Singh Tiwari	Stanza Living	MBA
611	Jatin Patidar	Stanza Living	MBA
612	Shayera Khan	Stanza Living	BBA
613	Yatindra Raghuwanshi	Stanza Living	MBA
614	MAHAK SANKHLA	Tenco systems and switchgears Pvt. Ltd	B.Tech
615	Aryan Jaiswal	VAAYU INDIA	MBA
616	Aakash Gurjar	Varthana Finance Private Ltd.	MBA
617	Alok Ranjan	Varthana Finance Private Ltd.	MBA
618	Anisha Jaseja	Varthana Finance Private Ltd.	MBA
619	Ankit Ghosh	Varthana Finance Private Ltd.	MBA
620	Shachi Singh	Varthana Finance Private Ltd.	MBA
621	Sheetal Yadav	Varthana Finance Private Ltd.	BBA
622	Amit Prajapati	Vastu Housing Finance Corporation Limited	MBA



623	Aniket Gupta	Vastu Housing Finance Corporation Limited	MBA
624	Jaiprakash Singh	Vastu Housing Finance Corporation Limited	MBA
625	Piyush Gupta	Vastu Housing Finance Corporation Limited	MBA
626	Ravi Raj	Vastu Housing Finance Corporation Limited	MBA
627	Mansi Singh	Vidhut Cables	MBA
628	Raj Shekhar Mishra	Zydex Industries	MBA
629	ANJALI YADAV	Axis Bank	MBA
630	Garima Nihale	Axis Bank	MBA
631	PRACHITA RATHOD	Axis Bank	MBA
632	Rishabh Dev Singh	Axis Bank	MBA
633	Sheetal	Axis Bank	MCA
634	Nakul Bhatnagar	TechMahindra	B Tech
635	Shambhavi Shukla	American Chase	MCA
636	Vinita	Appzeto	BTECH
637	Abhishek Jain	Appzeto	MCA
638	Jiya Jain	Appzeto	BCA
639	Shreya Singh	Axis Bank	MBA
640	Rahul Chouhan	Cavitak Moneykarma	MBA
641	Vikash Rathaur	Chandan Steel Ltd.	BTECH
642	Prithvi Parmar	Concept Final Services	BBA
643	Muskan Jain	EVitamin Business Consulting Pvt. Ltd	BTECH
644	Alima Chhipa	EVitamin Business Consulting Pvt. Ltd	BTECH
645	Godhuli Vyas	EY (Ernst & Young)	BTECH
646	Deepika Sendhav	HIRD SERVICES PRIVATE LIMITED	MBA
647	Ronak Dhakad	IndiaMART InterMESH Pvt Limited	MBA
648	Radheshyam Dangi	InfoObjects Inc	BTECH
649	Touseef Alam	Innovateloop Solutions	MCA
650	Abhishek Singh Chauhan	Jyoti CNC Automation Ltd. Chandan Steel Ltd.	BTECH
651	Purud Goswami	Lenskart - Dealskart Product	BCA
652	Aditya Mastkar	Lenskart - Dealskart Product	BCA
653	Govindram Jadam	Lunar Orbit Consultancy	MCA
654	Raj Baghela	Oak Tree Software	MBA
655	Laxmi Narayan Yadav	Oak Tree Software	MBA
656	Varsha	Oak Tree Software	MBA
657	Tanmay Patidar	Oak Tree Software	MBA
658	Jaydeep Bairagi	Oorja Technical Services Pvt. Ltd.	BTECH
659	Kuldeep Dhakad	Oorja Technical Services Pvt. Ltd.	BTECH



ANNUAL - REPORT 2025-26

660	Vibha Joshi	Orro Wellness	BBA
661	Gourav Choudhary	PB Fintech Limited	MBA
662	Harsh Vishwakarma	Presume Overseas	BTECH
663	Amit	Presume Overseas	BTECH
664	Anuj Mulha	Presume Overseas	BTECH
665	Arshita Parmar	Presume Overseas	BTECH
666	Navneet Namdev	Presume Overseas	MBA
667	Durga Dogaya	Presume Overseas	BCA
668	Tushar Tamboli	Presume Overseas	MCA
669	Janvi Sadarangani	Presume Overseas LanceSoft, Inc.	MBA
670	Prakash patel	PS Component Pvt. Ltd.	BTECH
671	Abhijeet Singh	QCS Infracon Pvt.Ltd.	MBA
672	Akash Singh	Reliance Brands Limited (Armani Exchange) HDFC Life	MBA
673	Aman Kumar Soni	Reliance Brands Limited (Armani Exchange) Satguru Travels and Tourism LLC	MBA
674	Chandan Dubey	Satguru Travels and Tourism LLC	MBA
675	Nilesh Gupta	Satguru Travels and Tourism LLC	MBA
676	Kashish Kanodiya	Select Source International	MBA
677	Yuvraj Pachore	Select Source International	BCA
678	Shivam Patel	SGS Consulting	BTECH
679	Grishi Gupta	SGS Consulting	BTECH
680	Anushka Pandey	SGS Consulting	BBA
681	Ali Hasan Malik	Shubham Housing Development Finance Corporation	MBA
682	Mohit Kashyap	Shubham Housing Development Finance Corporation	MBA
683	Atharva Punasya	Softude	BTECH
684	Nayan Parihar	Softude	BCA
685	Anupriya Bhardwaj	Standphill India	MBA
686	Shubhangi Sharma	TCS	MCA
687	Tushar Dabar	Varthana Finance Private Ltd.	MBA
688	Sheetal Gehlot	Varthana Finance Private Ltd.	MBA
689	Tushar Gupta	Varthana Finance Private Ltd.	MBA
690	Sumit Baghela	Varthana Finance Private Ltd.	MBA
691	Jaydeep Solanki	Varthana Finance Private Ltd.	MBA
692	Harshit Patel	Varthana Finance Private Ltd.	MBA
693	Suyog Patle	Walkover	BTECH
694	Karishma Saklecha	Walkover	BTECH
695	Shaily Karamdiya	Walkover	BTECH
696	Tarun Jaiswal	Webcraft IT	MCA
697	Abhishek Odiya	Webkorps Services	BTECH



Training Cell...



Dr. Nitika vats Doohan
HOD, Training Department

"At SAGE UNIVERSITY, we empower students and professionals to achieve their full potential by equipping them with industry-relevant skills, practical knowledge, communication and leadership skills, and a mindset for continuous learning. We aim to bridge the gap between education and employment, fostering a future-ready workforce that excels in a competitive job market and adapts to the industry's evolving demands."

Skill Building...

The Training Department at SAGE University, Indore is a dynamic and forward-thinking team dedicated to enhancing students' employability, competence, and holistic development. Comprised of experienced academicians and industry professionals, the department designs and delivers structured training interventions aligned with current industry standards and future career demands.

With a strong emphasis on practical exposure, innovation, and continuous learning, the department plays a pivotal role in shaping industry-ready professionals and future leaders.

Our Spectrum of Offerings...

Outbound Training Programs: Focused on preparing students to successfully navigate and excel in various stages of recruitment drives, including aptitude tests, group discussions, and personal interviews.

Competitive Exams & Civil Services Preparation: Structured guidance and training for Government job aspirants, covering examinations such as IAS, SSC, Banking (PO), and other competitive exams.

Higher Education Entrance Preparation: Comprehensive support for students aiming for global and national higher education opportunities through exams like GRE, GMAT, IELTS, and GATE.



ZAT & PAT: Periodic assessment framework designed to evaluate students' aptitude, technical knowledge, and overall readiness, ensuring continuous performance tracking and improvement.

MoUs & Centres of Excellence (CoE): Strategic collaborations with industry partners to establish Centres of Excellence, providing hands-on exposure, certifications, and industry-relevant skill development.

SPI (Student Progression Index): A structured performance monitoring system that tracks individual student growth across academic, skill-based, and employability parameters, enabling data-driven mentoring and interventions.



Dr. Jaya Sharma
Asst. Prof
Communication &
Soft Skills Trainer



Ms. Snigdha Rathore
Asst. Prof
Communication &
Soft Skills Trainer



Dr. Shalini Modh
Asst. Prof
Communication &
Soft Skills Trainer



Mr. Pradeep Thakur
Asst. Prof
Aptitude Trainer



Ms. Namrata Vaidya
Asst. Prof
Aptitude Trainer



Ms. Namrata Chaurasiya
Asst. Prof
Communication &
Soft Skills Trainer



Mr. Rishikesh Parnekar
Asst. Prof
Communication &
Soft Skills Trainer



Ms. Prachiti Joshi
Asst. Prof
Communication &
Soft Skills Trainer



Ms. Srashti Jain
Asst. Prof
Technical Trainer

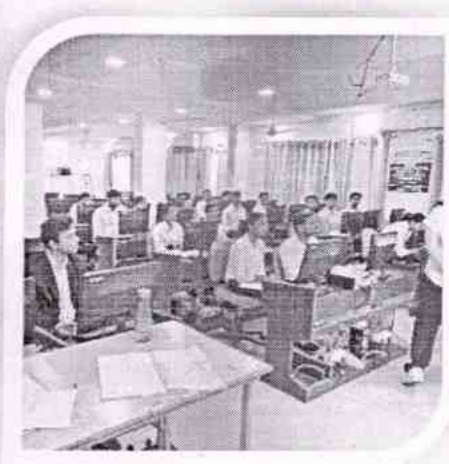


Ms. Priyanshi Rathore
Asst. Prof
Technical Trainer



Training Activities

- ✓ Study Abroad-Higher Education by IDP Indore
- ✓ Department of Training conducted Administrative Training on "Respecting Others and Office Awareness"
- ✓ Session under the banner Propel conducted for MCA
- ✓ Training Session on Communication Skills for various institutes



Collaboration with MoU...

