

SAGE TIMES

THE OFFICIAL E-NEWS LETTER OF SAGE UNIVERSITY, INDORE

JUNE 2026

INSIDE

Innovation
with Purpose

Education
for the Future

Voices
of Change

Cover Story

Hon'ble CMD, The SAGE Group

A Visionary.
A mentor.
A Builder of Legacies



Ms. Sakshi Bansal

Managing Director
The SAGE Group

The Managing Director of SAGE University Indore, Ms. Sakshi Bansal, represents a thoughtful and forward-moving leadership style that prioritizes meaningful impact over mere expansion.

Her approach is defined by clarity in decision-making and a deep understanding of how every action contributes to the larger vision. Respected MD Ma'am believes in making decisions that are not just effective but also purposeful.

She carefully evaluates opportunities, encourages innovative thinking, and ensures that every initiative adds value to the academic ecosystem.

Her leadership fosters an environment where ideas are refined, nurtured, and transformed into impactful outcomes. She inspires individuals to think responsibly, act wisely, and focus on creating results that matter. Her emphasis on mindful leadership has strengthened the university's approach toward quality education and holistic growth.

Through her balanced and insightful leadership, respected MD Ma'am continues to guide SAGE University Indore toward impactful progress, where every step is aligned with purpose and every effort leads to meaningful change.

Dr. Prashant Jain

Pro Chancellor
SAGE University,
Indore



The Pro-Chancellor of SAGE University Indore, Dr. Prashant Jain, is known for his unwavering consistency and disciplined approach that drive steady institutional growth.

His leadership reflects the belief that true success is not achieved overnight but through continuous effort, focus, and refinement.

Respected Pro-Chancellor Sir emphasizes the importance of routine, structure, and accountability in achieving long-term goals.

His methodical working style ensures that every initiative is carefully planned, monitored, and executed with precision. This consistency has played a crucial role in strengthening academic systems and maintaining high standards across the university.

He inspires faculty and students to remain committed to their journey, encouraging them to focus on progress rather than instant results. His guidance reinforces the idea that small, consistent efforts lead to significant achievements over time.

Through his steady and disciplined leadership, respected Pro-Chancellor Sir continues to shape a culture of reliability, focus, and sustained excellence at SAGE University Indore.



2026 STARTUP SPARK 2.0

SAGE STARTUP SPARK 2.0

Where bold ideas ignite and innovation takes flight, Where visionaries connect to shape a brighter future. Empowering dreamers to transform concepts into impact, Inspiring the next generation of entrepreneurs and leaders



SAGE
UNIVERSITY
—INDORE—

ACHIEVEMENTS

securing a massive ₹1.6 Crore grant from the Ministry of MSME to establish Madhya Pradesh's first university-level Intellectual Property Facilitation Center (IPFC)

VISION

SAGE University Indore's vision is to transform students with aspiring minds into competent professionals and nurture intellectual growth.

MISSION

To be a source for entrepreneurship, innovation, and skill development.

**JUNE 2026
EDITION**



SAGE Startup Spark 2.0: Where Innovation Met Opportunity & Ideas Found Their Future

Grand Inauguration & Vision for Innovation

Indore, June 2026: SAGE University Indore successfully hosted the first day of SAGE Startup Spark 2.0, bringing together entrepreneurs, investors, innovators, industry leaders, and aspiring changemakers to celebrate entrepreneurship, innovation, and future-ready ideas. The event commenced with an inspiring inauguration featuring Maa Saraswati Vandana, Lamp Lighting Ceremony, Grand Countdown, Bell Ceremony, and energetic Drum Beats, creating an enthusiastic atmosphere for the two-day innovation festival.

Ms. Sakshi Bansal, Managing Director, The SAGE Group, welcomed the gathering and emphasized the significance of innovation, self-reliance, and entrepreneurship in shaping India's future. The inaugural day featured insightful keynote sessions, startup interactions, networking opportunities, and engaging discussions that encouraged young innovators to transform their ideas into impactful ventures.

The event served as a dynamic platform for collaboration between academia, industry, investors, and aspiring entrepreneurs, reaffirming SAGE University's commitment to fostering innovation, nurturing startup culture, and empowering the next generation of visionary leaders.





LAUNCH OF IP FACILITATION CENTRE

A major highlight was the launch of the Intellectual Property Facilitation Centre (IPFC-MSME), supporting startups and innovators with guidance on patents, trademarks, copyrights, and intellectual property rights.



Reimagining India's Infrastructure*Mr. Nipun Agrawal, Director, PATH India Ltd.,* shared insights on the role of innovation, technology, and sustainability in shaping India's infrastructure future.

NIPUN AGRAWAL



Keynote Session: Driving Luxury Mobility in India*Mr. Jatin Ahuja, Founder & Managing Director, Big Boy Toyz (BBT)*, shared his entrepreneurial journey, highlighting the role of vision, innovation, and execution in building successful ventures.

JATIN AHUJA

Panel 1: Women Leading the Future of Business & Innovation

One of the most engaging sessions at SAGE Startup Spark 2.0 was Panel 1: Women Leading the Future of Business & Innovation, which brought together accomplished women leaders from diverse industries to share their inspiring journeys, leadership experiences, and entrepreneurial insights. The distinguished panel featured Ms. Sakshi Bansal, Managing Director, The SAGE Group & Chief Growth Officer, Intex Technologies; Ms. Ritika Ahuja, Chief Operating Officer, Big Boy Toyz Ltd.; Ms. Sakshi Agrawal, Director, PATH Foundation; and Ms. Pooja Arambhan, Founder, IIV Health. The session was skillfully moderated by Anchor Prince Gaba, who guided an engaging discussion on innovation, leadership, business growth, and the evolving role of women in shaping India's entrepreneurial ecosystem. The panelists shared their personal and professional experiences, highlighting the importance of resilience, strategic thinking, adaptability, and continuous learning in building successful organizations. They discussed the challenges faced by women entrepreneurs, the opportunities emerging across industries, and the significance of inclusive leadership in driving sustainable business growth. Through practical insights and inspiring success stories, they encouraged aspiring entrepreneurs—especially young women—to pursue their ambitions with confidence, embrace innovation, and create meaningful impact. The session concluded with an interactive audience discussion, leaving participants motivated and reaffirming that women leaders are playing a transformative role in shaping the future of business, innovation, and economic development in India.



Panel 2: From Startup to Success: What Really Builds a Scalable Business?

One of the most insightful sessions at SAGE Startup Spark 2.0 was Panel 2 : From Startup to Success: What Really Builds a Scalable Business? The discussion brought together renowned industry experts and entrepreneurs, including Mr. Amit Jain, Ashika Global Family Office Services; Mr. Jimish Kapadia, Growth Sense Venture Fund; Dr. Sundeep Kochar, Life Strategist & TEDx Speaker; Mr. Ankur Jain, Founder, Sunstone; and Mr. Anay Mashruwala, Venus Engineering Works. The session was expertly moderated by Prof. Kunal Tiwari, who steered an engaging conversation on the key elements required to transform startups into scalable and sustainable businesses.

The panelists shared valuable insights on building strong business foundations, securing investments, managing rapid growth, and developing effective leadership strategies. They emphasized that scalability is driven not only by innovative ideas but also by disciplined execution, customer-centric thinking, financial planning, and the ability to adapt to changing market conditions. The discussion highlighted the importance of resilience, strategic decision-making, and building capable teams that can support long-term business growth.

Drawing from their diverse entrepreneurial and investment experiences, the speakers also discussed common challenges faced by startups, including fundraising, market validation, operational efficiency, and talent acquisition. They encouraged aspiring entrepreneurs to focus on solving real-world problems, embrace continuous learning, and remain committed to their vision despite obstacles. The interactive session concluded with an engaging audience Q&A, leaving participants with practical strategies, actionable insights, and renewed confidence to build innovative, scalable, and future-ready ventures in India's rapidly evolving startup ecosystem.

