



# NEWS LETTER

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## CHAMPIONING OPPORTUNITY AND INCLUSIVE GROWTH - HON'BLE CMD SIR

The Hon'ble CMD of SAGE Group, Er. Sanjeev Agrawal, is widely admired for his commitment to creating opportunities that empower individuals from diverse backgrounds to succeed. His leadership reflects a deep belief that education should be accessible, inclusive, and capable of transforming lives at every level of society.

Hon'ble CMD Sir has consistently worked towards building an environment where talent is recognized, nurtured, and given the right platform to flourish. His focus goes beyond institutional growth—he strives to ensure that every student is equipped with the confidence, skills, and exposure needed to carve their own path.

He strongly believes that progress is meaningful only when it reaches everyone. By promoting inclusivity, encouraging equal opportunities, and supporting holistic development, he has cultivated a culture where aspirations are not limited by circumstances.

Through his people-first approach and commitment to social impact, Hon'ble CMD Sir continues to inspire a generation to rise, grow, and contribute—making education a powerful tool for empowerment and lasting change.



**Ms. Sakshi Bansal**  
Managing Director  
The SAGE Group

## Defining Progress Through Purposeful Action

Respected MD

The Managing Director of SAGE University Indore, Ms. Sakshi Bansal, exemplifies result-oriented leadership defined by clarity, precision, and purposeful execution. Her approach goes beyond ideas—she believes in transforming plans into measurable outcomes through focused action and consistent follow-through.

Respected MD Ma'am is known for her ability to bring structure to vision, ensuring that every initiative is aligned with institutional goals and executed with efficiency. Her leadership encourages accountability, strategic thinking, and a solution-driven mindset across the university. By setting clear expectations and fostering a culture of performance, she empowers individuals to deliver their best.

She strongly advocates that excellence is not accidental but a result of disciplined efforts and well-defined direction. Her emphasis on execution, time management, and continuous refinement has significantly contributed to the university's steady progress.

Through her dynamic and action-oriented leadership, Respected MD Ma'am continues to inspire the SAGE community to move with purpose, perform with excellence, and achieve impactful results.

## Strengthening Foundations Through Discipline and Direction

Respected Pro-Chancellor

The Pro-Chancellor of SAGE University Indore, Dr. Prashant Jain, is known for his disciplined approach and strong sense of direction that guide the institution toward consistent and meaningful progress. His leadership reflects a deep commitment to building a robust academic environment where structure and clarity form the backbone of growth.

Respected Pro-Chancellor Sir believes that excellence is achieved through consistency, focus, and well-defined systems. He emphasizes the importance of maintaining academic integrity, strengthening institutional frameworks, and ensuring that every effort contributes to long-term development. His approach inspires both faculty and students to stay committed, work methodically, and pursue continuous improvement.

He encourages a culture where responsibility and self-discipline drive success, fostering an environment that values thoughtful action over impulsive decisions. His calm and composed leadership ensures stability while steadily pushing the institution forward.

Through his focused guidance and structured mindset, Respected Pro-Chancellor Sir continues to reinforce the foundation of SAGE University Indore, enabling it to grow with strength, credibility, and purpose.



**Dr. Prashant Jain**  
Pro Chancellor  
SAGE University, Indore-Bhopal

# EMPOWERING WOMEN, ENRICHING SOCIETY: SAGE SHAKTI-2026

SAGE University Indore celebrated International Women's Day with enthusiasm. The "SAGE Shakti-2026" event, organised by the Women Grievance Cell, honoured women achievers and highlighted their impact on society.

Under the guidance of Chancellor Er. Sanjeev Agrawal and Ms. Sakshi Bansal, the event emphasised empowering women through education and equal opportunities. Inspiring guests Manjit Sandhu Garg and Adv. Nisha Tanwar encouraged women to chase their dreams fearlessly.

Women achievers were felicitated at Kalpavriksha Auditorium, with dignitaries like Prof. (Dr.) Ankur Arun Kulkarni, Dr. Akhilesh Upadhyay, Dr. Ankur Saxena, Dr. Ritu Joshi, and Dr. Jyoti Panchal Mistri in attendance. The event celebrated women's achievements, showcasing their vital role in shaping society. Faculty members, students, and guests participated enthusiastically, making it a memorable tribute. The university's commitment to women's empowerment was evident in every aspect of the event.



# A Trailblazer's Triumph: MD Shivani Agrawal Honored at Femina Gamechangers West 2026

Ms. Shivani Agrawal, MD of The SAGE Group, was felicitated at Femina Gamechangers West 2026 for her outstanding leadership and visionary approach. This prestigious recognition is a testament to her tireless efforts in shaping the education landscape. Her remarkable achievements have inspired many, making her a true gamechanger in the industry. We congratulate the respected MD Shivani Agrawal on this well-deserved honor and look forward to her continued success.