Collaboration with MOUs Detail

Type of Collaborations	International	National	Grand Total
Center of Excellence		7	7
Memorandum of Understanding	9	54	63
Online Certification & Platform	4	10	14
Professional chapter	2	2	4
Total	15	73	88

Collaboration with MOUs List

S. No.	Institute	Chaired By	Type of Collaboration	Association with	Agreement Date	Expiry Date	Purpose	Description	National / International
1	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	ICAR-DIRECTORATE OF ONION AND GARLIC RESEARCH	Sep - 22	Sep - 27	Research	Supply the Seed for Research and planting material, and monitor the crops	National
2	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	National Institute of Agriculture Extension Management (MANAGE), Hyderabad	Sep - 18	Mar - 27	Academic	Training and hand holding activities, provide grants	National
3	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	Deendayal Krishi Vikas Anusandhan Samiti DKVAAS (KVK, Raisen (M.P.))	Jul - 24	Jul - 27	Academic	Training, seminar, workshop, Webinar	National



ANNUAL - REPORT 2025-26

4	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	Krishi Vigyan Kendra, KVK, Govendnagar (M.P)	Jul - 24	Jul - 27	Academic	Provide training, field visit, RAWE courses (rural agriculture work experience) and AIA (agro - industrial attachment)	National
5	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	Krishi Vigyan Kendra Jaora (Rattlam)	June - 25	June - 27	Academic	expert talk, workshop, seminar	National
6	IAS	Dr. Deepak K. Sinha	Memorandum of Understanding	Bhutech GIS Technologies	Mar - 26	Mar - 31	Academic	Establishing a COE for GeoSpatial Training and Remote Sensing	National
7	IA C Core	Dr. Rajat Bhandari	Memorandum of Understanding	Sunstone - Academic Partner	Dec - 23	Dec - 29	Academic Partner	Academic partner, responsible for admission, course execution	National
8	IA C Core	Dr. Manoj Ramaiya	Memorandum of Understanding	PrepTree Global	July - 25	July - 27	Global Immersion Certification Program	Global Immersion Certification Program	National
9	IA C Core	Dr. Manoj Ramaiya	Memorandum of Understanding	Sukrit Infotech	Jan - 26	Jan - 28	Academic	Internship and Training	National
10	IA C Core	Dr. Manoj Ramaiya	Memorandum of Understanding	MERITORIUM CONSULTANCY PVT LTD (YGM)	Mar - 26	Mar - 28	Global Immersion Certification Program	Global Immersion Certification Program	International
11	IET (EC)	Dr. Shivangi ni Morya	Memorandum of Understanding	ARIST AUTOMATION	Mar - 21	Life time	Academic	Training and Placement	National



ANNUAL - REPORT 2025-26

12	IET (ME)	Dr. Roopesh Tiwari	Center of Excellence	Canthus Refrigeration Pvt. Ltd, Indore	nov - 25	Life time	Academic	Training to technical staff of canthus in the sage campus	National
13	IET (CE)	Prof. Atul Bhatore	Memorandum of Understanding	Indian Green Building Council (IGBC)	Apr -22	Apr - 27	Academic	Courses on Green Education, develop the course content and provide training to faculties	National
14	IET (CE)	Prof. Atul Bhatore	Professional chapter	Indian Green Building Council (IGBC)	Apr -22	Apr - 27	Professional chapter	Courses on Green Education, develop the course content and provide training to faculties	National
15	IET (CE)	Prof. Atul Bhatore	Memorandum of Understanding	National Highway Authority (NHAI) India	July - 25	July - 27	Academic	Paid internship for 20 UG and 20 PG Students	National
16	IET (CE)	Prof. Atul Bhatore	Professional chapter	Indian geotechnical society indore chapter	Apr -25	46478	Academic	Courses on Green Education, develop the course content and provide training to faculties	National
17	IET (EC)	Dr. Shivangi ni Morya	Memorandum of Understanding	INTEX Technology (India) Ltd	Oct - 24	Oct - 28	Industry Academic Relationship	research in cement and construction industry, industrial visit and seminar	National
18	IET (EC)	Dr. Shivangi ni Morya	Center of Excellence	INTEX Technology (India) Ltd	Oct - 24	Oct - 28	Industry Academic Relationship	research in cement and construction industry, industrial visit and seminar	National



ANNUAL - REPORT 2025-26

19	Co m me rce	Dr. Janavi Chandw ani	Memora ndum of Understa nding	ISDC (ACCA)	Jul - 24	Jul - 27	Aca demi c	Teaching, training, research , Certificate courses, Workshops.	Nationa l
20	Co m me rce	Dr. Janavi Chandw ani	Memora ndum of Understa nding	Shefali Business Solution	Aug - 24	Life time	Aca demi c	Provide training assistance, Purchase tally certification vouchers, certicateication.	Nationa l
21	Co m me rce	Dr. Janavi Chandw ani	Memora ndum of Understa nding	NISM (National Institute of Securities Markets)	Sep - 24	Sep - 27	Aca demi c	Train the students about the securities market subjects and help them to get the NISM certificates	Nationa l
22	IC A	Dr. Rashmi Yadav	Memora ndum of Understa nding	Sunstone - Academi c Partner	Dec - 23	Dec - 29	Aca demi c	Academic partner, responsible for admission, course execution	Nationa l
23	IC A	Dr. Rashmi Yadav	Memora ndum of Understa nding	UPThrust	Jan - 25	Jan - 28	Ga me dev elop men t	5 free seminars, 3 paid workshop, game development	Nationa l
24	IC A	Dr. Rashmi Yadav	Center of Excellen ce	UPThrust	Jan - 25	Jan - 28	Ga me dev elop men t	5 free seminars, 3 paid workshop, game development	Nationa l
25	IC A	Dr. Rashmi Yadav	Memora ndum of Understa nding	i Nurture - Academi c Partner	In Proces s	In Proc ess	Aca demi c	Regular class conduction	Nationa l
26	IC A	Dr. Rashmi Yadav	Center of Excellen ce	Virtual Lab	Jan 25 (Rene w)	Dec 25	Aca demi c	Training and skill development	Nationa l
27	TR AIN IN G CE LL	Dr. Nitika Vats Doohan	Memora ndum of Understa nding	IDP Educatio n India PVT Ltd	Oct - 24	Oct - 27	IELTS Test	Promoting IELTS Tests.	Nationa l



ANNUAL - REPORT 2025-26

28	TRAINING CELL	Dr. Nitika Vats Doohan	Online Certification & Platform	IEEE	Apr - 23	Life time	Academic	Associated Company Share Event Detail and Students Participated accordingly	National
29	TRAINING CELL	Dr. Nitika Vats Doohan	Center of Excellence	47 Billion	May - 25	May - 26	Skill Development Education & Training	AI base training	National
30	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Sunstone - Academic Partner	Feb - 24	Feb - 30	Academic Partner	Admission, Online Journals and contents, Conducting Examinations, Providing Technology tools, Added Training, upskillings Extracurricular activities, Placement Support Services to the Students.	National
31	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Innurture - Academic Partner	Jun - 19	Jun - 28	Academic Partner	Regular Class Conduction	National
32	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Seekho + college Dekho - Academic Partner	Apr - 24	Life time	Academic	Industry related curriculum, Provide lesson plans, quiz, Reading materials, Exercise Sheets, Online Courses, Guest Lectures , Site Visit.	National



ANNUAL - REPORT 2025-26

33	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Diorama - Academic Partner	Jun - 23	Jun - 26	Academic	Admission Support, Delivery of programs, Training Facilities to the Students.	National
34	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Airport Authority of India	Jun - 24	Jun - 29	Aviation Training	Value of Industry, academia Promotion, Degree to promote the internship Program	National
35	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Schillers international university - International Admission	May - 24	Life time	Dual Degree Program	Experiential Learning, Scholarship, Internship	International
36	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	WORKM OB	Dec - 24	Dec - 26	Online Promotion	Digital profile buiding, online promotion	National
37	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Zell Education	Jan - 25	Jan - 28	Placement Support and Career guidance	Offer Placement support and Career guidance, marketing support as needed, conducting training session, provide guest lecture.	International
38	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Indore Management Association	Jan - 20	Life time	Training and Certification	Associated Company Share Event Detail and Students Participated accordingly	National
39	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Aditya Birla Education Trust	Sep - 25	Mar - 27	mental health club	mental health awaeness camp	National