SAGE

STARTUP SPARK 2.0

Discussion Panel with Director CAD

Dr. Pratik Jain



Panel 3: Building Future Through AI & Innovation The discussion

Mr. Kiran Babu Rava, AI;
Mr. Vishal Jain, CEO & Founder, Samatrix.io;
Mr. Akash Joshi, Founder & Managing Director, Grawish;
Mr. Ajay Hiraskar, Founder & Managing Director, Success Alchemists Pvt. Ltd.; and
Mr. Samit Verma, Founder, Resonnocare Health-Tech Pvt. Ltd.

Moderated by Dr. Pratik Jain, Director Admissions, the session explored the future of AI, technology-driven businesses, and innovation-led growth.



Panel 4: From Idea to Soonicorn: Building High-Growth Startups for the Future in Asia

One of the most engaging sessions at SAGE Startup Spark 2.0 focused on the journey of building innovative and future-ready startups. The panel featured Mr. Anuj Nevatia, Founder, Bacca Bucci; Mr. Ankush Barjata, Founder, Deeva & Siyah; Mr. Vivek Krishna, Ex-Founder & CEO, Sukham | Founding Partner, Swaragya; and Ms. Rajeshree Deotalu, Founder, Vercros. Moderated by Ms. Palak Tiwari, the discussion provided valuable insights into the fundamentals of entrepreneurship, startup growth, and long-term business success.

The panelists shared their entrepreneurial experiences, emphasizing the importance of validating ideas before entering the market, understanding customer needs, and building solutions that solve real-world problems. They discussed how innovation, adaptability, and a clear business vision are essential for creating scalable and sustainable ventures in today's competitive startup ecosystem. The speakers also highlighted the significance of resilience, strategic planning, and continuous learning while navigating the challenges of fundraising, market expansion, and team building. Through practical examples and inspiring success stories, the session encouraged aspiring entrepreneurs to think beyond conventional approaches and embrace innovation as a driving force for growth. The interactive discussion concluded with an engaging audience Q&A, leaving participants with actionable insights, renewed confidence, and a deeper understanding of the strategies required to build impactful, scalable, and future-ready startups in an ever-evolving business landscape.



Celebrating Innovation, Recognizing Excellence: Startup Spark 2.0 Award Ceremony



Celebrating Innovation. Honouring Excellence.

The grand Prize & Award Distribution Ceremony of Startup Spark 2.0 was a remarkable celebration of innovation, entrepreneurship, and excellence, bringing together aspiring entrepreneurs, innovators, industry experts, mentors, and academicians on one platform. The ceremony marked the successful culmination of an inspiring journey that witnessed the presentation of groundbreaking ideas, disruptive solutions, and visionary business concepts aimed at addressing real-world challenges.

The event honoured exceptional talent through prestigious recognitions, including the Best Startup Award with a cash prize of ₹1,00,000, the Best Women-Led Startup Award, and the Best Innovative Idea Award. These awards celebrated startups and innovators who demonstrated outstanding creativity, leadership, sustainability, and the potential to create meaningful social and economic impact. Their achievements reflect the growing spirit of entrepreneurship and innovation that continues to shape the future.

Heartiest congratulations to all the winners, finalists, and participants for their remarkable dedication, perseverance, and entrepreneurial vision. Every participant contributed to making Startup Spark 2.0 a vibrant platform for learning, collaboration, networking, and knowledge exchange. Their passion and determination served as an inspiration for aspiring entrepreneurs and innovators across the country.

A special note of appreciation goes to the Event Convenor, Dr. A.P. Singh, whose leadership and commitment played a vital role in the successful execution of the event. Sincere gratitude is also extended to the entire SUI Organising Team for their meticulous planning, coordination, and tireless efforts in ensuring the seamless conduct of every session and activity. Their dedication transformed Startup Spark 2.0 into a truly memorable and impactful experience.

Startup Spark 2.0 reaffirmed SAGE University Indore's commitment to nurturing innovation, empowering young entrepreneurs, and fostering a thriving startup ecosystem. The event once again proved that great ideas, when supported with the right guidance and opportunities, have the power to transform industries, create employment, and build a better future. The future belongs to those who

MD MS. SAKSHI BANSAL REPRESENTS INDUSTRY LEADERSHIP AT ET EDUCATION ANNUAL EDUCATION SUMMIT 2026.

Education Annual Education Summit 2026 Ms. Sakshi Bansal, Managing Director, The SAGE Group, and Chief Growth Officer, Intex Technologies, represented industry leadership at the 3rd ET Education Annual Education Summit 2026, a prestigious platform that brought together distinguished educators, policymakers, industry experts, and innovators to discuss the future of education in a rapidly evolving world. The summit served as a forum for meaningful conversations on emerging trends, technological advancements, and strategies to build resilient and future-ready educational institutions.

During the panel discussion, experts explored the transformative impact of Artificial Intelligence (AI) on modern education, highlighting its growing role in teaching methodologies, research, institutional governance, personalized learning, and academic innovation. Sharing her valuable insights, Ms. Sakshi Bansal emphasized the importance of integrating technology with education to create dynamic learning ecosystems that prepare students for the demands of the digital economy.

She stressed the need to equip learners with industry-relevant skills, critical thinking abilities, and hands-on exposure to emerging technologies while fostering a culture of innovation and lifelong learning.

Her participation reflected The SAGE Group's unwavering commitment to transforming education through innovation, technology, and visionary leadership. The session reinforced the institution's mission to bridge the gap between academia and industry while empowering the next generation of professionals with future-ready knowledge, skills, and opportunities.



Featured in The Times of India

THE TIMES OF INDIA, BHOPAL
SATURDAY, JUNE 27, 2026



THE TIMES OF INDIA



TIMES CONVERSATIONS

SPOTLIGHT



Skills & AI to define the future of India's classrooms

The Times of India in association with Sage University Bhopal & Indore and Sage Group of Institutions (SIRT), organised an insightful Times Conversations session to discuss what AI-powered education truly means for India's next generation

Aditi Saxena

This discussion brought together Ar. Shivani Agrawal, managing director of Sage Group and Sakshi Agrawal Bansal, managing director of Sage Group and CGO of Intex Technologies India, who shared their perspectives on the evolving role of artificial intelligence in education and its impact on learning, skills and future career opportunities. The session explored how AI is reshaping classrooms, influencing the way students learn and changing the expectations of future workplaces. It also highlighted the growing need for practical learning, adaptability and skill development as institutions prepare students for an increasingly technology-driven world.

PREPARING STUDENTS FOR JOBS THAT ARE YET TO EXIST

One of the most thought-provoking parts of the discussion revolved around the changing nature of careers and the growing impact of artificial



intelligence on traditional roles. Speaking candidly about how technology is reshaping industries, Ar. Shivani Agrawal observed that AI is rapidly changing the way organisations function and redefining expectations from future professionals.

"Nobody needs a simple coder anymore because much of that work can now be done by AI. As students, we want to be ready for the future, not just for the present," she said, highlighting the need for students to think beyond conventional career pathways.

The discussion emphasised that the future workplace will increasingly value skills such as critical thinking, creativity, adaptability and problem-solving rather than repetitive or process-driven tasks. The speakers noted that the challenge for educational institutions today is not simply to provide information, but to prepare students for careers and roles that may not even exist yet.

MOVING BEYOND CLASSROOM LEARNING

The session also highlighted the growing shift from passive learning towards practical and experiential education. Internships, live projects, industry interactions and skill-based certifications, according to the speakers, are becoming increasingly important in preparing students for real-world environments.

Ar. Shivani Agrawal stressed that exposure outside classrooms plays an important role in shaping students' understanding and application of concepts. "If students are only taught concepts and expected to learn application later in the workplace, that approach may not be seen in today's environment," she said.