## SAGE University Indore's NSS Camp: A Resounding Success



The NSS camp organised by SAGE University Indore witnessed a plethora of activities, showcasing the volunteers' commitment to social service. The day began with a Prabhats Pheri, where volunteers took to the streets, spreading awareness and enthusiasm through morning runs. This was followed by a cleanliness drive at a local community hall, where volunteers worked tirelessly to create a cleaner and healthier environment for the community.

The camp's activities were designed to foster teamwork, leadership, and social responsibility among the volunteers. The NSS unit of SAGE University Indore is dedicated to organising such initiatives, contributing to the overall development of students and serving the community.

# SAGE University Indore Shone at Indore Times Fashion Week 2026

SAGE University Indore took the fashion world by storm at Indore Times Fashion Week 2026, with Ms. Shivani Agrawal, MD of The SAGE Group, gracing the runway as the showstopper. The event, held earlier this year, showcased a stunning collection crafted by our talented students, blending tradition with modernity. The designs exuded quiet confidence, where structure met fluidity, and each ensemble told a story.

Our students' hard work and creativity paid off, as the collection received accolades from industry experts and fashion enthusiasts alike. The event was a testament to our commitment to nurturing creativity and innovation in fashion education.

The showcase was part of Indore Times Fashion Week, Season 4, a prominent fashion platform in India. Our participation highlights our focus on providing students with industry exposure and hands-on experience. The event allowed our students to demonstrate their skills and creativity, making it a memorable experience for all involved.

We are proud of our students and faculty for their dedication and efforts in making this event a success. The event showcased the best of SAGE University Indore's fashion programs, and we look forward to more such opportunities in the future.

The collection presented at the event has received widespread acclaim, and we are thrilled to see our students' from the Institute of design and convener of the program Dr. Sanket Jain HOD Institute of Design. Designs being appreciated by the fashion community. We believe that fashion is a powerful medium to express oneself, and our students have truly made a statement with their creations.



# Hansika Namdeo Bags Best Poster Presentation Award at BHU Conference



Hansika Namdeo, a Forensic Science student at SAGE University Indore, won the Best Poster Presentation award at the National Conference on “Recent Advancements in Forensic Science” at Banaras Hindu University. Her research poster stood out among over 80 presentations from across the country, impressing judges with her outstanding work and scientific approach.

The conference provided a platform for Hansika to showcase her research skills and academic excellence. Her achievement reflects the dedication and research orientation of SAGE University Indore's Department of Forensic Science. The Institute of Sciences congratulates Hansika on this remarkable achievement and wishes her continued success in her academic and research journey.

Hansika's win is a testament to the university's commitment to fostering research and innovation. We're proud of her achievement and look forward to her future endeavours.

# SUI Student Parvinder Singh Wins Rs. 1 Lakh Award at World Water Day Celebration



SAGE University Indore is beaming with pride as Parvinder Singh, a B.Tech EC VIII Sem student, won a prestigious award worth 1,00,000! Under the guidance of Dr. Shivangini Morya (HOD EC) and Professor Megha Gupta, Parvinder's dedication and excellence have made this achievement possible.

The award was presented by Shri C.R. Patil, Hon'ble Minister of Jal Shakti, during the World Water Day Celebration at Dr. Ambedkar International Centre (DAIC), New Delhi on March 23, 2026. This historic win marks a remarkable milestone for SAGE University Indore, making it a proud moment for all!

# SAGE University Indore Celebrates Gold Medal Victory of Vedant Patel



SAGE University Indore takes immense pride in congratulating its talented student, Vedant Patel, for securing a Gold Medal at the prestigious International Cestoball Tournament. His remarkable achievement has not only brought glory to the university but has also made the entire nation proud.

Vedant's dedication, discipline, and relentless hard work have been the driving forces behind his success. Competing at an international level, he showcased exceptional skill, determination, and sportsmanship, setting an inspiring example for fellow students.

To honor this outstanding accomplishment, Vedant Patel was felicitated by the Managing Director, Ms. Sakshi Bansal. She appreciated his commitment and encouraged students to pursue

excellence in both academics and extracurricular activities.

This achievement reflects SAGE University Indore's commitment to nurturing talent and promoting holistic development. The university continues to support and inspire students to excel in diverse fields, empowering them to achieve success on global platforms.