ANNUAL - REPORT 2025-26

40	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Saathaihum Foundation	Mar - 26	Mar - 29	Academic, Placement, Research Support	Academic, Placement, Research Support	National
41	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	IMI INTERNATIONAL MANAGEMENT INSTITUTE SWITZERLAND LTD	Feb - 26	Sep - 26	management education in Switzerland, certificates to post-graduate degrees.	management education in Switzerland, certificates to post-graduate degrees.	International
42	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	TeamLease EdTech Ltd.	Jan - 26	Jan - 31	Academic Partner	Lead Generation, Admission, counselling	National
43	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	Research Forum of India	March - 26	March - 31	academic	Joint Training and Research Program	National
44	IMS	Dr. Paras Jain and Dr. Bharat Bhati	Memorandum of Understanding	BH Ascentia Nexura Pvt. Ltd.	Apr - 26	Apr - 31	Academic Partner	Run MBA and BBA Program	National
45	IDI A	Prof. Sanjay Jain	Memorandum of Understanding	College Dekho	Apr - 24	Apr - 29	Academic Partner	Industry related curriculum, Provide lesson plans, quiz, Reading materials, Exercise Sheets, Online Courses, Guest Lectures, Site Visit.	National



ANNUAL - REPORT 2025-26

46	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	AXIOM Analytical Service and Recruitment agency	Apr -23	Apr -26	Training, Research, Consultancy, placement	Skill Development, research and training, joint research paper and publications	National
47	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	Zenith Drugs Private Limited	Aug -23	Aug -26	Training, Research, Consultancy, placement	Skill Development, research and training, joint research paper and publications	National
48	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	Bhardwaj Pharmaceutical Works	Aug -23	Aug -26	Training, Research, Consultancy, placement	Skill Development, research and training, joint research paper and publications	National
49	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	G R Herbals	Aug -23	Aug -26	Training, Research, Consultancy, placement	Skill Development, research and training, joint research paper and publications	National
50	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	Pious Laboratories	Aug -23	Aug -26	Training, Research, Consultancy, placement	Skill Development, research and training, joint research paper and publications	National



ANNUAL - REPORT 2025-26

51	IPS	Dr. Raghvendra Dubey	Memorandum of Understanding	UCSI University	June - 25	June - 28	Academic	Academic Exchange	International
52	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memorandum of Understanding	Samatrix	Feb - 21	Life time	Academic Partner	Develop expertise in AI and Data Science	National
53	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memorandum of Understanding	EcCouncil	Mar 21	Mar 27	Research (AIML and DS)	Internship to students, faculties and staff , Joint research activities, organization of seminar and academic meeting, set COE	National
54	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memorandum of Understanding	EICOMPUTE (Nvidia)	Apr - 24	Apr - 27	Research (AIML and DS)	Internship to students, faculties and staff , Joint research activities, organization of seminar and academic meeting, set COE	National
55	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memorandum of Understanding	Geek for Gurukul	Jun - 24	Jun - 28	Academic student Exchange	Provide program on Software development, ALML and DATA Science, internship, industry based project,	National
56	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memorandum of Understanding	Victorian Institute of Technology (VIT), Australia	Jan - 25	Life time	For Student Exchange: Transnational Educ	Student exchange program	International



ANNUAL - REPORT 2025-26

							ation & Twinning Programs		
57	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	Google Cloud Platform (Google Digital Campus)	Nov - 24	Life time	Certifications Courses	Certifications Courses	International
58	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	NPTEL	Aug - 18	Life time	Training and Certifications	Associated Company Share Event Detail and Students Participated accordingly	National
59	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	ISRO - IIRS Dehradun	May - 24	Life time	Online Certification	Online Certification	National
60	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	IEI (Institute of Engineers)	May 25	May 26	Certifications	Certifications	National
61	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	CISCO	5 Feb 22 13-11-2025 (Renewal)	13-11-2027	Training, certification and virtual internship	Training, certification and virtual internship	International
62	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certification & Platform	Oracle	Nov - 25	Nov - 27	Training, certification and virtual internship	Training, certification and virtual internship	International



ANNUAL - REPORT 2025-26

							al inter nshi p		
63	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certifica tion & Platform	AWS	22 Feb 23	Life time	Traini ng , certif icati on and virtu al inter nshi p	Training , certification and virtual internship	Nationa l
64	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certifica tion & Platform	Certiport (Microsof t)	Jan - 25	Life time	Certi ficati ons	Certifications	Internati onal
65	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Professio nal Chapter	ACM	Feb - 19	Life time	Parti cipa tion in asso ciati on with ACM for conf eren ce, work shop and expe rt sessi on	Associated Company Share Event Detail and Students Participated accordingly	Internati onal
66	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Professio nal Chapter	ACM-W chapter	Feb - 19	Life time	Parti cipa tion in asso ciati on with ACM for conf eren	Associated Company Share Event Detail and Students Participated accordingly	Internati onal



ANNUAL - REPORT 2025-26

							ce, work shop and expe rt sessi on		
67	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certifica tion & Platform	CIS (Cyber Infrastruc ture)	Aug - 24	Mar - 28	Parti cipa tion in asso ciati on with CSI for conf eren ce, work shop and expe rt sessi on	Associated Company Share Event Detail and Students Participated accordingly	Nationa l
68	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memora ndum of Understa nding	DataFlair -Software Training	Feb - 25	Life time	Traini ng, Inter enshi p Plac eme nt activ ity for Skill Dev elop men t and Empl oya bility	software training program with trainer, offer internship, placement drive	Nationa l



ANNUAL - REPORT 2025-26

69	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memora ndum of Understa nding	Pickl AI (TransOrg Sol. & Services Pvt. Ltd.	Jul - 25	Jul - 30	Aca demi c Part ener (B.Te ch- CSE with spec ializa tion in Intelli gent Syste m)	Academic Partener (B.Tech-CSE with specialization in Intelligent System	Nationa l
70	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certifica tion & Platform	ICT Academ y	May - 25	Life time	Traini ng and Certi ficati ons	Training and Certifications	Nationa l
71	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memora ndum of Understa nding	Sitabienc e	Jan - 26	Dec - 26	Pate nt Filing	Patent Filing	Nationa l
72	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memora ndum of Understa nding	National Associati on of Software and Service Compani es (nasscom)	Feb - 26	Feb - 27	Acc ess to Futur e Skill Prim e Plate form, Care er Cou nselli ng	Access to Future Skill Prime Platform, Career Counselling	Nationa l
73	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Online Certifica tion & Platform	EduSkill	Jan - 26	Mar ch - 29	Certi ficati ons	Online Certification	Nationa l
74	IA C SPL	Dr. Rajat Bhandari	Online Certifica	Aksh IP	Feb - 26	Feb - 27	Pate nt Filing	Patent Filing	Nationa l



ANNUAL - REPORT 2025-26

	& IET (CS IT)		tion & Platform						
75	IA C SPL & IET (CS IT)	Dr. Rajat Bhandari	Memora ndum of Understa nding	LA ROCHE UNIVERSIT Y, UNITED STATES OF AMERICA	Apr - 26	Apr - 31	Aca demi c	student, academic exchange	internati onal
76	JM C & IPA	Dr. Paras Dubey	Memora ndum of Understa nding	NAADYO G Gurukul	Apr - 25	Apr - 28	Work shop & Inter nshi p	Internship, practical learning, placement	Nationa l
77	JM C & IPA	Dr. Paras Dubey	Memora ndum of Understa nding	State Press Club & Indore Press Club	Nov - 25	Life time	aca demi c	Internship and Training	Nationa l
78	IOS	Dr. Sandeep Verma	Memora ndum of Understa nding	College of Dental Sciences RAU	May - 23	May - 26	Educ atio n and Traini ng	joint international conference, workshop and camp:symposia	Nationa l
79	IOS	Dr. Sandeep Verma	Memora ndum of Understa nding	Appollo Knowled ge	Feb - 26	Feb - 36	Aca demi c	Run Health Educational Program	Nationa l
80	IAH	Dr. Padams hree	Memora ndum of Understa nding	Tathastu	Apr - 25	Apr 28	Aca demi c	UPSC prepration	Nationa l
81	Sa ge Inc ub ati on an d Ac cel era tio n Cel l	Dr. A. P. Singh	Center of Excellen ce	Idea Lab	Jan - 25	4638 8	Start up and Idea s	Working on New Ideas, Funding, Start Ups Initiative	Nationa l