Sakshi Agrawal Bansal further spoke about the importance of interdisciplinary learning and research, explaining that innovation today often emerges from the intersection of multiple disciplines. "Patents never come from one subject. They require a

combination of management, technology and academics," she noted.

Also taking a brief part in the discussion Dr. Sanjeev Agrawal, chancellor, Sage University and CMD Sage Group gave his opinion on how education will evolve in the future. "The future of education will not be defined by what students know, but by what they can create, innovate and transform. In an era powered by Artificial Intelligence, the true strength of tomorrow's leaders will lie in their ability to think critically, adapt rapidly, solve complex challenges and lead with vision. It is important that the classrooms of tomorrow must ignite curiosity, nurture creativity, cultivate entrepreneurial thinking and build the courage to challenge conventions," said Dr. Sanjeev Agrawal, chancellor, SAGE University and CMD Sage Group.

USING AI RESPONSIBLY

As artificial intelligence becomes increasingly integrated into learning, the discussion also addressed the importance of responsible and ethical use of technology. Sakshi Agrawal Bansal encouraged students to use AI as a tool for growth and improvement rather than dependence. "When you ask AI something, ask it in a way that improves your situation and helps you grow," she said.

The speakers also reflected on the potential of AI to bridge educational gaps by making learning resources more accessible across geographical boundaries. However, they observed that achieving meaningful inclusion would also require adequate infrastructure and wider digital access.

The discussion concluded with a strong message on future readiness. "We will remain relevant when we are not doing the work of AI, but learning the work of making AI work," said Ar. Shivani Agrawal.

—Contact email: respedit.bhopal@timesofindia.com

Delighted to share that our Times Conversations panel discussion has been featured in The Times of India.

As Managing Directors of SAGE Group, Ar. Shivani Agrawal and Ms. Sakshi Bansal were privileged to share their perspectives at the prestigious "The Future of India's Classrooms" discussion hosted by The Times of India. The engaging conversation explored how Artificial Intelligence, innovation, and industry-integrated learning are reshaping modern education and preparing students for the careers of tomorrow. We extend our heartfelt gratitude to The Times of India, the esteemed panelists,

We extend our heartfelt gratitude to The Times of India, the esteemed panelists, and everyone who contributed to this insightful dialogue. It was an inspiring platform to exchange ideas, discuss emerging trends, and emphasize the importance of future-ready education. At SAGE Group, we remain committed to building a dynamic learning ecosystem that nurtures creativity, critical thinking, practical skills, and academic excellence. Together, we will continue empowering the next generation with knowledge, innovation, and opportunities to succeed in a rapidly evolving world. #TheTimesOfIndia #SAGEGroup #FutureOfEducation #AllInEducation #SkillBasedLearning #Innovation #HigherEducation



**SAGE UNIVERSITY,
INDORE IS NOW**

AACSB

**Business
Education
Alliance**

Member

Proud Milestone for Excellence in Management Education!

SAGE Institute of Management Studies Achieves AACSB Membership The SAGE Institute of Management Studies (IMS) has proudly received the AACSB Membership Certificate, marking a significant milestone in its journey towards global academic excellence and international recognition in business education. This prestigious achievement reflects the institute's unwavering commitment to maintaining the highest standards of quality, innovation, and continuous improvement in management education. Recognized worldwide as one of the most respected organizations for business schools, AACSB (Association to Advance Collegiate Schools of Business) membership demonstrates SIMS' dedication to delivering world-class education, fostering impactful research, and promoting academic excellence. It also strengthens the institute's vision of creating an ecosystem that nurtures innovation, critical thinking, ethical leadership, and industry-oriented learning.

The achievement reinforces the institute's focus on preparing students to excel in an increasingly competitive global environment by equipping them with future-ready skills, practical knowledge, and international exposure. Through strong industry collaborations, research-driven learning, and a learner-centric approach, SIMS continues to empower aspiring business professionals to become responsible leaders capable of driving meaningful change.

Receiving the AACSB Membership Certificate is not only a proud moment for the institution but also an important step towards achieving global benchmarks in business education. It reflects the collective efforts of the leadership, faculty, students, alumni, and stakeholders who have contributed to this remarkable accomplishment. As the institute continues its pursuit of international accreditation and academic distinction, this milestone further strengthens SAGE Institute of Management Studies' position as a leading destination for quality management education, committed to shaping future leaders through innovation, excellence, and a globally connected learning experience.

ATMAMANTHAN



Atma Manthan, one of the most inspiring initiatives at SAGE University Indore, continues to foster a culture of self-reflection, excellence, and continuous growth among faculty and staff members. The event serves as a platform to recognize outstanding contributions, celebrate achievements, and motivate individuals to strive for higher standards in their professional journey. The latest edition of Atma Manthan was enriched by the esteemed presence and visionary guidance of **Hon. Ch. Dr. Sanjeev Agrawal**. Addressing the gathering, he emphasized the importance of innovation, education, and lifelong learning in achieving personal and professional excellence. His motivating words inspired participants to embrace challenges as opportunities and contribute meaningfully towards the growth of the institution and society. A key highlight of the event was the recognition of exceptional performers whose dedication and commitment have significantly contributed to student success and institutional development.

The awards and appreciation presented during the ceremony reflected SAGE University's commitment to nurturing a culture of excellence and acknowledging hard work. More than just an award ceremony, Atma Manthan is a journey of self-discovery and inspiration that encourages every member of the SAGE family to reflect, learn, and grow. The event continues to strengthen the spirit of collaboration, innovation, and excellence across the university..

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Let us continue to learn, unlearn, and relearn—because excellence is not a destination, but a continuous journey.

– Hon. Ch. Dr. Sanjeev Agrawal

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SAGE INFORMATION CENTRE (SIC)

Grand Inauguration



SIC Samastipur, Bihar



SIC Harda



SIC Purnea



SIC Dhar

SAGE Information Centres Expand Across India with Grand Inaugurations in Multiple Cities

Under the visionary leadership of Hon'ble Chancellor Er. Sanjeev Agrawal sir, and with the esteemed guidance of Dr. Prashant Jain, Pro Chancellor, SAGE University Indore, Senior management and Admission Director Dr. Pratik Jain SAGE Information Centres (SIC) have been inaugurated across multiple key locations in India. These centres are designed to bring career counseling, admission guidance, and academic support directly to students in their own districts. By bridging the gap between ambition and opportunity, SICs ensure that quality higher education and future-ready programs from SAGE University are accessible beyond metro cities.

Each inauguration witnessed enthusiastic participation from Class 12th students, teachers, and school management members, reflecting strong community trust in SAGE's mission. The centres have already begun facilitating on-the-spot admissions, with students enrolling in programs aligned to emerging industry needs. With this expansion, SAGE reinforces its commitment to decentralized, student-centric education. The SAGE Information Centres will act as hubs for counseling, exam preparation, and career mapping — empowering youth to make informed decisions and confidently pursue their dream careers.



Nurturing Talent. Encouraging Innovation. Building Futures.



INTERNATIONAL YOGA DAY CELEBRATION AT SAGE UNIVERSITY INDORE

Indore, June 21, 2026: SAGE University Indore celebrated International Yoga Day with great enthusiasm, bringing together students, faculty members, and staff to experience the transformative power of yoga.

The celebration highlighted the importance of maintaining harmony between the mind, body, and soul through the practice of yoga. The event featured an engaging yoga session where participants performed various asanas and breathing exercises, encouraging physical fitness, mental clarity, and emotional well-being.

The session served as a reminder that yoga is not just a practice but a way of life that nurtures discipline, positivity, and inner balance.

Through this initiative, SAGE University Indore reinforced its commitment to promoting a healthy lifestyle and holistic development among its community members. As the world embraces the benefits of yoga, let us continue to integrate this ancient wisdom into our daily routines and move towards a healthier, mindful, and peaceful future.