## A STEP INTO THE FUTURE: VANSHITA'S PLACEMENT SUCCESS

Vanshita Gupta, a B.Tech CSE student from SAGE University Indore, Batch 2026, has secured a position as an Assistant Software Engineer Trainee at The StackMentalist with a Pre-Placement Offer (PPO) of 6 LPA through (link unavailable) The university applauds Vanshita's achievement, reflecting her dedication and skillset. (link unavailable) facilitated this opportunity, marking a promising start to Vanshita's career in tech.

Samatrix.io

### Congratulations!

On your placement at

The StackMentalist

Placed with PPO of ₹6 LPA

**Vanshita Gupta**  
(B.Tech CSE- Regular)  
"Assistant Software Engineer Trainee"

Batch-2026

THE STACKMENTALIST

SAGE UNIVERSITY INDORE

NAAC A+ ACCREDITED

# PHARMA ANVESHAN-2026 CONCLUDES SUCCESSFULLY AT SAGE UNIVERSITY INDORE

SAGE University Indore successfully hosted the national-level event “Pharma Anveshan-2026” on March 20, 2026, in conjunction with National Pharmacy Education Day. The event, organized by the Institute of Pharmaceutical Sciences with support from the Pharmacy Council of India, brought together over 400 students and 200 faculty members from across Madhya Pradesh to foster innovation and academic-industry collaboration.

Under the guidance of Hon'ble Chancellor Er. Sanjeev Agrawal and in the presence of Pro-Chancellor Dr. Prashant Jain, the event featured a range of academic competitions, including the Innovative Product Competition, Research Poster Competition, and Published Patent Oral Presentation. These platforms encouraged participants to showcase their research and innovation skills, with over 35, 100, and 50+ entries respectively.

The inaugural session featured a virtual address by the Hon'ble Deputy Chief Minister and Health Minister of Madhya Pradesh, highlighting the crucial role of pharmacy professionals in healthcare. The President of the Pharmacy Council of India also shared insights on the future of pharmacy education, emphasizing the need for industry-academia collaboration.

The event included keynote sessions, panel discussions, and industry-academia interactions, focusing on technology transfer, regulatory practices, and emerging opportunities in the pharmaceutical sector. These sessions provided valuable insights to students and faculty alike, promoting practical innovation and research-driven learning.

The program concluded with a valedictory ceremony, honoring winners and recognizing outstanding achievements. “Pharma Anveshan-2026” emerged as a significant platform promoting innovation, research, and collaboration in pharmacy education, setting a benchmark for future events. SAGE University Indore's commitment to fostering excellence in pharmaceutical education was evident throughout the event, making it a resounding success.



# SAGE University Indore Hosts Expert Session on Consultancy & IPR

SAGE University Indore, in association with the R&D Cell, organized an expert session on consultancy & IPR titled "From Idea to Asset: Unlocking Consultancy & IPR" on 14th March 2026. Dr. Umesh Banakar delivered a insightful talk, sharing his expertise on transforming innovative ideas into tangible assets through consultancy, patents, and intellectual property strategies.

He walked the audience through the process of idea validation, documentation, patent drafting, and filing, highlighting strategies for commercialization and technology transfer. The session emphasized the importance of protecting intellectual property, identifying consultancy opportunities, and fostering industry-academia collaboration for sustainable innovation and revenue generation.



## IET (CSE) HOSTS EXPERT SESSION ON BUILDING RAG APPLICATIONS



The Department of CSE at IET, in association with CSI & ACM Student Chapter, organized an expert session on "Building RAG Applications with LangChain, Ollama, and HF" on 23rd March 2026. Mr. Shreyan Basu Ray, Product Lead - ML Engineer at Mindstone Maven, Noida, and author of "Engineering Responsible AI: An Architect's Handbook", shared valuable insights with students. The session covered the fundamentals of retrieval-augmented generation (RAG), building AI applications using LangChain, utilizing Ollama for local LLM deployment, integrating Hugging Face models and tools, and designing responsible and scalable AI systems. This session provided students with hands-on knowledge of building AI applications and insights into responsible AI practices.

# SAGE University Indore Partners with NASSCOM for Industry-Ready Education

SAGE University Indore has signed an MoU with NASSCOM, India's leading IT industry body, to bridge the academia-industry gap. This partnership offers students industry-aligned curriculum, top certifications and internships, expert sessions and hands-on exposure, and learning opportunities in AI, Data Science and Cyber Security.

This collaboration strengthens SAGE University Indore's commitment to providing future-ready education and career opportunities for its students.



## IET Organized an Expert Session on National Science Day 2026

IET (Department of Applied Science) proudly organized an insightful expert session on the theme "Women in Science: Catalysing Viksit Bharat" on 26th February 2026, in association with MPCST, Bhopal. The session highlighted the remarkable contributions of women scientists in shaping a progressive and self-reliant India.