ANNUAL - REPORT 2025-26

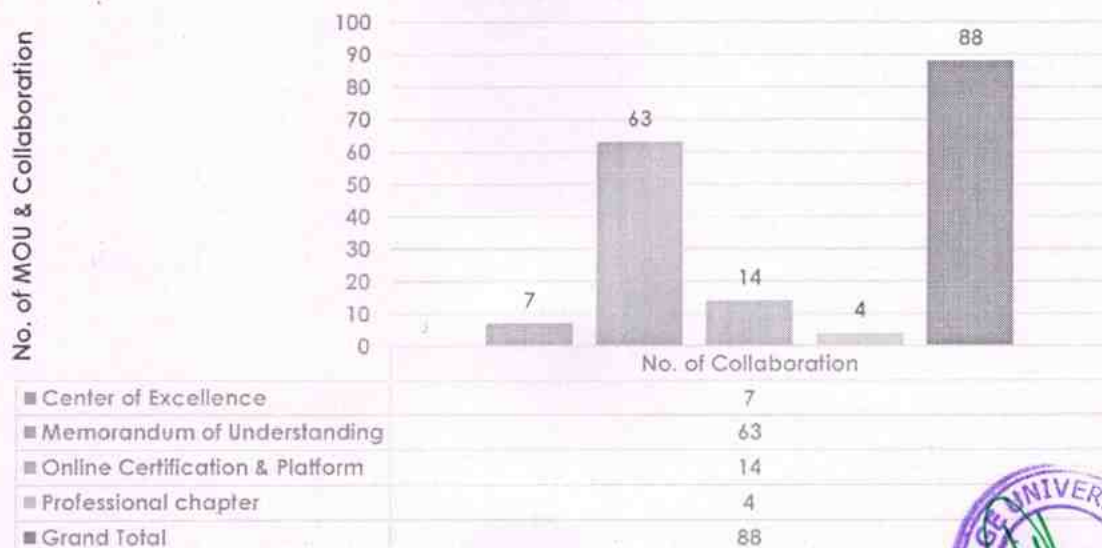
82	Sage Incubation and Acceleration Cell	Dr. A. P. Singh	Online Certification & Platform	MHRD Innovation Cell	Jan - 22	Dec 27	Expert Session and Hackthon	Expert Session and Hackthon	National
83	Sage Incubation and Acceleration Cell	Dr. A. P. Singh	Memorandum of Understanding	MSME Technology Centre, Indore	Nov - 19	Life time	training program, promotion	Training Program for EC, ME and EE	National
84	Sage Incubation and Acceleration Cell	Dr. A. P. Singh	Center of Excellence	MSME Technology Centre, Indore	Nov - 19	Life time	Training Program, Promotion	Training Program for EC, ME and EE	National
85	Registrar Office	Registrar Office	Memorandum of Understanding	HQ Army Training command and Associate Institute (ARTRAC) Shimla	Dec - 25	Life time	Admission of Army Medically unfit Cadet into	Admission of Army Medically unfit Cadet into Engineering	National



ANNUAL - REPORT 2025-26

							Engi neeri ng		
86	ILLS	Dr. Vishal Sharma	Memora ndum of Understa nding	Lex Gazette Academ y	Feb - 26	Feb - 31	Pap er Publi cati on	Paper Publication	Nationa l
87	Offi ce of Col lab ora tio n	Office of Collabor ation	Memora ndum of Understa nding	SAT College Board	Jun - 25	Life Time	Inter nati onal Adm ission	International Admission	Internati onal
88	Offi ce of Col lab ora tio n	Office of Collabor ation	Memora ndum of Understa nding	Navoi Universiy of Innovatio ns, Uzbekista n	Nov - 25	Nov - 30	Stud ent and facul ty Exch ang e	Student and faculty Exchange	Internati onal

Details of MOU with Collaboration



Collaboration with MOUs List – 2025-26

S. No	Institute	Chaired By	Type	Association	Agreement Date	Expiry Date	Purpose	Description	National/ International
1	IAS	Dr. Deepak K. Sinha	MOU	Bhutech GIS Technologies	Mar - 26	Mar - 31	Academic	Establishing a COE for GeoSpatial Training and Remote Sensing	National
2	IAC Core	Dr. Manoj Ramaiya	MOU	PrepTree Global	July - 25	July - 27	Global Immersion Certification Program	Global Immersion Certification Program	National
3	IAC Core	Dr. Manoj Ramaiya	MOU	Sukrit Infotech	Jan - 26	Jan - 28	Academic	Internship and Training	National
4	IAC Core	Dr. Manoj Ramaiya	MOU	MERITORIUM CONSULTANCY PVT LTD (YGM)	Mar - 26	Mar - 28	Global Immersion Certification Program	Global Immersion Certification Program	International
5	IET (ME)	Dr. Roopesh Tiwari	COE	Canthus Refrigeration Pvt. Ltd, Indore	NOV-25	Life time	Academic	Training to technical staff of canthus in the sage campus	National
6	IET (CE)	Prof. Atul Bhatore	MOU	National Highway Authority (NHA) India	July - 25	July - 27	Academic	Paid internship for 20 UG and 20 PG Students	National
7	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	Aditya Birla Education Trust	Sep - 25	Mar - 27	mental health club	mental health awareness camp	National
8	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	Saathaihum Foundation	Mar - 26	Mar - 29	Academic, Placement, Research Support	Academic, Placement, Research Support	National
9	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	IMI INTERNATIONAL MANAGEMENT INSTITUTE SWITZERLAND LTD	Feb - 26	Sep - 26	management education in Switzerland certificates to post-graduate degrees.	management education in Switzerland certificates to post-graduate degrees.	International
10	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	TeamLease EdTech Ltd.	Jan - 26	Jan - 31	Academic Partner	Lead Generation, Admission, counselling	National
11	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	Research Forum of India	March - 26	March - 31	academic	Joint Training and Research Program	National



ANNUAL - REPORT 2025-26

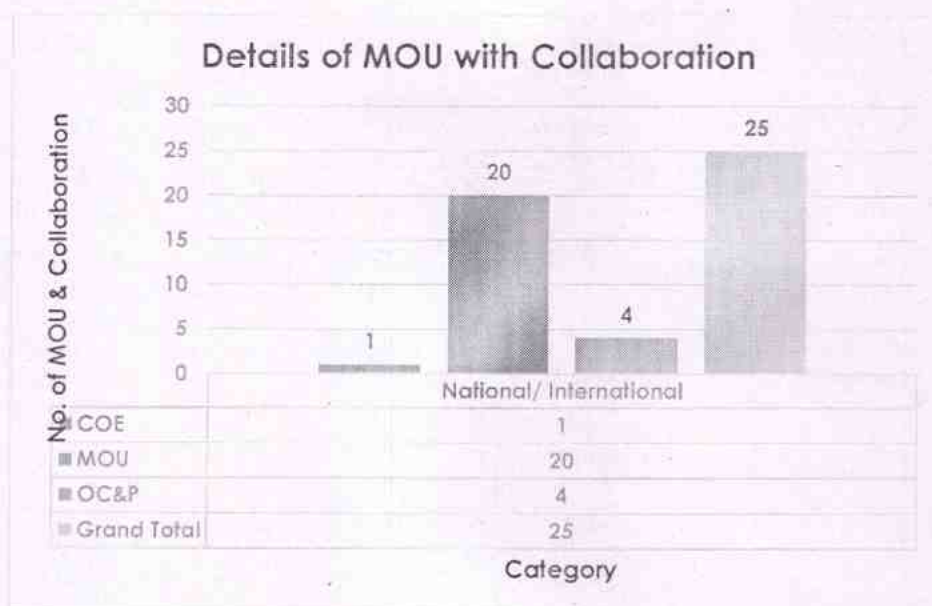
12	IMS	Dr. Paras Jain and Dr. Bharat Bhati	MOU	BH Ascentia Nexura Pvt. Ltd.	Apr - 26	Apr - 31	Academic Partner	Run MBA and BBA Program	National
13	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	OC&P	CISCO	5 Feb 22 13-11-2025 (Renewal)	13-11-2027	Training , certification and virtual internship	Training , certification and virtual internship	International
14	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	OC&P	Oracle	Nov - 25	Nov - 27	Training , certification and virtual internship	Training , certification and virtual internship	International
15	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	MOU	Pickl AI (TransOrg Sol. & Services Pvt. Ltd.	Jul - 25	Jul - 30	Academic Partner (B.Tech-CSE with specialization in Intelligent System)	Academic Partner (B.Tech-CSE with specialization in Intelligent System)	National
16	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	MOU	Sifabience	Jan - 26	Dec - 26	Patent Filing	Patent Filing	National
17	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	MOU	National Association of Software and Service Companies (nasscom)	Feb - 26	Feb - 27	Access to Future Skill Prime Platform, Career Counselling	Access to Future Skill Prime Platform, Career Counselling	National
18	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	OC&P	EduSkill	Jan - 26	March - 29	Certifications	Online Certification	National
19	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	OC&P	Aksh IP	Feb - 26	Feb - 27	Patent Filing	Patent Filing	National
20	IAC SPL & IET (CSIT)	Dr. Rajat Bhandari	MOU	LA ROCHE UNIVERSITY, UNITED STATES OF AMERICA	Apr - 26	Apr - 31	Academic	student, academic exchange	international
21	JMC & IPA	Dr. Paras Dubey	MOU	State Press Club & Indore Press Club	Nov - 25	Life time	academic	Internship and Training	National
22	IOS	Dr. Sandeep Verma	MOU	Appollo Knowledge	Feb - 26	Feb - 36	Academic	Run Health Educational Program	National