Nurturing Talent. Encouraging Innovation. Building Futures.



Signature Day 2026 Celebrated by MBA Batch at SAGE Institute of Management Studies

The MBA Batch 2026 of SAGE Institute of Management Studies, SAGE University Indore, celebrated Signature Day 2026 with immense enthusiasm and nostalgia. The event provided students with a special opportunity to reflect on their academic journey and cherish the friendships, experiences, and memories they created together over the years.

Filled with laughter, joy, and heartfelt emotions, the celebration saw students exchanging signatures, writing personal messages, and sharing words of appreciation for one another. Every signature carried a story, every note reflected a cherished bond, and every page became a keepsake of unforgettable moments.

Signature Day served as a reminder of the strong connections built within the batch and the supportive environment that helped students grow both personally and professionally. As they prepare to embark on the next chapter of their careers, the memories created during their time at SAGE will remain close to their hearts.

The event concluded on a joyful note, celebrating friendship, gratitude, and the promising future that awaits the budding management professionals of MBA Batch 2026.



Nurturing Talent. Encouraging Innovation. Building Futures.



Career Guidance Tips Every Student Should Know it.

Director Admissions - Dr. Pratik Jain

Selecting the right career after Class 12 is one of the most important decisions in a student's life. In today's rapidly evolving world, earning a degree alone is no longer enough. Employers seek candidates who possess practical knowledge, technical expertise, communication skills, problem-solving abilities, and industry exposure. With the rise of Artificial Intelligence, digital technologies, automation, cybersecurity, data analytics, and cloud computing, career opportunities have expanded significantly across multiple sectors.

Students should choose a course based on their interests, strengths, aptitude, and long-term career goals rather than simply following trends or peer choices. Engineering, management, business analytics, digital marketing, finance, media, healthcare, hospitality, and entrepreneurship continue to offer excellent growth prospects. Similarly, students from arts and commerce backgrounds also have diverse career opportunities in journalism, psychology, public administration, design, languages, and creative industries.

Artificial Intelligence is transforming industries by creating new opportunities while reshaping existing roles, making continuous learning and skill development more important than ever. Educational institutions are increasingly focusing on industry-oriented learning, internships, and practical training to prepare students for future careers.

A well-informed decision, guided by expert counselling and a clear understanding of market demands, can help students build successful and fulfilling careers. Choosing the right direction after Class 12 is the first step toward achieving long-term professional success.

12वीं के बाद सिर्फ डिग्री नहीं सही दिशा चुनना जरूरी

बदलते दौर में युवाओं के लिए करियर के नए अवसर

12वीं का परिणाम आने के बाद देशभर में लाखों विद्यार्थी और उनके अभिभावक एक महत्वपूर्ण निर्णय के सामने खड़े होते हैं। यह निर्णय भविष्य की दिशा तय करने का होता है। अवसर विद्यार्थियों के मन में सवाल होता है कि कौन-सा कोर्स चुनें, किस क्षेत्र में सबसे अधिक रोजगार के अवसर हैं, किस पढ़ाई के बाद अच्छी आय प्राप्त हो सकती है। आज का समय तेजी से बदल रहा है। नई तकनीक, इंटरनेट, ऑनलाइन सेवाएं और डिजिटल व्यवस्था ने रोजगार के स्वरूप को पूरी तरह बदल दिया है। कई परंपरिक क्षेत्रों में भी अब नई तकनीकों का समावेश हो रहा है, जिससे विद्यार्थियों को अपने करियर के बारे में पहले से अधिक सोच-समझकर निर्णय लेना आवश्यक हो गया है। विशेषज्ञों का मानना है कि आने वाले वर्षों में तकनीक आधारित रोजगार सबसे तेजी से बढ़ेंगे। आर्टिफिशियल इंटेलिजेंस, साइबर सुरक्षा, आंकड़ों के विश्लेषण, रोबोटिक्स, क्लाउड तकनीक और स्वचालन जैसे क्षेत्रों में प्रशिक्षित युवाओं की मांग लगातार बढ़ रही है। बैंकिंग, स्वास्थ्य सेवाएं, शिक्षा, परिवहन, कृषि और उद्योग लगभग हर क्षेत्र अब तकनीक पर आधारित होता जा रहा है। हालांकि इसका अर्थ यह नहीं है कि केवल विज्ञान वर्ग के विद्यार्थियों के लिए ही अवसर उपलब्ध हैं। वाणिज्य और कला वर्ग के विद्यार्थियों के लिए भी रोजगार के अनेक नए द्वार खुल रहे हैं। व्यवसाय प्रबंधन, डिजिटल मार्केटिंग, वित्तीय सेवाएं, मीडिया, जनसंपर्क, मनोविज्ञान, डिजाइन, पर्यटन, होटल प्रबंधन और उद्यमिता जैसे क्षेत्र युवाओं को आकर्षित कर रहे हैं। आज कंपनियां केवल अच्छे अंक देखने तक सीमित नहीं हैं। वे ऐसे युवाओं को प्राथमिकता देती हैं जिनमें संवाद करने की क्षमता, नेतृत्व करने की योग्यता, टीम के साथ काम करने की समझ, समस्या का समाधान खोजने की क्षमता और आत्मविश्वास हो। यही कारण है कि उच्च शिक्षा संस्थानों में अब पढ़ाई के साथ-साथ कौशल विकास पर भी विशेष ध्यान दिया जा रहा है। विशेषज्ञों के अनुसार विद्यार्थियों को कोर्स चुनते समय केवल यह नहीं देखना चाहिए कि उनके मित्र कौन-सा विषय ले रहे हैं या किसी विशेष क्षेत्र का चलन क्या है। सबसे महत्वपूर्ण बात यह है कि विद्यार्थी की रुचि किस क्षेत्र में है, उसकी क्षमता क्या है और भविष्य में उस क्षेत्र की मांग कितनी रहने वाली है। कई बार केवल दूसरों को देखकर लिया गया निर्णय आगे चलकर असंतोष और करियर संकषी कठिनाइयों का कारण बन जाता है।



डॉ. प्रतीक जैन
डायरेक्टर, एडमिशन
सेज विश्वविद्यालय
इंदौर

विद्यार्थियों के मन में उठने वाले महत्वपूर्ण सवाल

Q. क्या केवल डिग्री मिलने से अच्छी नौकरी मिल जाती है?

A. अब केवल डिग्री पर्याप्त नहीं है। कंपनियां ऐसे युवाओं को प्राथमिकता देती हैं जिनके पास विषय का ज्ञान होने के साथ-साथ व्यवहारिक अनुभव, अल्पविधास, संवाद क्षमता और समस्या समाधान की योग्यता भी हो। इंटरनशिप, परियोजनाएं और उद्योगों से जुड़ा अनुभव रोजगार प्राप्त करने में महत्वपूर्ण भूमिका निभाते हैं।

Q. क्या आर्टिफिशियल इंटेलिजेंस आने वाले समय में नौकरियां खत्म कर देगा?

A. यह पूरी तरह सही नहीं है। नई तकनीक कुछ कार्यों को अस्मान और स्वचालित जरूर बनाएगी, लेकिन इसके साथ नए रोजगार भी पैदा होंगे। आने वाले समय में ऐसे लोगों की मांग बढ़ेगी जो तकनीक को समझते हों और उसका प्रभावी उपयोग करना जानते हों।

Q. क्या इंजीनियरिंग आज भी अच्छा करियर विकल्प है?

A. यदि विद्यार्थी आधुनिक क्षेत्रों जैसे कम्प्यूटर विज्ञान, आर्टिफिशियल इंटेलिजेंस, साइबर सुरक्षा, रोबोटिक्स और इलेक्ट्रॉनिक्स से जुड़े पाठ्यक्रमों का चयन करते हैं तो इंजीनियरिंग आज भी बेहतरीन करियर विकल्पों में शामिल है।