We were honored to host: Dr. Debalaya Sarker (UGC-DAE Consortium for Scientific Research, Indore) and Dr. Aniket Chowdhury (RRCAT (DAE)). Their inspiring thoughts, experiences, and vision encouraged students to pursue innovation, research, and leadership in the field of science, while emphasizing the importance of inclusivity and gender equality in scientific advancement.



# Congratulations

## Book/ Paper Published



**Dr. Lalji Prasad**

HOI, IAC (Spec.) & IET (CSE/IT, AS)  
Dean R&D, SUI

Paper entitled "Real time deep learning framework for emotion-aware smart classrooms: a practical approach to behavioural feedback" has been successfully presented at the international conference on "AI driven smart systems and ubiquitous computing (ICAUC-2026)".

The Book entitled "AI-Native Operating Systems" has been accepted for publication in Wiley | Scrivener.



**Dr. Sachin Patel**

HOD, CSIT, IET

Three Research papers entitled "An Intelligent Cluster Head Selection Method using ANN in Wireless Sensor Networks", "Detection of Fake News on Social Media Using Machine Learning Approach" and "Transformative Insights into Groundwater Prediction in India" has been published in IEEE Xplore.



**Dr. Kuntal Barua**

Professor, IET-CSIT

The Book titled "Artificial Intelligence of Things (AIoT): Architecture, Applications and Security" has been accepted for publication in Wiley | Scrivener.



**Dr. Hemang Shrivasta**

HOD, IAC Specialization, SUI

Research paper entitled "Tumornet++-roi: region-of-interest-driven deep learning framework for tumor size estimation and survival prediction in brain MRI" has been successfully published in prestigious international journal of advances in signal and image sciences (IJASIS), Q1 best quartile Scopus indexed.



**Dr. Deepak Kumar Yadav**

HOD, CSE, IET, SUI

Book entitled "An Introduction to ML for Intrusion Detection & Prevention has been successfully Published



**Dr. Rajdeep Chakraborty**

Professor, CSE-IET

Two Books entitled "Artificial Intelligence of Things (AIoT): Architecture, Applications and Security" & "AI-Native Operating Systems" has been accepted for publication in Wiley | Scrivener

# Congratulations

## Patents and Copyright



**Dr. Lalji Prasad**

HOI, IAC (Specd.) & IET (CSE/IT, AS)  
Dean R&D, SUI

Three patents have been successfully published:

1. Web navigation system using reinforcement learning with real time DOM interaction & method thereof
2. Wearable Fall Prevention System & method for Prediction & Preventing Falls
3. Pill dispensing system and method of operating the same



**Dr. Ritu Tandon**

Associate Professor, CSE, IET

Ten patents have been successfully published:

1. Electronic device & method for quality assessment of herbal samples
2. Electronic & method for contactless gesture based digital illustration
3. DNA epigenetic authentication chip with on-chip hashing & tamper resistant vault
4. System & method for real time phishing protection
5. Pill dispensing system and method of operating the same
6. Travel booking system and method for unified multi-modal journey booking
7. Digital agricultural assistance system and method of operating the same
8. Digital marketplace system and method for artisan empowerment
9. System and method for explainable vehicle valuation
10. System and method for real-time integrated academic and health record management



**Dr. Deepak Kumar Yadav**

HOD, CSE, IET, SUI

Three patents have been successfully published:

1. Wearable electronic device and method for maternal health monitoring
2. Web navigation system using reinforcement learning with real time DOM interaction & method thereof
3. System and Method for Automatic Violence Detection and Emergency Response



**Dr. Ati Jain**

Associate Professor, IAC Spec

Seven patents have been successfully published:

1. System and method for real-time integrated academic and health record management
2. System and method for explainable vehicle valuation
3. Digital marketplace system and method for artisan empowerment
4. Digital agricultural assistance system and method of operating the same
5. Pill dispensing system and method of operating the same
6. Travel booking system and method for unified multi-modal journey booking
7. Central processing unit architecture and method for real-time page ranking computation

# Congratulations



**Dr. Kuntal Barua**  
Professor, IET-CSIT

Patent entitled "Robotic system & method for context aware adaptive behaviour modulation" has been successfully published.