ANNUAL - REPORT 2025-26

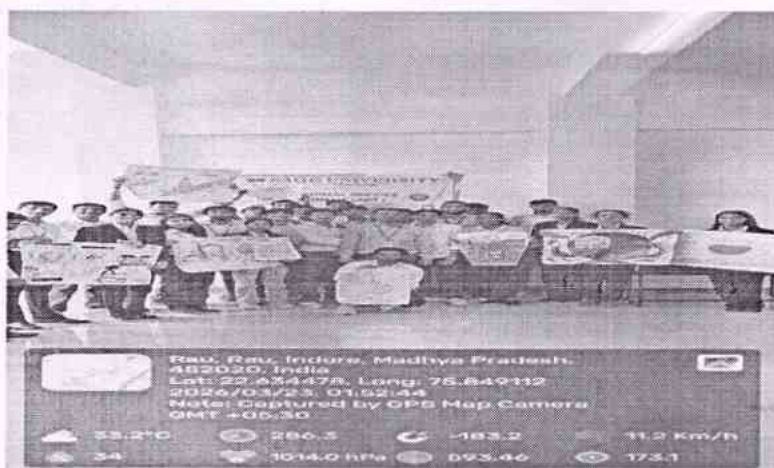
23	Registrar Office	Registrar Office	MOU	HQ Army Training command and Associated Institute (ARTRAC) Shimla	Dec - 25	Life time	Admission of Army Medically unfit Cadet into Engineering	Admission of Army Medically unfit Cadet into Engineering	National
24	ILLS	Dr. Vishal Sharma	MOU	Lex Gazette Academy	Feb - 26	Feb - 31	Paper Publication	Paper Publication	National
25	Office of Collaboration	Office of Collaboration	MOU	Navoi University of Innovations, Uzbekistan	Nov - 25	Nov - 30	Student and faculty Exchange	Student and faculty Exchange	International

Collaboration with MOUs List – 2025-26



NSS Unit Activities with Participants - 2025-26

Name of the Activities	Date of Conduction	No. of Participants
77th Republic day celebration	26th January, 26	250
Sweet distribution on Republic Day celebration at Bahu Udeshiy Seva Samiti, CAT Road Indore under SAGE Foundation Indore.	26th January, 26	80
Poster making competition on Water Day dt	23th March, 26	30
Legal Aid Camp organised at Datoda	24th March, 26	50
Poster making competition on Water Day	27th Jan 26	30
NSS Camp organised at adopted Village Pivdai	11 to 17 th March, 26	30



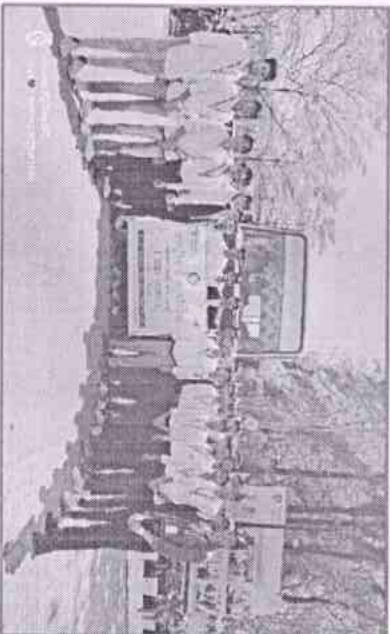
Poster making competition was organised in association with Green House and NSS Unit of Sage. Around 30 participants took part in the above competition. First three winners were awarded with prize.

Poster making competition on Water Day dt 23th March, 26

In this Legal Aid Camp 50 students had participated. Students of Law stream along with NSS members have interacted with villagers and make them aware about legal rights. It was organized on 24 March, 2026.

Legal Aid Camp organised at Village Datoda on dt 24th March, 2026





NSS Camp was organized at adopted Village Pivdai from 11th March to 17th March, 26. In this camp 30 students participated. Some of the glimpses of NSS camp.

Transit to Pivdai on dated 11th March, 2026



Interaction with the students of Primary school

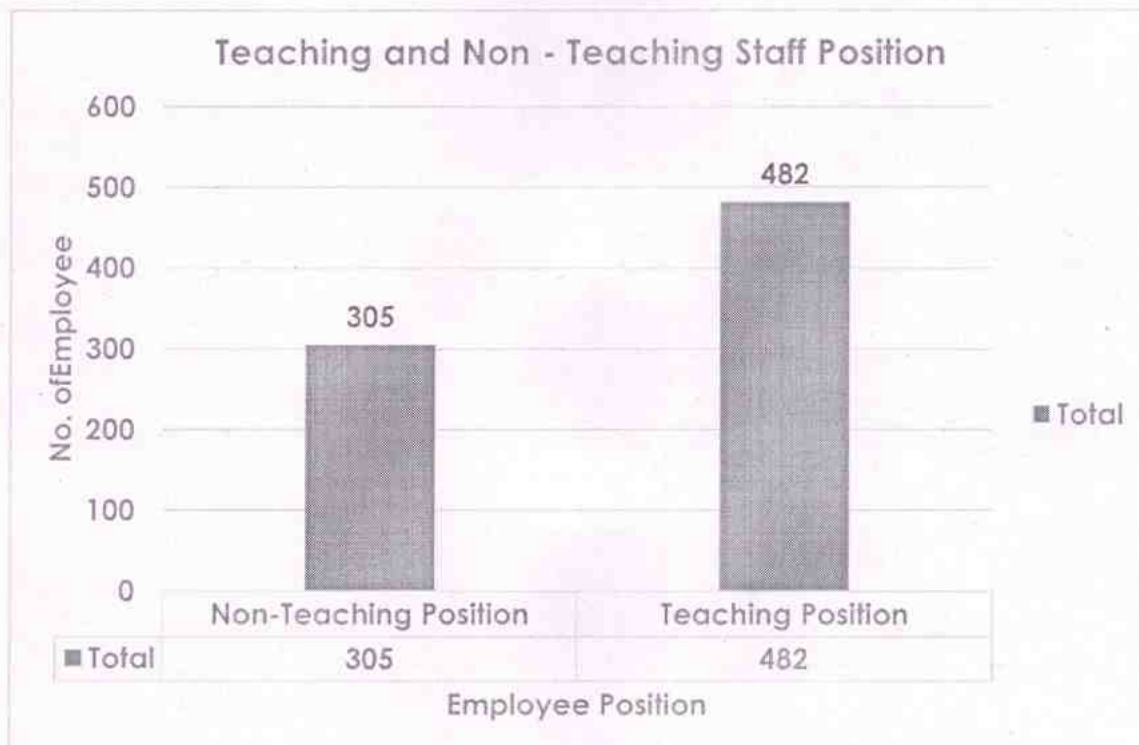


NSS Camp was conducted at adopted Village Pivdai in this camp series of activities were conducted awareness about online promotion of their crop, girl child education, plantation, legal rights, Cleanliness drive, prabhat pheri, Yoga, Physical exercise etc.

30 NSS members participated in this camp



Faculty Positions - 2025-26



SAGE Startup Spark 2.0
Our Speakers

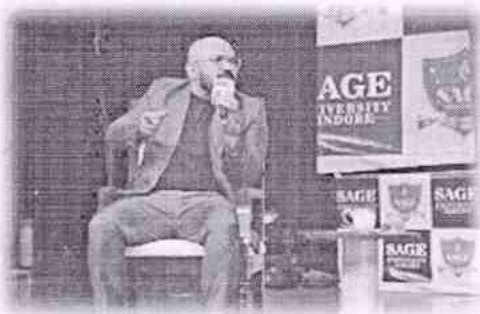


Ignite | Innovate | Inspire

SAGE STARTUP SPARK 2.0

On June 19th & 20th, 2026, aimed at fostering innovation, collaboration, and entrepreneurship within our community. The primary objective of the Startup Conclave is to provide a platform for aspiring entrepreneurs, industry experts, investors, and ecosystem stakeholders to come together, exchange ideas, network, and explore opportunities for collaboration and growth.

30+	2000+
Speakers	Audience



Mr. Jatin Ahuja



Ms. Sakshi Agrawal



SAGE Startup Spark 2.0 Concludes Successfully, Empowering Young Innovators and Entrepreneurs

Indore: The two-day flagship startup event, **SAGE Startup Spark 2.0**, concluded successfully at SAGE University Indore, bringing together aspiring entrepreneurs, startup founders, investors, industry leaders, and academicians on a common platform. The event served as a catalyst for innovation, entrepreneurship, and meaningful industry-academia collaboration, providing young minds with valuable opportunities to transform their ideas into impactful ventures.

The event commenced with a ceremonial lamp-lighting and Saraswati Vandana, followed by a welcome address by **Ms. Sakshi Bansal**, Managing Director of The SAGE Group, who encouraged participants to embrace innovation, self-reliance, and entrepreneurial thinking.

Over the two days, the event featured insightful keynote sessions, engaging panel discussions, startup mentoring, and pitching competitions. **Mr. Jatin Ahuja**, Founder and Managing Director of Big Boy Toyz (BBT), shared his entrepreneurial journey and inspired participants with valuable lessons on business building, resilience, and leadership.