Q. वाणिज्य वर्ग के विद्यार्थियों के लिए कौन-से क्षेत्र बेहतर हैं?

A. व्यवसाय प्रबंधन, बैंकिंग, वित्तीय सेवाएं, डिजिटल मार्केटिंग, व्यवसाय विश्लेषण, लेखांकन, कराधान और उद्यमिता जैसे क्षेत्र वर्तमान समय में तेजी से आगे बढ़ रहे हैं। इन क्षेत्रों में रोजगार के साथ-साथ स्वयं का व्यवसाय शुरू करने की संभावनाएं भी हैं।

Q. क्या कला वर्ग के विद्यार्थियों के लिए अवसर सीमित हैं?

A. बिल्कुल नहीं। पत्रकारिता, जनसंचार, मनोविज्ञान, जनसंपर्क, सामाजिक अनुसंधान, प्रशासनिक सेवाएं, शिक्षा, विदेशी भाषाएं और डिजिटल सामग्री निर्माण जैसे क्षेत्रों में आज कला वर्ग के विद्यार्थियों के लिए व्यापक अवसर उपलब्ध हैं।

Q. कोर्स चुनते समय सबसे ज्यादा ध्यान किस बात पर देना चाहिए?

A. अपनी रुचि, योग्यता, भविष्य में रोजगार की संभावनाएं, संस्थान की गुणवत्ता और उद्योगों से उसके जुड़ाव को ध्यान में रखना चाहिए। केवल प्रचलन या दूसरों की सलाह के आधार पर निर्णय नहीं लेना चाहिए।



The TPIIC Placement Cell, "C"-Block, SAGE University, Indore, warmly welcomed the HR delegates from Lenskart for the Close Campus Recruitment Drive conducted for MBA (Any Specialization) students of the 2026 batch. The session commenced with a formal welcome, followed by an insightful PowerPoint presentation highlighting Lenskart's journey, work culture, growth opportunities, and the responsibilities associated with the Management Trainee role. Students were informed about the offered CTC of ₹4.5 LPA along with performance-based incentives and PAN-India job locations. The HR team also explained the recruitment process, career progression, and expectations from prospective candidates, encouraging students to actively participate and showcase their skills. The event provided an excellent platform for aspiring management professionals to interact with industry experts and gain valuable insights into corporate recruitment practices while exploring promising career opportunities with one of India's leading eyewear brands.




SAGE
UNIVERSITY
— INDORE —


SOULENE
BEYOND WELLBEING

FACULTY DEVELOPMENT PROGRAM

THE PRESSURE LAB:
Mind, Stress & Peak Performance

An engaging and experiential program to understand stress, build resilience and unlock peak performance in personal and professional life.




DATE
05/06/2026
FRIDAY


TIME
11:00 AM
ONWARDS


VENUE
Institute of Pharmaceutical Sciences,
D Block, SAGE University,
Indore

MEET OUR EXPERTS


Dr. C.K. Buttan
Life Coach,
Asst. Prof. &
Ex-Division Commander,
Naval Wing


Mr. Sandeep Garg
Mindset Mentor,
Senior Custom Care


Mr. Chirag Ganguli
CEO,
Soulene


Ms. Jayashri Sharma
Rehabilitation Council
of India (RCI),
Certified Psychologist


Dr. Shishir Kumar Shandilya
Corporate Trainer &
Professor, DAVV

ORGANIZED BY

INSTITUTE OF PHARMACEUTICAL SCIENCES
SAGE University, Indore

WHY ATTEND?

- Practical tools to manage stress
- Strengthen resilience & well-being
- Enhance focus, mindset & productivity
- Achieve peak performance in every role


 Let's make this an
engaging and impactful
experience together!

EMBRACE THE PRESSURE. UNLOCK YOUR PEAK PERFORMANCE.

A Transformative Journey into Stress Management

SAGE University, Indore, in collaboration with Soulene, successfully organized an impactful Faculty Development Program titled "The Pressure Lab: Mind, Stress & Peak Performance." The event took place on Friday, June 5, 2026, starting at 11:00 AM at the Institute of Pharmaceutical Sciences, D Block. The program aimed to equip participants with essential skills to understand stress, build long-term resilience, and achieve peak performance in both personal and professional spheres. A distinguished panel of experts led the sessions. Dr. C.K. Buttan shared valuable life-coaching insights, while Mr. Sandeep Garg focused on mindset mentorship. Soulene's CEO, Mr. Chirag Ganguli, along with psychologist Ms. Jayashri Sharma, provided psychological strategies for well-being. Additionally, Dr. Shishir Kumar Shandilya delivered powerful corporate training techniques. Attendees actively engaged in experiential learning, gaining practical tools to enhance productivity and mindset. The seminar concluded as a highly engaging and impactful experience, successfully teaching educators how to embrace pressure and unlock their true potential.

On the occasion of World Environment Day 2026, the Department of Applied Sciences at SAGE University, Indore, successfully organised a week-long Environment Awareness Week in collaboration with the Madhya Pradesh Council of Science and Technology (MPCST), Bhopal. The week-long campaign aimed to foster awareness regarding environmental conservation, biodiversity preservation, and sustainable development among students, faculty, and society. Honourable Chancellor Er. Sanjeev Agrawal extended his wishes, emphasizing that environmental conservation is a critical global necessity. He urged the youth to integrate nature conservation, water saving, energy efficiency, and cleanliness into their daily lifestyles to drive positive societal change. A massive plantation drive was conducted across the university campus, where senior officials, heads of departments, faculty members, and students planted saplings, pledging to maintain a green and clean campus. The event featured multiple creative activities, including a poster exhibition, environmental quiz, 'Best Out of Waste' contest, model exhibitions, slogan writing, a Green Walk, and an eco-pledge campaign. The program was successfully executed under the guidance of HOD Prof. Sonal Tripathi and coordinated by Dr. Sapna Dabade and Prof. Manoj Shinde. Experts from the Forest Department also delivered insightful talks, inspiring students to actively contribute toward a sustainable and greener future.


Sage University
— Indore —

Institute Of Management Studies
BBA
PLANTATION
 Plant Today, Sustain Tomorrow
 A Step towards a greener and better tomorrow



**TODAY WE CAN
MAKE A DIFFERENCE**
 Save Environment
Go Green
Sustain The Future





Congratulations to Our SAGE Toppers!

SAGE University, Indore, proudly celebrates the exceptional academic brilliance of our toppers, who have once again set extraordinary benchmarks of excellence. Your dedication, hard work, and relentless pursuit of knowledge have brought immense pride to the entire SAGE community. By continuously raising the bar of success, you have proven your mettle. We extend our heartiest congratulations to all the achievers—keep shining and inspiring!



Nurturing Talent. Encouraging Innovation. Building Futures.



HR Interaction and Pre-Placement Presentation by Wangoes Technologies Pvt. Ltd.

Formal welcome of the HR delegates from Wangoes Technologies Pvt. Ltd., followed by a PPT presentation for the Pool Campus Recruitment Drive for B.Tech. (Artificial Intelligence & Machine Learning / Data Science) students of the 2026 batch for the role of AI/ML Developer with job locations in Indore. The event was held at Vishveshwarya Auditorium, A Block "1st Floor" -SAGE University Indore.



Formal Welcome of HR Delegates & Pool Campus Recruitment Drive 2026

Formal welcome of the HR delegates from Wangoes Technologies Pvt. Ltd., followed by a PPT presentation for the Pool Campus Recruitment Drive for B.Tech. (Artificial Intelligence & Machine Learning / Data Science) students of the 2026 batch for the role of AI/ML Developer with job locations in Indore. The event was held at Vishveshwarya Auditorium, A Block "1st Floor" - SAGE University Indore.