**Prof. Priya Sen**  
Assistant Professor, CSIT/ IET

Four patents have been successfully published:

1. A system and method for personalized health coach powered by AI
2. Cryptography enabled method and apparatus for hash identification, generation and cracking based on cloud
3. System and method for wheelchair-integrated oxygen monitoring with vernacular voice alerting
4. System and method for vehicle breakdown detection and automatic mechanic assistance



**Prof. Pooja Verma**  
Assistant Professor, CSE/ IET

Two patents have been successfully published

1. Access control system and method for intelligent RFID Based security
2. System and Method for Continuous Health Tracking and Predictive Diagnostics

# Patents and Copyright



**Prof. Sapna Patel**  
Assistant Professor, IET,CSE

Two patents have been successfully published:

1. Driver monitoring system and method for real-time detection of intoxicated and fatigued drivers
2. Wearable electronic device and method for maternal health monitoring



**Prof. Shaziya Siddiqui**  
Assistant Professor, IET,CSE

Two patents have been successfully published

1. Electronic device and method for automated testing and validation of engineering drawing
2. portable Device and method for Non invasive anemia screening in women and girls



**Prof. Anaya Kulkarni**  
Assistant Professor, CSE, IET

Two patents have been successfully published:

1. Wearable electronic device and method for maternal health monitoring
2. Web navigation system using reinforcement learning with real time DOM interaction & method thereof

# *Congratulations*



**Dr. Dilip Singh Solanki**

Asso. Professor, IAC Specialization

Patent entitled "Lemon Crop Disease Detection and Medication System with Internet of Things and Machine Learning" has been successfully granted



**Dr. Sumit Jain**

Associate Professor, IAC Specialization

One UK design patent entitled "Blockchain-Enabled Academic Credential Verification Platform Computer Device" has been successfully published.



**Dr. Satyendra Sharma**

Associate Professor  
IAC - Specialization

Patent entitled "Masonry Hand tool and Method of Operating the Same" have been successfully published

## Patents and Copyright



**Dr. Rajdeep Chakraborty**

Professor, CSE-IET

Two Books entitled "Artificial Intelligence of Things (AIoT): Architecture, Applications and Security" & "AI-Native Operating Systems" has been accepted for publication in Wiley|Scrivener

One UK design patent entitled "Blockchain-Enabled Academic Credential Verification Platform Computer Device" has been successfully published.



**Dr. Sachin Patel**

HOD, CSIT, IET

Two patents have been successfully published:

1. Apparatus and method for precision irrigation control with integrated environmental monitoring
2. A system for an AI-powered local marketplace platform and method thereof



**Prof. Pulkit Solanki**

Assistant Professor  
IAC - Specialization

Patent entitled "Masonry Hand tool and Method of Operating the Same" have been successfully published

# Congratulations



**Prof. Dimpal Sahu**  
Assistant Professor, CSE, IET

Patent entitled "System and Method For Product Recommendation" have been successfully published



**Prof. Kunal Batra**  
Asso. Professor, IET, CSE

Four patents have been successfully published

1. system for gas leak detection and method of operating the same
2. Electronic surveillance system and method of operating the same
3. waste bin system and method for automated waste management
4. wearable safety helmet system and method for real-time threat assessment in hazardous.



**Mr. Niraj Pali**  
Assistant Professor, Agriculture Sciences

Successfully contributed to the academic publication titled "Propagation and Establishment of Fruits and Plantation Crop," published by Agro India Publications, Prayagraj.

## Patents and Copyright



**Dr. Rashmi Yadav**  
HOI, ICA

A Cross-Residual Attention and Uncertainty-Aware Frame work for Multilingual Speech Emotion Recognition



**Prof. Snehlata Mishra**  
Assistant Professor, CSE/ IET

Eight patents have been successfully published:

1. Electronic device & method for quality assessment of herbal samples
2. Electronic & method for contactless gesture based digital illustration
3. Robotic system & method for context aware adaptive behaviour modulation
4. DNA epigenetic authentication chip with on-chip hashing & tamper resistant vault
5. Mobility aid device & method of operation of mobility aid device
6. System & method for real time phishing protection
7. A temper proof AI integrity monitoring & self modification control system & a method thereof
8. System & method for predicting freshness of perishable items

# Congratulations



**Dr. Sanjay Dubey**  
HOD, ICA

Smart waste management: Towards sustainable urban development through innovations.

Bharat Setu: A Unified Indian E-Commerce Ecosystem for Indigenous Products. Application No: LD-47810/2025-CO

System and Method for AI based Soil Analysis and Crop Recommendation



**Prof. Ankita Thakur**  
Assistant Professor,  
Institute of Computer Application

System and Method for Automatic Water Overflow Detection Using Sound and Frequency Sensors with IOT Integration, Published Application No 202621003920 A.

Smart waste management: Towards sustainable urban development through innovations

Bharat Setu: A Unified Indian E-Commerce Ecosystem for Indigenous Products. Application No: LD-47810/2025-CO

System and Method for Automatic Water Overflow Detection Using Sound and Frequency Sensors with IOT Integration, Published Application No 202621003920 A.