Industry experts including **Mr. Amit Jain** (Ashika Global Family Office Services), **Mr. Jimish Kapadia** (Growth Sense Venture Fund), **Dr. Sandeep Kochar** (Life Strategist and TEDx Speaker), **Mr. Ankur Jain** (Founder, Sunstone), and **Mr. Anay Mashruwala** (Venus Engineering Works) participated in panel discussions, sharing insights on startup growth, investments, scaling businesses, and emerging opportunities in the entrepreneurial ecosystem.

A significant highlight of the event was the inauguration of the **Intellectual Property Facilitation Centre (IPFC)**, a dedicated initiative aimed at promoting innovation, intellectual property awareness, and support for aspiring innovators and startups.

The event also showcased inspiring discussions led by **Ms. Sakshi Bansal**, **Ms. Ritika Ahuja** (COO, Big Boy Toyz Ltd.), **Ms. Sakshi Agrawal** (Director, PATH Foundation), and **Ms. Pooja Arambhan** (Founder, IIV Health), who shared their perspectives on women leadership, entrepreneurship, health-tech innovation, and startup development.

One of the key attractions of SAGE Startup Spark 2.0 was the Startup Pitching and Idea Pitching sessions, where students and budding entrepreneurs presented their innovative business concepts before investors and industry experts. Participants received valuable mentorship, strategic guidance, and networking opportunities that will help shape their entrepreneurial journeys.

The concluding sessions featured thought-provoking addresses by industry leaders, including **Mr. Nipun Agrawal**, Director of PATH India Ltd., who emphasized the importance of leadership, business vision, and execution strategies for startup success.

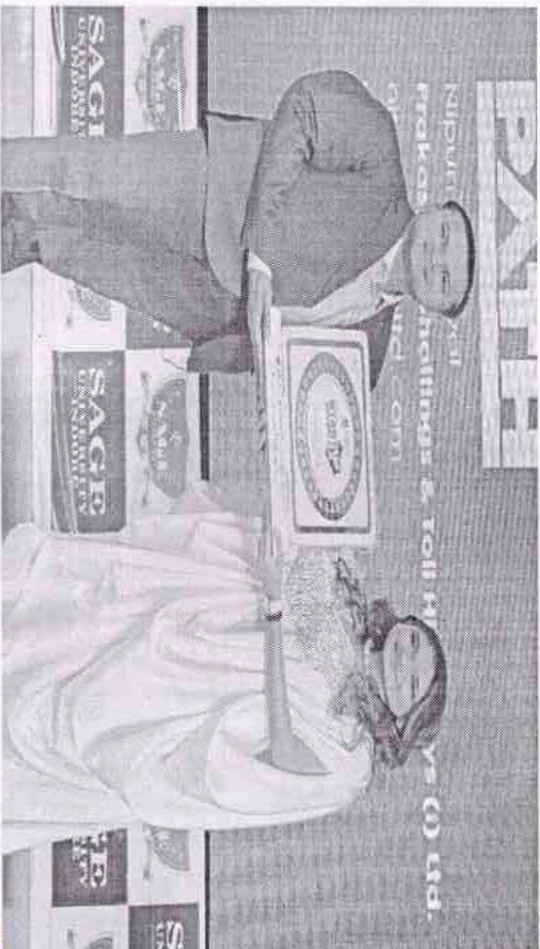
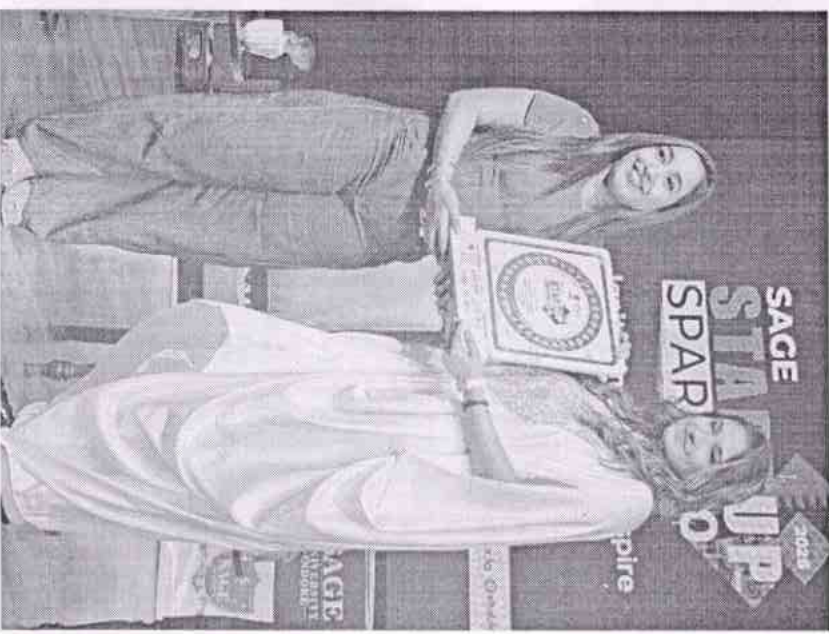


Organized under the guidance of **Dr. Sanjeev Agrawal**, Hon'ble Chancellor of SAGE University Indore and CMD of The SAGE Group, and the leadership of **Ms. Sakshi Bansal**, the event successfully reinforced SAGE University's commitment to fostering innovation, entrepreneurship, and startup culture in Central India.

With enthusiastic participation, meaningful discussions, and impactful networking opportunities, **SAGE Startup Spark 2.0** concluded on a high note, inspiring the next generation of entrepreneurs to become job creators and innovation leaders of tomorrow.

SAGE Startup Spark 2.0 Highlights





ESTEEMED VISITORS @ SAGE



Mr. Kavinder Gupta



Dr. Evella Lindner



Dr. Oksana Valentynova



Mr. Aman Gupta



Ms. Vinayta Singh



Mr. Umarbek Sharshev



What Our Students Say

Real experiences, honest feedback, and inspiring success stories from SAGE students...



Lovely Veerwani
BBA Aviation

From modern infrastructure to industry-oriented curriculum, everything at SAGE is designed to help students grow academically and personally.

The campus environment is vibrant and supportive.



Naina Saxena
BBA Aviation

What I value most at SAGE University Indore is the guidance and opportunities. Workshops, internships, and career support helped me become industry-ready and future-focused.



Aliza Shaikh
B.Tech Data Sciences

SAGE University Indore gave me more than a degree-it gave me confidence, skills, and real-world exposure. The faculty support and practical learning truly prepared me for my career.



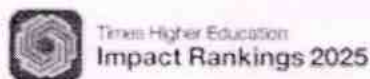
Academic Partners



Accreditation



Affiliations



Campus Life...

Academics

Globally aligned, industry-driven programs across engineering, management, law, design, sciences, arts, and more—powered by expert faculty, modern teaching, practical learning, research, and innovation.

Campus & Student Life

A vibrant campus experience with modern infrastructure, hostels, libraries, labs, sports, clubs, and cultural events—supporting holistic growth in a safe and inclusive environment.

Career & Global Exposure

Industry partnerships, internships, live projects, placements, skill development, entrepreneurship support, and international opportunities—preparing students for global careers.



International Admissions

SAGE University Indore is becoming a preferred choice for international students looking for quality education, global exposure, and career-focused learning in India. With NAAC A+ accreditation, SAGE ensures strong academics, trusted governance, and globally relevant standards.



At SAGE, learning goes beyond classrooms through an industry-driven curriculum, modern infrastructure, expert faculty, and skill-based programs. The university's presence in QS Asia Rankings and Times Higher Education Impact Rankings highlights its focus on innovation, sustainability, and real-world impact.

With a supportive and welcoming campus environment, SAGE empowers students to learn, grow, and build global careers with confidence.

International Student Services

At SAGE University Indore, we understand that studying abroad is a life-changing journey. Our International Student Services Cell is dedicated to ensuring a smooth, safe, and enriching experience from the moment you arrive.

From admission support to campus life, we stand by you at every step.