RESEARCH PAPER & BOOK PUBLISHED

**Dr. Ritu Tandon**

Associate Professor
IAC Specialisation, SUI

Title of Paper /Book

Journal Optics and Lasers in Engineering

Published SCI Indexed Research Paper entitled "Hybrid deep learning for hyperspectral cube reconstruction in computed tomography imaging spectrometry via angular spectrum propagation" in Journal Optics and Lasers in Engineering.

**Dr. Piyush Moghe**

Professor, CSE-IET

Title of Paper /Book

Interactive International Publisher

Book Chapter: AI driven water quality monitoring and pollution control strategies

**Dr. Sachin Patel**

HOD
CSIT, IET, SUI

Title of Paper /Book

Spinger Nature

A Book chapter titled "Implementation and Evaluation of Enhanced CNN Algorithm for Fake News Detection" has been successfully published with Springer Nature.

**Dr. Rajdeep Chakraborty**

Professor
CSE-IET

Title of Paper /Book

Book Published, Title: Tiny Machine Learning: Fundamentals, Applications and Security

**Dr. Sumit Jain**

Professor
IAC Spl

Title of Paper /Book

Published Research paper entitled "Digital Twin Modeling for AI-Based Personalized, Drug Response Prediction and Virtual Treatment Simulation: A Literature Review"

Published Book Chapter: AI driven water quality monitoring and pollution control strategies

**Dr. Dilip Singh Solanki**

Associate Professor
IAC Specialization

Title of Paper /Book

Published Research Paper entitled "A Review on Data Driven ML and Deep Learning Based Approaches for Identifying Credit Card Frauds"

International Journal of Creative and Open Research in Engineering and Management
Open Access ,Peer Reviewed, Widely Indexed ,International Scholarly Journal

**Dr. Anish Kumar Choudhary**

Associate Professor
CSE , IET , SUI

Title of Paper /Book

Successfully published a research paper titled "AI-Driven Cybersecurity Framework: Threat Detection Techniques, Emerging Applications, and Future Challenges" in the International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 14, Issue VI, June 2026.

International Journal for Research in Applied Science & Engineering Technology (IJRASET)

**Prof. Shalini Singh /
Dr. Sapna Dabade**

Asst. prof./ Associate Professor
IET, AS

Title of Paper /Book

published a research paper on topic : India's Energy Security and Strategic Engagement in the Context of the US-Israel-Iran Conflict in the Emerging Geopolitical Order

INTERNATIONAL JOURNAL OF CREATIVE RESEARCH THOUGHTS -
IJCRT (IJCRT.ORG)

PATENTS / COPYRIGHT PUBLISHED



Dr. Lalji Prasad

Dean R&D , SUI

Title of Paper /Book

Eight Patents Have Been Published :

1. Handheld Flood Assessment Apparatus And Method For Rapid Multi-Parameter Measurement Of Flood Conditions
2. System And Method For Unified Predictive Fault Detection And Solar Performance Management In Building
3. Contact less Doorbell For enabling Gesture Based Interaction
4. Bio inspired Ornithopter For Covert Surveillance And explosive Detection
5. A Method , Wearable Goggle Device and System for Multi Sensor Physiological Monitoring and Cardiac Alerts
6. A System and Method for Zipper- level Bag Security Using Context - Aware Multi Sensor Fusion and Correlated Tamper Detection
7. Method System and Multi Species Wearable Device for AI Based Predictive Animal health Monitoring
8. Method and System for Intelligent Context Aware Smart Dust bin with Smart Dustbin with Predictive Monitoring And Adaptive Control



Dr. Hemang Shrivastava

CSE, IET, SUI

Four Patents Have Been Published:

1. A System and Method for Multi-Layer Engagement-Driven Predictive Student Dropout Risk Analysis and Intervention"
2. "Apparatus and Method for Dual-line Image Sensor Array for High-speed Enhanced Document Digitization."
3. "Apparatus And Method For Fail-Safe Temperature Monitoring In Pharmaceutical Cold Chain Environments"
4. A System and Method for Bio-Intelligent Adaptive Spraying Using Real-Time Leaf Cuticle Analysis and Predictive Optimization.



Dr. Ritu Tandon

Associate Professor
IAC Specialisation, SUI

Title of Patents/ Copyright

Three Patents Have Been Published:

1. Apparatus for Safety-Critical Autonomous Navigation in Warehouse Environment.
2. Apparatus & Method for Passive Thermal Management of a Battery Assembly
3. A Method and System for Multi-Layer Adaptive AI-Based Resume Analysis with Continuous Learning and Explainable Matching."



Prof. Snehlata Mishra

Assistant Professor
CSE,IET,SUI

Title of Patents/ Copyright

Two Patents Have Been Published:

1. "Apparatus for Safety-Critical Autonomous Navigation in Warehouse Environment"
2. "System & Method for Autonomous Robotic Laser Based Weed Elimination"



Dr. Kuntal Barua

Professor
CSE,IET,SUI

Title of Patents/ Copyright

Two Patents Have Been Published:

1. "Apparatus for Real-Time Shelf Inventory Monitoring and Product Positioning Verification Using Optical Sensor Arrays"
2. "System & Method for Autonomous Robotic Laser-Based Weed Elimination"



Dr. Ati Jain

Associate Professor
IAC Specialization

Title of Patents/ Copyright

Six Patents Have Been Published:

1. System and Method for Self-Adaptive Multilingual Emotion-Aware Real-Time Recommendation with Reinforcement Learning
2. System and Method for Trend-Deviation Based Pre-Failure Control Switching of Robotic Platforms
3. System and Method for Sentiment and Intent Analysis of Courtroom Arguments
4. System and Method for Solar-Powered Point-of-Sale Transaction Processing with Offline-Capable Tamper Detection
5. A Method and System for Multi-Layer Adaptive AI-Based Resume Analysis with Continuous Learning and Explainable Matching
6. System and Method for Organic Waste and Plant Care Management

PATENTS / COPYRIGHT PUBLISHED



Mr. Aayush Patwa

Lab Demonstrator
IAC Specialization

Title of Paper /Book

Eight Patents Have Been Published :

1. Handheld Flood Assessment Apparatus And Method For Rapid Multi-Parameter Measurement Of Flood Conditions
2. System And Method For Unified Predictive Fault Detection And Solar Performance Management In Building
3. Contactless Doorbell For enabling Gesture Based Interaction
4. Bio inspired Ornithopter For Covert Surveillance And explosive Detection
5. A Method , Werable Goggle Device and System for Multi Sensor Physiological Monitoring and Cardiac Alerts
6. A System and Method for Zipper- level Bag Security Using Context - Aware Multi Sensor Fusion and Correlated Tamper Detection
7. Method System and Multi Species Wearable Device for AI Based Predictive Animal health Monitoring
8. Method and System for Intelligent Context Aware Smart Dust bin with Smart Dustbin with Predictive Monitoring And Adaptive Control



Dr. Piyush Moghe

Professor
CSE, IET, SUI

Four Patents Have Been Published :

1. Pneumatic Footwear System & Methodology for Adaptive Fit Adjustment of Footwear
2. Multifrequency Antenna and method for wireless communication
3. System and Method for IoT based Adaptive School Zone Safety with Real Time Detection and Predictive Collision Prevention
4. A method and a system for Locating a Misplaced object



Prof. Dimpal Sahu

Assistant Professor,
IET-CSE

Title of Patents/ Copyright

Two Patents & One Copyright have Been Published:

1. Voxpod: An Artificial intelligence hybrid device (copyright)
2. Apparatus and method for autonomous aerial delivery of payload to remote location (Patent)
3. System & method for offline data processing with multi-model proximity communication (Patent)



Dr. Rajdeep Chakraborty

Professor
CSE, IET, SUI

Title of Patents/ Copyright

Patent Published :- Apparatus for detecting tempering of package during transit



Dr. Sumit Jain

Professor
IAC Spl

Title of Patents/ Copyright

Five Patents Have Been Published :