## Patents and Copyright



**Deepika Palle**  
Assistant Professor, IOC

AI recommendation algorithms, mental health, social media addiction, anxiety, digital well-being, algorithmic curation, personalization.



**Chirag Sharma**  
Assistant Professor, IOC

Impact Assessment of MAS and Performance of MSME's: With Special Reference to Ujjain, Madhya Pradesh



**Dr. Vandana Kanaskar**  
Associate Professor, Commerce

Evaluating e-service quality of Indian online Pharmacies

Exploring AI Role in Enhancing Customer Support and service Automation in E-Commerce

# Congratulations

## Faculty Achievements



**Dr. Hemang Shrivasta**

HOD, IAC Specialization, SUI

Appointed Editor in Chief for Interdisciplinary Journal of AI, Machine Learning & Data Science



**Dr. Satyendra Sharma**

Associate Professor  
IAC - Specialization

Certificate for appointment as "Editorial Board Member" for International Journal of IoT, Embedded Systems and Industrial Automation (IJIESIA) for the period 2026-01-01 to 2026-12-31 (FY 2026) for the period 2026-01-01 to 2026-12-31 (FY 2026)

Certificate for appointment as "Reviewer" for International Journal of IoT, Embedded Systems and Industrial Automation (IJIESIA) for the period 2026-01-01 to 2026-12-31 (FY 2026)



**Dr. Ati Jain**

Associate Professor, IAC Spec

Attended FDP Microsoft Azure AI Engineer Associate 9-13 FEB 2026



**Dr. Piyush Moghe**

Professor, IAC SPL

Certificate for appointment as "Reviewer" for International Journal of IoT, Embedded Systems and Industrial Automation (IJIESIA) for the period 2026-01-01 to 2026-12-31 (FY 2026)

Certificate for appointment as "Editorial Board Member" for International Journal of IoT, Embedded Systems and Industrial Automation (IJIESIA) for the period 2026-01-01 to 2026-12-31 (FY 2026) for the period 2026-01-01 to 2026-12-31 (FY 2026)

Innovation Ambassador (IA) "Foundation Level" Certificate By MoE, AICTE & Innovation Cell

Innovation Ambassador (IA) "Advanced Level" Certificate By MoE, AICTE & Innovation Cell

Innovation Ambassador (IA) "Re-Skilling" Certificate By MoE, AICTE & Innovation Cell

Participation in user awareness programme on ORCID, IRINS and INFLIBNET services for scholarly communities jointly organised by INFLIBNET and Avantika University Ujjain



**Dr. Sapna Dabade**

Associate Professor, Applied Science, IET

Resource Person: Invited Talk at Bareli Institute of Rural Women on the occasion of Women's day.

# Congratulations

## Faculty Achievements



**Mr. Niraj Pali**

Assistant Professor, Agriculture Sciences

Honoured to be invited as a judge for the State Flower Exhibition held in Prayagraj.



**Mr. Ranjit Chouhan**

Assistant Professor, Agriculture Sciences

Appointed as a Board Member under the inspiring vision of "Sab Khush Rahe, Sab Badhe



**Dr. Shivangini Morya**

HOD, IET-EC

Part of a historic world record for the most number of people doing yoga in a day, organized by habuild with world record union.



**Prof. Rahul Bhargav**

Assistant Professor, IET-EC

Successfully coordinated Sage Winter School, the session featured Expert Mr. Imran Baig.

# Students Achievements

## Congratulations



**Institute of Engineering & Technology**  
Department of Computer Science & Engineering

*Happy to share*

Our students actively participated in the events organized by the **Institute of Sciences** and the **Department of Training** on the occasion of **Women's Day**.

 <b>Bhavya Singh</b> CSE 3rd Year, IET <b>1st Position</b> Speech Competition	 <b>Anupa Lodhi</b> CSE 3rd Year, IET <b>1st Position</b> Poster Competition	 <b>Ashutoosh Kumar</b> CSE 3rd Year, IET <b>2nd Position</b> Poster Competition
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[www.sgeuniversity.in](http://www.sgeuniversity.in)

Our talented students from CSE 3rd Year showcased their skills and secured top positions in the events organized by the Institute of Sciences and the Department of Training on the occasion of Women's Day at SAGE University Indore.