Our Support Includes :

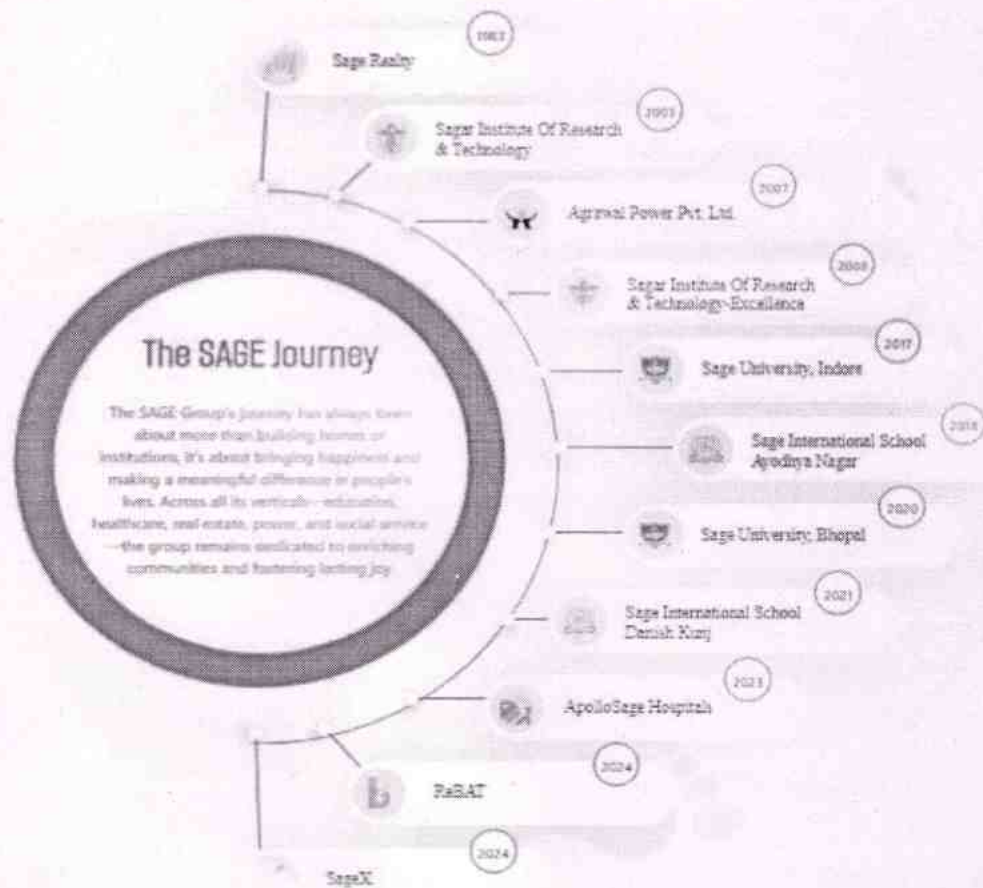
- Pre-arrival and visa assistance
- Airport pickup and accommodation support
- Academic guidance and mentoring
- Cultural integration and student engagement activities
- Health, safety, and well-being support

At SAGE, you're not just an international student — you're part of the SAGE family.



The SAGE Journey...

The SAGE Group's journey has always been about more than building homes or institutions, it's about bringing happiness and making a meaningful difference in people's lives. Across all its verticals—education, healthcare, real estate, power, and social service—the group remains dedicated to enriching communities and fostering lasting joy...





The SAGE Group...

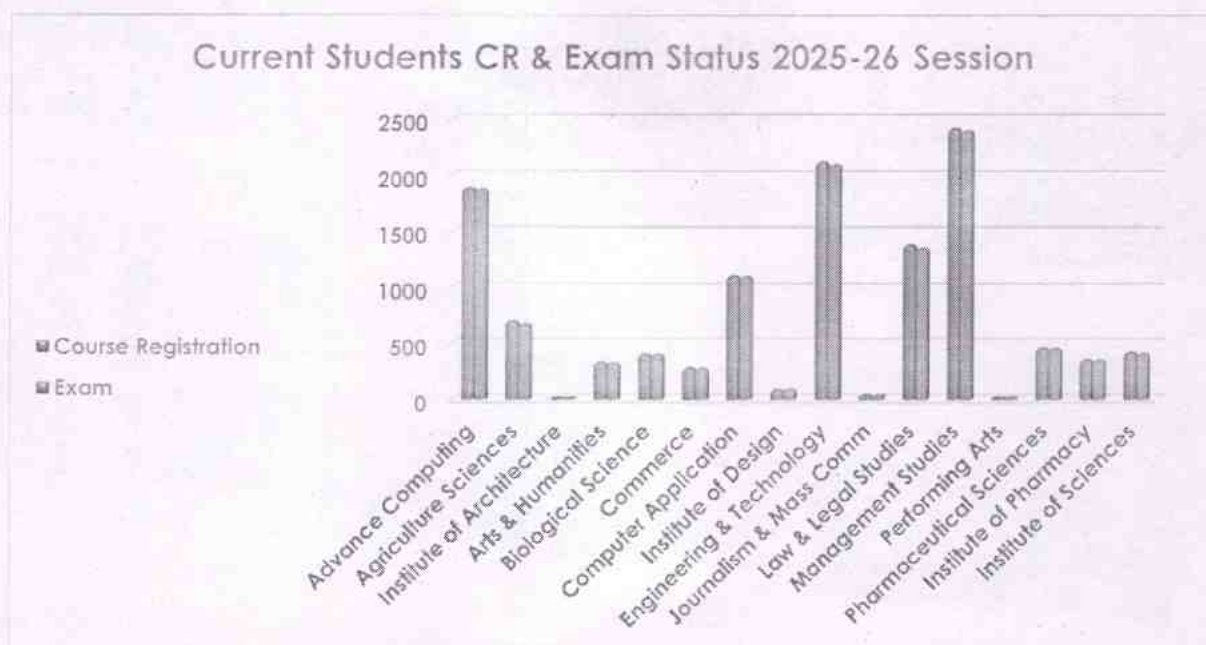
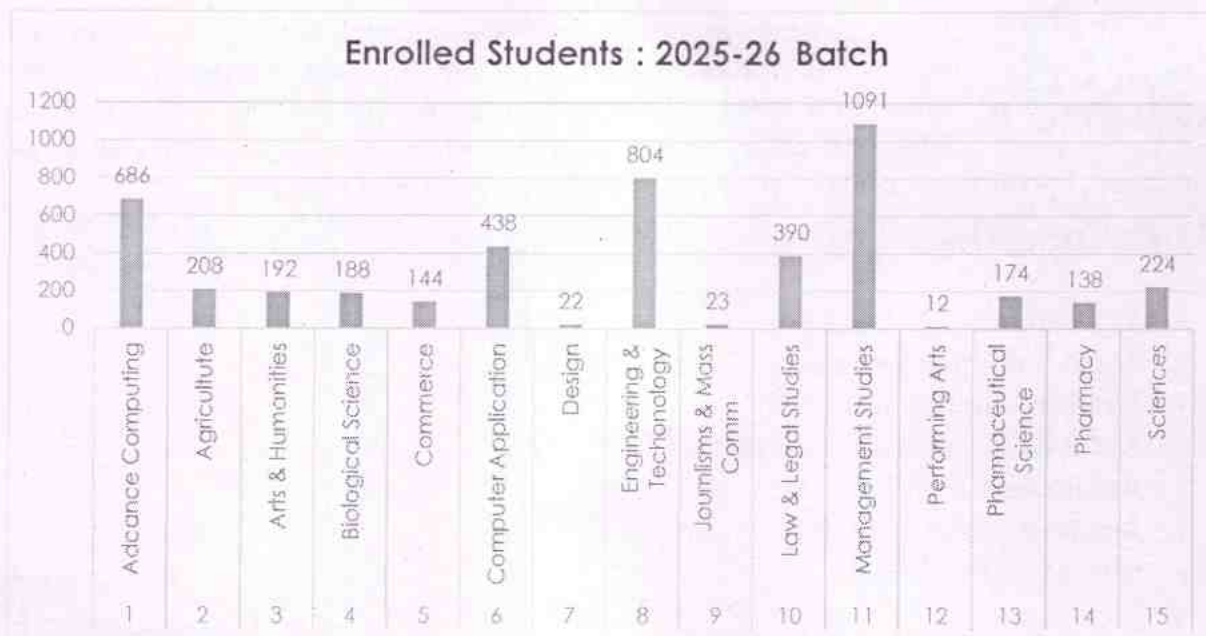
The SAGE Group operates across various sectors of education, social welfare, healthcare, and real estate, as well as in power. The group eliminates the challenges individuals face by providing all services under one roof. It integrates all specialized services within a single business unit, including education, healthcare, construction, power generation and social welfare.

Sister Concerns

- SAGE Realty
- SAGE University, Bhopal
- SAGE International School
- SAGE Group of Institutions (SGI)
- ApolloSage Hospitals
- Agrawal Power Pvt. Ltd.
- True SAGE Foundation

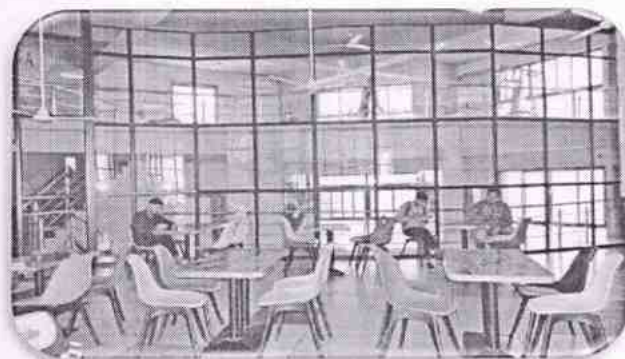
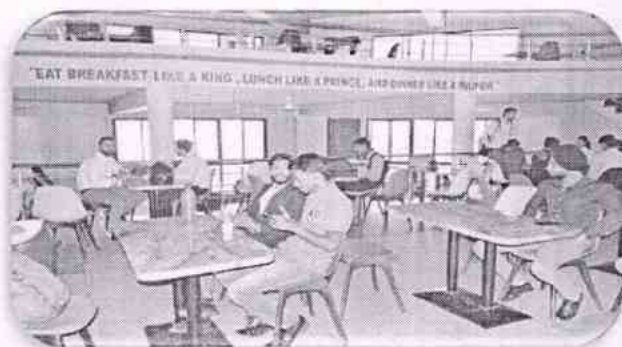


Students Enrollment Statistics...