1. System and Method for IoT based Adaptive School Zone Safety with Real Time Detection and Predictive Collision Prevention
2. A System and Method for Multi-Layer Engagement-Driven Predictive Student Dropout Risk Analysis and Intervention
3. Apparatus and Method for Tamper-Evident Environmental Monitoring of Temperature-Sensitive Goods
4. System and Method for Digital Twin Based Synchronization and Control of a Physical Asset
5. System and Method for Context-Adaptive Multi-Modal Behavioral Intelligence with Temporal Pattern-Based Cheating Detection



Dr. Satyendra Sharma

Associate Professor
IAC Specialization

Title of Patents/ Copyright

Seven Patents Have Been Published :

1. A System and Method for Multi-Layer Engagement-Driven Predictive Student Dropout Risk Analysis and Intervention
2. A method and a system for Locating a Misplaced object
3. A system and method for bio-intelligent adaptive spraying using real-time leaf cuticle analysis and predictive optimization
4. System and Method for Context-Adaptive Multi-Modal Behavioral Intelligence with Temporal Pattern-Based Cheating Detection
5. Pneumatic Footwear System & Methodology for Adaptive Fit Adjustment of Footwear
6. Multifrequency Antenna and method for wireless communication
7. System and method for mobile traffic violation detection and secure evidence generation

PATENTS / COPYRIGHT PUBLISHED



Dr. Rashmi Yadav, Aastha Katiyar
 HOI/Assistant Professor
 ICA, Faculty

Title of Paper /Book

Enhancing Interpretability and Explainability of Protein Function Prediction ML Model using Explainable AI

Modular Forensic Voice Recording Apparatus with Unified Circuit Board Architecture and Tool-Less Evidence Seal Integration

[illegible]

Title of Paper /Book

Automated System for Sewage Blockage Detection



**Dr. Rashmi Yadav,
Prof. Ankita Thakur,
OmPrakash Singh Thakur**
Assistant Professor
ICA, Faculty (Student)

Title of Paper /Book

Apparatus for Offline Voice Evidence Collection with Solar Power, Vernacular Audio Feedback, and GSM Connectivity for Rural Deployment

[illegible]

Title of Paper /Book

Portable Handheld Apparatus for Real-Time Three-Dimensional Crime Scene Documentation with Integrated Display and Inertial Stabilization



**Prof. Vishnu Patidar,
Anuradha Prajapati,
saloni rathore**
Assistant Professor
ICA, Faculty (Student)

Faculty Interaction with outside world / Other Faculty & Student Achievements



Mr. Mohit Chaturvedi
Sr. Graphic Designer
Media & Public Relation

Course Enrollment Confirmation Letter – An official enrollment confirmation certificate issued by OHSC, certifying that the candidate has successfully enrolled in the AI Graphic Design for Beginners online course. The letter includes the enrollment date, course start date, candidate details, authorized signature, and verification information, serving as proof of course registration.



Prof. Snehlata Mishra
Assistant Professor
CSE / IET /SUI

Description of Achievement

Successfully completed 15-hour FDP titled "Android Basics with Compose", organized by ICT Academy from 15–19 June 2026.



Participated in the Online FDP Series on "Innovative Designs in Nursing: From Quasi Experimental to Implementation Research and Digital Data Collection Tools in Nursing Research", organized by the SRM Institute of Science and Technology, Kattankulathur Campus, Chengalpattu District, on 10 June 2026.



Attended the 1-Day FDP on "Microsoft Copilot and AI Enablement Learning," organized by R Dot Ventures Pvt. Ltd. at SAGE University, Indore, on 16 May 2026.



Successfully completed a Short-Term Training Programme (STTP) on "Assistive Technology for Inclusive Innovation," held from 11–15 May 2026 and organized by CMR Institute of Technology, Bangalore, Karnataka.



Attended the CPD workshop "AI-Powered Teaching: Practical Strategies Every Teacher Can Use", exploring innovative AI-driven teaching strategies and classroom applications on 9th June 2026 organized by TeachBetter.ai.



Successfully completed the "Build AI-Powered Applications & Chatbot Agents Using MCP" workshop organized by Creozen Ltd on 13 June 2026.



Participated in two workshops, "Meet LEA AI Literacy Program" and "Super Searchers", conducted by Google India in partnership with upEducators on 16 June 2026.



Dr. Deepak Agrawal
Associate Professor
CSE / IET /SUI

Description of Achievement

Successfully completed a Short-Term Training Programme (STTP) on "Assistive Technology for Inclusive Innovation," held from 11–15 May 2026 and organized by CMR Institute of Technology, Bangalore, Karnataka.



Dr. Anish Kumar Choudhary
Associate Professor
CSE / IET /SUI

Successfully Attended the 5-Days Online FDP on "Extensible AI for Smarter Research: Tools that Save Time and Improve Quality," jointly organized by the ICA, SAGE University Indore & Research Foundation of India from 25th–29th May 2026.



Successfully completed a One-Week National FDP on "Python for AI, Data Science and Smart Solutions", organized by Institute of Emerging Technologies, Guru Nanak University, Hyderabad, from 03 June 2026 to 09 June 2026 under the aegis of the Association of Indian Universities – Academic and Administrative Development Centres (AIU-AADC).



Faculty Interaction with outside world / Other Faculty & Student Achievements



Prof. Srashti Chauhan

Assistant Professor
CSE / IET / SUI

Description of Achievement

Successfully completed a One-Week National Level FDP on "Python for AI, Data Science and Smart Solutions", organized by the University Institute of Emerging Technologies, Guru Nanak University, Hyderabad, from 03 June 2026 to 09 June 2026 under the aegis of the Association of Indian Universities – Academic and Administrative Development Centres (AIU-AADC).



Prof. Sapna Patel

Assistant Professor
CSE / IET / SUI

Description of Achievement

Successfully completed 3 Days Hands on Workshop on Data Analysis using Smart PLS Confirmatory Factory Analysis (VFA) & Structural Equation Modeling



Participated in two workshops, "Meet LEA AI Literacy Program" and "Super Searchers", conducted by Google India in partnership with upEducators on 16 June 2026.



Participated in the Online FDP Series on "Innovative Designs in Nursing: From Quasi Experimental to Implementation Research and Digital Data Collection Tools in Nursing Research", organized by the SRM Institute of Science and Technology, Kattankulathur Campus, Chengalpattu District, on 10 June 2026.



Prof. Sadhana Pandey

Assistant Professor
CSE / IET / SUI

Description of Achievement

LEAN PROJECT MANAGEMENT
YELLOW BELT PROFESSIONAL
CERTIFICATION

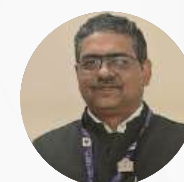


Prof. Priya Tiwari

Assistant Professor
Adv CCSE- Spec

Description of Achievement

Participated in the Online FDP Series on "Innovative Designs in Nursing: From Quasi Experimental to Implementation Research and Digital Data Collection Tools in Nursing Research", organized by the SRM Institute of Science and Technology, Kattankulathur Campus, Chengalpattu District, on 10 June 2026.



Dr. Piyush Moghe

Professor
CSE / IET / SUI

Description of Achievement

Successfully completed a 5-Day Online FDP on "Extensible AI for Smarter Research: Tools that Save Time and Improve Quality", jointly organized by the Institute of Computer Application, SAGE University Indore, Research Foundation of India, and RFI-CARE during 25–29 May 2026.



Certificate of Appreciation from NPTEL
Category: NPTEL Believer



Certificate of Appreciation from NPTEL
Category: NPTEL Discipline Star
(Computer Science & Engineering)



Faculty Interaction with outside world / Other Faculty & Student Achievements



Prof. Dimpal Sahu

Assistant Professor
CSE / IET / SUI

Description of Achievement

participation in the 1-Day FDP on "Microsoft Copilot and AI Enablement Learning," organized by R Dot Ventures Pvt. Ltd. at SAGE University, Indore.