Academic Toppers of the B.Tech –  
3rd Semester Examinations



**Institute of Advance Computing (Specialization)**

*Heartily Congratulates*

the Academic Toppers of the B.Tech CSF  
3rd Semester Examinations

 <b>Saksham Katiyar</b> SGPA: 8.73	 <b>Aditya Gauda</b> SGPA: 8.27	 <b>Aryan</b> SGPA: 8.23
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## सेज यूनिवर्सिटी इंदौर में 'फार्मा अन्वेषण 2026' का आयोजन 600 से अधिक प्रतिभागियों ने भाग लिया

● इंदौर/ राज नूज़ नेटवर्क

सेज यूनिवर्सिटी इंदौर के इन्स्टिट्यूट ऑफ फार्मास्यूटिकल साइंसेज द्वारा 20 मार्च को राष्ट्रीय स्तर के कार्यक्रम फार्मा अन्वेषण-2026 का सफल आयोजन किया गया। आयोजन में मध्यप्रदेश सहित विभिन्न संस्थानों से 400 से अधिक विद्यार्थियों एवं लगभग 200 शिक्षकों ने भाग लिया, जिससे राज्य में अनुसंधान एवं नवचार की सशक्त उत्प्रेरणा देखने को मिली।

### विजेताओं का सम्मान

कार्यक्रम चोसलर इंजीनियर संजीव अग्रवाल के मार्गदर्शन में एवं प्रो-चांसलर डॉ. प्रशांत जैन की परिभाषायी उपस्थिति में सम्पन्न हुआ। राष्ट्रीय फार्मसी शिक्षा दिवस पर आयोजित इस कार्यक्रम ने

अकादमिक उद्योग समन्वय को एक प्रभावी मंच प्रदान किया। कार्यक्रम में इन्वेन्टिव प्रोजेक्ट, रिसर्च पोस्टर एवं पेटेंट आधारित प्रस्तुतियों जैसी प्रतियोगिताएँ आयोजित की गईं, जिनमें प्रतिभागियों ने अपनी नवाचार क्षमता एवं व्यावहारिक कौशल का प्रदर्शन किया। इसके अतिरिक्त, फैल चर्चा, मुख्य वक्तव्य एवं उद्योग-अकादमिक संवाद सत्रों का आयोजन किया गया, जिनमें तकनीकी हस्तांतरण, नियमक प्रक्रियाएँ, कौशल विकास एवं उपरोक्त करियर अवसरों पर विचार-विमर्श किया गया। उद्घाटन सत्र में मग्न के उन्मुखताओं एवं स्वास्थ्य मंत्री का बयान अतिरिक्त प्रस्तुत हुआ, वहीं फार्मसी काउंसिल ऑफ इंडिया के अध्यक्ष के सहित ने कार्यक्रम को विशेष प्रेरणा प्रदान की। सम्मान समारोह में विजेताओं को सम्मानित किया गया।

## प्रवेश परीक्षा 28 और 29 मार्च से सेज विवि में नए सत्र के लिए एडमिशन प्रक्रिया शुरू

भोपाल @ पत्रिका. देश के प्रतिष्ठित संस्थानों में शामिल सेज यूनिवर्सिटी इंदौर और भोपाल ने शैक्षणिक सत्र 2026-27 के लिए प्रवेश प्रक्रिया की शुरुआत कर दी है। इसके लिए सेज एंट्रेंस एग्जाम 28 और 29 मार्च को आयोजित किया जाएगा। यूनिवर्सिटी के चांसलर इंजी. संजीव अग्रवाल ने बताया कि एसईई के माध्यम से विद्यार्थियों को प्रवेश के साथ ही मेरिट के आधार पर स्कॉरशिप भी दी जाती है। यहां आधुनिक इंफ्रास्ट्रक्चर, हाई-टेक लैब्स और इंडस्ट्री-इटीग्रेटेड करिकुलम के जरिए वैश्विक स्तर की शिक्षा दी जाती है। यूनिवर्सिटी के स्टूडेंट्स आज राष्ट्रीय



और अंतरराष्ट्रीय कंपनियों में सफलता प्राप्त कर रहे हैं। वर्तमान में सेज ग्रुप में 35,000 से अधिक छात्र अध्ययनरत हैं। प्रवेश के लिए इच्छुक विद्यार्थी यूनिवर्सिटी की आधिकारिक वेबसाइट [sageuniversity.edu.in](http://sageuniversity.edu.in) या [sageuniversity.in](http://sageuniversity.in) पर ऑनलाइन आवेदन कर सकते हैं।

## सेज एंट्रेंस एग्जाम 28 व 29 मार्च को

इंदौर | सेज यूनिवर्सिटी इंदौर और भोपाल में सत्र 2026-27 के लिए प्रवेश प्रक्रिया शुरू हो गई है। प्रवेश के लिए सेज एंट्रेंस एग्जाम (SEEE) 28 और 29 मार्च को आयोजित किया जा रहा है। यूनिवर्सिटी के चांसलर इंजी. संजीव अग्रवाल ने बताया कि स्टूडेंट्स को SEEE के माध्यम से प्रवेश मिलेगा और मेरिट के आधार पर छात्रों को स्कॉरशिप भी प्रदान की जाएगी। सेज यूनिवर्सिटी इंदौर को NAAC A+ ग्रेड के साथ Times Higher Education Impact Ranking