Canteen Facilities with Students Amenities

SAGE Canteen



Cafeteria

MESS



Recognition of Excellence: Rankings & Awards

Sr. No.	Department	Year	Ranking / Rating	Awards	
1	Institute of Management Studies	2026	Careers360-b-School-Rating-Ranking	AAA	
2	SAGE University, Indore	2026	Education world ranking	25th All India	2nd in MP
3	Institute of Management Studies	2026	Education world ranking	10th in MP*	
4	Institute of Engineering & Technology	2026	Education world ranking	7th in MP	

Sr. No.	Department	Year	Ranking / Rating	Awards		
1	SAGE University, Indore	2025	Times sustainability ranking	Ranked 1000-1500 in world		
3	SAGE University, Indore	2025	India Today Group-MDRA Best Universities Ranking	48th private universities All india	3rd in MP	1st in Indore
4	Institute of Management Studies	2025	India Today Group-MDRA Best Universities Ranking	62nd in all india	3rd in MP	1st in Indore
5	Institute of Engineering & Technology	2025	India Today Group-MDRA Best Universities Ranking	87th in all india	7th in MP	1st in Indore
6	Institute of Law & Legal Studies	2025	India Today Group-MDRA Best Universities Ranking	32 in all india	4th in MP	2nd in Indore
7	Institute of Computer Application	2025	India Today Group-MDRA Best Universities Ranking	56th in all india	2nd in MP	1st in Indore



ANNUAL - REPORT 2025-26

8	Institute of Science	2025	India Today Group-MDRA Best Universities Ranking	18th in all india	2nd in MP	1st in Indore
9	Institute of Commerce	2025	India Today Group-MDRA Best Universities Ranking	48th in all india	4th in MP	2nd in Indore
10	SAGE University, Indore	2025	Education world ranking	All india 67	3 in MP	1st in Indore
11	Institute of Management Studies	2025	Education world ranking	71 All india	8 in MP	6th in Indore
12	Institute of Engineering & Technology	2025	Times engineering	75th in all india		
13	SAGE University, Indore	2025	Careers360-University- Rating-Ranking	A++		
14	Institute of Law & Legal Studies	2025	Competition Success CSR LAW SURVEY	6th Ranking of Top Eminent Law Schools	2nd in MP	
16	Institute of Law & Legal Studies	2025	OutLook ICAR Law	result awaited for Law		
17	SAGE University, Indore	2025	QS World Rating	Add in top university list		
18	SAGE University, Indore	2025	QS World Asian Ranking	Add in top university list		



Future Vision and Strategy

To further strengthen the Epilogue and Vision 2035, SAGE University Indore envisions a transformative and globally aligned strategic roadmap aimed at academic excellence, research leadership, innovation, and societal impact.

1. Strategic Academic Expansion and New Institutes

The University proposes to establish cutting-edge, interdisciplinary Institutes that respond to future global and national demands:

- School of Artificial Intelligence, Data Science & Cyber Security
- School of Sustainability, Climate Change & Environmental Studies
- School of Liberal Arts, Humanities & Social Sciences
- School of Health Sciences, Public Health & Allied Medical Programs
- School of Design, Innovation & Creative Technologies

These schools will promote **multidisciplinary and flexible learning pathways**, aligned with the National Education Policy (NEP), fostering creativity, critical thinking, and problem-solving skills.

2. Focused Research Thrust Areas and Innovation Ecosystem

The University will develop a robust research ecosystem by identifying high-impact thrust areas:

- AI, Machine Learning, and Intelligent Systems
- Renewable Energy, Green Technologies & Sustainability
- Smart Infrastructure, Urban Planning & IoT-enabled Cities
- Biotechnology, Healthcare Innovation & Drug Development
- Agricultural Innovation and Rural Technology

Key initiatives include:

- Establishment of **Centres of Excellence (CoEs)**
- Strengthening **industry-sponsored research labs**
- Promotion of **startups, incubation, and technology transfer**
- Increased focus on **patents, funded projects, and high-quality publications**

3. Internationalization and Global Engagement

To position itself as a globally connected institution, the University aims to:



- Forge **strategic collaborations** with leading global universities and research organizations
- Introduce **dual/joint degree programs** and **twinning arrangements**
- Expand **student and faculty exchange programs**
- Promote **international research collaborations** and **global internships**

These efforts will enhance **global visibility, diversity, and cross-cultural competencies**.

4. Outreach, Inclusivity, and Societal Impact (Targets up to 2030/2035)

The University is committed to inclusive and sustainable development through:

- **Rural engagement and community development programs**
- **Skill development, entrepreneurship, and vocational training initiatives**
- **Support for underprivileged and marginalized communities**
- Strengthening **industry-academia partnerships** to improve employability

Quantifiable targets:

- Significant increase in **community outreach programs and beneficiaries**
- Enhanced **placement rates and startup generation**
- Measurable contribution to **regional socio-economic development**

5. Digital Transformation and Future-Ready Infrastructure

The University will adopt advanced digital and physical infrastructure:

- Implementation of **smart classrooms, LMS, and blended learning models**
- Development of **state-of-the-art laboratories and research facilities**
- Establishment of **innovation hubs and incubation centers**
- Creation of a **green, sustainable, and energy-efficient campus**

6. Governance, Quality Assurance, and Rankings

- Strengthening **internal quality assurance systems (IQAC)**
- Adoption of **data-driven decision-making and performance benchmarking**
- Focus on improving **NAAC accreditation grades and NIRF rankings**
- Continuous **faculty development and leadership training programs**





43
Glorious
YEARS



SAGE
UNIVERSITY
INDORE

www.sageuniversity.in

#1
RANKED
AT THE TOP
AMONG ALL
PRIVATE
UNIVERSITIES IN
MADHYA PRADESH



University Grants
Commission
Report Rankings 2025

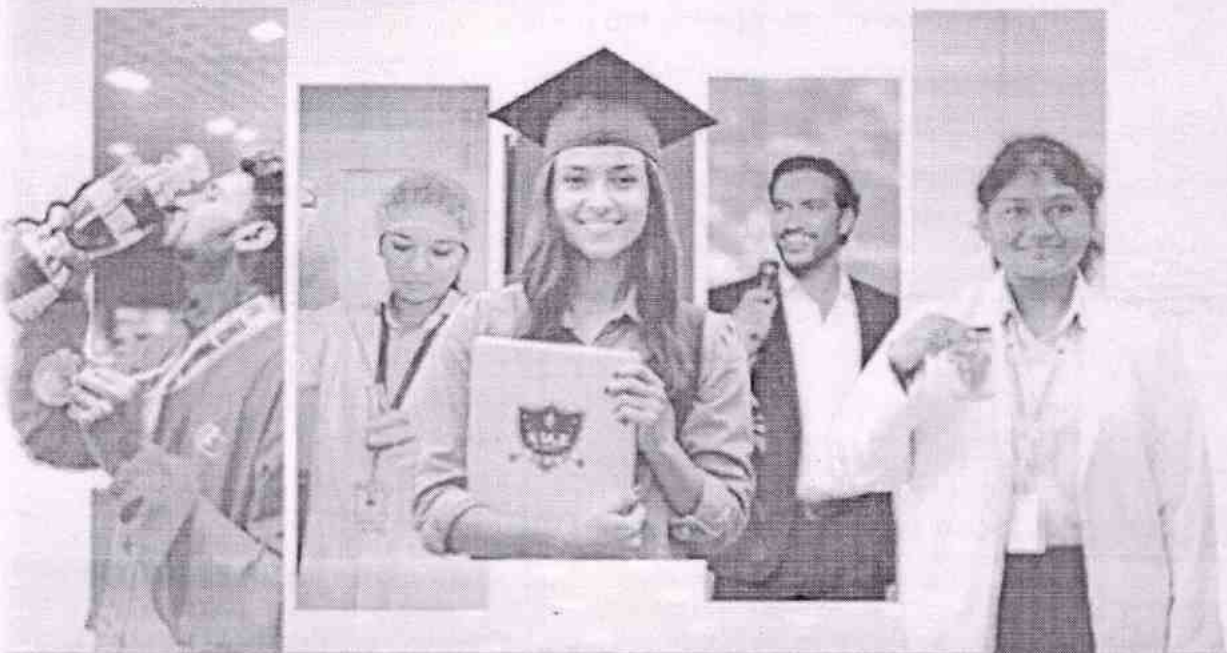
NAAC

A+



MORA

**UNIVERSITY
RANKINGS**



Transforming your Passion Into Profession