Dr. Ati Jain

Associate Professor
IAC Specialization

Description of Achievement

FDP on Future Ready Teaching Processes 6th-8th May 2026

Participated in Super Searchers Workshop by upEducators with Google



attended online workshop on Meet LEA AI Literacy Program conducted by Google India in partnership with upEducator



Dr. Rajdeep Chakraborty

Professor
CSE / IET / SUI

Description of Achievement

Gemini Certified Faculty

TPC member at 2026 International Conference on Optical Signal Processing and Intelligent Algorithms (OSPIA-2026), Hong Kong



Dr. Satyendra Sharma

Associate Professor
IAC Specialization

Description of Achievement

Certificate of Appreciation from NPTEL
Category: NPTEL Discipline Star
(Computer Science & Engineering)



Certificate of Appreciation from NPTEL
Category: NPTEL Champion Star



Certificate of Appreciation from NPTEL
Category: NPTEL Enthusiast Star



Successfully completed a 5-Day Online FDP on "Extensible AI for Smarter Research: Tools that Save Time and Improve Quality", jointly organized by the Institute of Computer Application, SAGE University Indore, Research Foundation of India, and RFI-CARE during 25-29 May 2026.



successfully completed Short Term Training Programme (STTP) on "Assistive Technology for Inclusive Innovation" from 11-5-26 to 15-5-26.



Prof. Madhumita Gupta

Assistant Professor
IAC Specialization

Description of Achievement

Successfully completed Gemini Certified Faculty by Google for Education



Attended the CPD workshop "AI-Powered Teaching: Practical Strategies Every Teacher Can Use", exploring innovative AI-driven teaching strategies and classroom applications on 9th June 2026 organized by TeachBetter.ai.



Participated in two workshops, "Meet LEA AI Literacy Program" and "Super Searchers", conducted by Google India in partnership with upEducators on 16 June 2026.



Faculty & Student Achievements



Dr. Jaya Sharma
Associate Professor
Department of Training

Description of Achievement

A training session on "Awareness of Office Resources" for Class D support staff members was conducted by Dr. Jaya Sharma from the Training Department at SUI. Successfully conducted a dedicated professional development session for the university's Administrative Staff Led by Ms. Namrata Chourasiya, the workshop focused on the core principles of "The 7 Habits of Highly Effective People"



Dr. Shalini Modh
Assistant Professor
Department of Training

Description of Achievement

The Department of Training organized session on Enhancing Workplace Performance Through Soft Skills by Dr. Shalini Modh for administrative staff members.



Ms. Namrata Chourasiya
Trainer
Department of Training

Description of Achievement

A highly engaging Support Staff Session for 25 dedicated members. Facilitated by Ms. Namrata Chourasiya, this session centered on Creating a Positive Work Environment for Success order of achievement will be core members, hoi, hod, associate prof and then asst. prof. Participated in the 23rd national research methodology workshop titled "Basics of Research and Data Analysis" by the prestige institute of management organised on 27th to 30th May 2026.



Ms. Prachiti Joshi
Trainer
Department of Training

Description of Achievement

Participated in the 23rd national research methodology workshop titled "Basics of Research and Data Analysis" by the prestige institute of management organised on 27th to 30th May 2026.



Prof. Megha Jat
Assistant Professor
ICA, Faculty

Description of Achievement

Successfully completed the Gemini Certified Educator program by Google for Education, demonstrating knowledge and competencies in using Google AI tools in education and teaching-learning practices.



Deepraj Singh Lodhi
Assistant Professor
ICA, Faculty

Description of Achievement

This program focused on exploring advanced AI-powered research tools and extensible technologies designed to enhance academic and professional research efficiency. Participants gained insights into AI-assisted literature review, data organization, content generation, citation management, and research workflow automation. The sessions emphasized practical applications of AI for improving research quality, reducing manual effort, saving time, and enabling smarter decision-making in modern research practices.



Faculty & Student Achievements



Prof. Ankita Thakur Description of Achievement

Assistant Professor
ICA, Faculty

This program focused on exploring advanced AI-powered research tools and extensible technologies designed to enhance academic and professional research efficiency. Participants gained insights into AI-assisted literature review, data organization, content generation, citation management, and research workflow automation. The sessions emphasized practical applications of AI for improving research quality, reducing manual effort, saving time, and enabling smarter decision-making in modern research practices.

1-Day FDP on "Microsoft Copilot and AI Enablement Learning,"



Prof. Teena Yadav Description of Achievement

Assistant Professor
ICA, Faculty

This program focused on exploring advanced AI-powered research tools and extensible technologies designed to enhance academic and professional research efficiency. Participants gained insights into AI-assisted literature review, data organization, content generation, citation management, and research workflow automation. The sessions emphasized practical applications of AI for improving research quality, reducing manual effort, saving time, and enabling smarter decision-making in modern research practices.

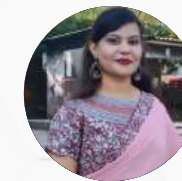


Deepraj Singh Lodhi Description of Achievement

Assistant Professor
ICA, Faculty

Federated and Green Computing Paradigms: Research Strategies for Industry 5.0 and Smart Infrastructure. Participated in a 5-day online Faculty Development Program organized by the Department of CSE (AIML) and CSBS, IEM Saltlake, in association with HRDC, IEM-UEM Group and CoE-CC & IoT. The program was held from 23 March 2026 to 27 March 2026 an

1-Day FDP on "Microsoft Copilot and AI Enablement Learning,"



Prof. Saloni Jain Description of Achievement

Assistant Professor
ICA, Faculty

This Faculty Development Program focused on the concept of Artificial Intelligence (AI) applications, covering the journey from Shallow AI to Deep AI. The program introduced participants to the fundamentals of AI, machine learning, and deep learning techniques.



Event & Activities Report



Saransh Dehariya
MCA Student
Student, Institute of
Computer Application,
SAGE University, Indore

Description of Achievement
Secured admission to IIM Lucknow while pursuing MCA (Batch 2024–2026), bringing pride to SAGE University, Indore.



Rajeev mishra and priya choudhary
Student
ICA, BCA
Agriculture equipment rental system "Agrirent"



Kartik
Student
ICA, BCA

Description of Achievement
Acquiq Acquiq is an AI-powered hiring platform that helps startups and HR teams identify top candidates by matching resumes to job descriptions, conducting AI interviews, verifying skills, and providing ranked shortlists.



**Ankit Suthar ,
Abhishek Kumar Choudhary**
Student
ICA, BCA

Description of Achievement
Idea Title : Rent X - Rent Smarter. Live Bigger.RentX is a smart rental platform where you can rent almost anything, anytime, from anywhere. From electronics and vehicles to furniture, tools, and event equipment, RentX connects renters with owners, making access to products affordable, convenient, and hassle-free without the need for ownership.

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MADAN MOHAN JENA



PACKAGE
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Riya Jain
jaro
education
12.7 LPA



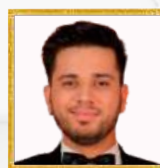
SWADHEEN
DUBEY
IntelliPaat
9 LPA



TANYA
PANWAR
IntelliPaat
9 LPA



YOGITA
PANDEY
jaro
education
8.7 LPA



ANIRUDDH
SHARMA
IntelliPaat
8.65 LPA



PRINCE
VANI
Future
8 LPA



PAWAN
SHARMA
Sage
7.3 LPA



ESHAN
RATHORE
TATA
CONSULTANCY SERVICES
7 LPA



DIKSHA
MISHRA
jaro
education
6.78 LPA



GARIMA
PATEL
jaro
education
6.78 LPA



SAGE UNIVERSITY
— INDORE —

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