2025 में ग्लोबल प्लेयान मिली है। आधुनिक इंफ्रास्ट्रक्चर, हाई-टेक लैब्स, डिजिटल टैलेंट सिस्टम और इंडस्ट्री-इटीग्रेटेड ड करिकुलम के चलते यह छात्रों को पछली पसंद बन रही है। यहां रिसर्च आधारित शिक्षा और मजबूत प्लेसमेंट सर्वेटी भी उपलब्ध है।

## सेज यूनिवर्सिटी में 'फार्मा अन्वेषण-2026'

### छात्रों के बीच रिसर्च पोस्टर और पेटेंट से जुड़ी स्पर्धा हुई



रिसर्च पोस्टर एवं पेटेंट आधारित प्रतियोगिता हुई, जिनमें प्रतियोगियों ने नवाचार क्षमता एवं व्यावहारिक कौशल का प्रदर्शन किया। फैल चर्चा, मुख्य वक्तव्य एवं उद्योग-अकादमिक संवाद सत्र हुए। चांसलर इंजीनियर संजीव अग्रवाल और प्रो-चांसलर डॉ. प्रशांत जैन की प्रेरणा प्रदान की। सम्मान समारोह में विजेताओं को सम्मानित किया गया।



## सेज यूनिवर्सिटी इंदौर में 'फार्मा अन्वेषण 2026' का आयोजन 600 से अधिक प्रतिभागियों ने भाग लिया

● इंदौर/ राज नूज़ नेटवर्क

सेज यूनिवर्सिटी इंदौर के इन्स्टिट्यूट ऑफ फार्मास्यूटिकल साइंसेज द्वारा 20 मार्च को राष्ट्रीय स्तर के कार्यक्रम फार्मा अन्वेषण-2026 का सफल आयोजन किया गया। आयोजन में मध्यप्रदेश सहित विभिन्न संस्थानों से 400 से अधिक विद्यार्थियों एवं लगभग 200 शिक्षकों ने भाग लिया, जिससे राज्य में अनुसंधान एवं नवचार की सशक्त उत्प्रेरणा देखने को मिली।

### विजेताओं का सम्मान

कार्यक्रम चोसलर इंजीनियर संजीव अग्रवाल के मार्गदर्शन में एवं प्रो-चांसलर डॉ. प्रशांत जैन की परिभाषायी उपस्थिति में सम्पन्न हुआ। राष्ट्रीय फार्मसी शिक्षा दिवस पर आयोजित इस कार्यक्रम ने

अकादमिक उद्योग समन्वय को एक प्रभावी मंच प्रदान किया। कार्यक्रम में इन्वेन्टिव प्रोजेक्ट, रिसर्च पोस्टर एवं पेटेंट आधारित प्रस्तुतियों जैसी प्रतियोगिताएँ आयोजित की गईं, जिनमें प्रतिभागियों ने अपनी नवाचार क्षमता एवं व्यावहारिक कौशल का प्रदर्शन किया। इसके अतिरिक्त, फैल चर्चा, मुख्य वक्तव्य एवं उद्योग-अकादमिक संवाद सत्रों का आयोजन किया गया, जिनमें तकनीकी हस्तांतरण, नियमक प्रक्रियाएँ, कौशल विकास एवं उपरोक्त करियर अवसरों पर विचार-विमर्श किया गया। उद्घाटन सत्र में मग्न के उन्मुखताओं एवं स्वास्थ्य मंत्री का बयान अतिरिक्त प्रस्तुत हुआ, वहीं फार्मसी काउंसिल ऑफ इंडिया के अध्यक्ष के सहित ने कार्यक्रम को विशेष प्रेरणा प्रदान की। सम्मान समारोह में विजेताओं को सम्मानित किया गया।

## सेज यूनिवर्सिटी द्वारा सेज शिक्षा आपके द्वार कार्यक्रम का हुआ आयोजन, सील्ड देकर किया सम्मानित



सेज यूनिवर्सिटी द्वारा 'सेज शिक्षा आपके द्वार' कार्यक्रम का आयोजन किया गया, जिसमें सील्ड देकर किया सम्मानित किया गया। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई।

## सेज विश्वविद्यालय में फार्मा अन्वेषण 2026 आयोजित



सेज विश्वविद्यालय में फार्मा अन्वेषण 2026 आयोजित किया गया। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई। कार्यक्रम में विभिन्न संस्थानों से विद्यार्थियों को शिक्षा प्रदान की गई।

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