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Headlines

Atal Faculty Development Program

Day 1-Inaugural Session

The Atal FDP Program was inaugurated with a boom start on the first day i.e. the 06 of October 2025 at Shriram Institute of Information Technology. The Chief guest was Prof. (Dr.) Akshay Dwivedi Professor & Dean, SRIC IIT Roorkee. The Program began with the auspicious Saraswati Vandana and kindling of the Holy lamp by the dignitaries Director SRIIT, Prof. (Dr) Pavan Agarwal gave the welcome address and a brief of the event. He stated that this FDP aimed to provide high-quality training and skill development to academic and industry professionals in various technical domain such as Integrated IoT and Machine Learning, AI in Precision Farming, and 3D Printing Technologies.



Session I

Speaker - Dr. Prof. (Dr.) Akshay Dwivedi, Professor & Dean, SRIC, IIT, Roorkee. **Topic:** "AI-Driven Manufacturing Excellence: Bridging Product Development, Process Optimization and Environmental Sustainability." The session highlighted how AI enhances manufacturing efficiency while ensuring environmental responsibility. He focused on the Prime Minister's audacious goal for Viksit Bharat and motivated the students to be the best version of themselves. He mentioned equity and equality, gender equality. He focused on the maxim 'Believe in yourself', move on the right path and create a new path for yourself; do something new.

Session II

Speaker - Dr. Chaitanya Sharma, Associate Professor, BIT Sindri, Jharkhand. **Topic:** "Metal Additive Manufacturing & Industry 4.0: Techniques & Properties." The session focused on advanced manufacturing technologies and their role in the era of Industry 4.0. Dr. Sharma explained various metal additive manufacturing techniques and their influence on material properties. He emphasized the integration of digital tools for improving precision, efficiency, and product innovation in manufacturing.



Day 2 Session III

Speaker - Dr. Vaibhav Agrawal, Assistant Professor, NIT Kurukshetra, Haryana. **Topic:** "Transforming Smart Engineering Systems using AI-Powered Internet of Things (AIoT)." The session explored the convergence of Artificial Intelligence and IoT for building intelligent, adaptive engineering systems. He discussed AIoT architectures, data-driven decision-making, and their applications in smart manufacturing and automation. He highlighted the role of predictive analytics and real-time monitoring in enhancing system efficiency and sustainability. Participants learned about emerging AIoT technologies shaping the future of industrial and engineering solutions.



Session IV

Speaker – Mr. Amrish Singh Bhadoria, Senior Manager, Crompton Greaves Power & Solution Ltd., Malanpur. **Topic:** "Implementation of Emerging Techniques in Project Management" The session focused on modern tools and strategies driving efficiency and innovation in project execution. Mr. Bhadoria discussed the integration of digital technologies, risk analysis, and agile methodologies in managing complex projects. He emphasized data-driven decision-making, collaboration, and adaptability as key success factors. He focused on the four values, 12 principles of project management and quality planning. He emphasized on 4 M's Man, material, machines and methods



Day 3 Session V

Speaker Dr. Vijay Verma, Associate Professor, BIET Jhansi, Uttar Pradesh.

Topic: "AI in Selection of Modern Material for Sustainable Development." The session highlighted how Artificial Intelligence aids in identifying and optimizing materials with eco-friendly and durable properties. Dr. Verma explained AI-driven material design, property prediction, and performance analysis for sustainable engineering applications. He emphasized the importance of data analytics and machine learning in accelerating material innovation.

Session VI

Speaker Mr. R. K. Shukla, Senior Manager, Jamna Auto Industries Ltd., Malanpur.

Topic: "Quality Assurance Tools: The Backbone of Smart Manufacturing." The session focused on the critical role of quality management systems in achieving manufacturing excellence. Mr. Shukla explained various quality assurance tools and their integration with digital technologies in smart factories. He emphasized continuous improvement, data accuracy, and defect prevention for maintaining high production standards.

Session VII

Speaker Mr. Subodh Kumar Gupta, Vice President of Co-Ascent Group, Noida, **Topic:** - focused on "Employee Motivation and Its Impact." He discussed the significance of motivating, value of confidence and accepting challenges. Always remain connected to your roots. He also shared anecdotes from his past. He motivated the students to trust themselves, Set priorities learn decision making techniques He focused on self presentation and be patient. He emphasized how motivated employees contribute to innovation, teamwork, and goal setting. The session emphasized the positive correlation between motivated workforce and improved company performance. Participants learned practical strategies to boost employee engagement and create a motivated work culture.

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ATAL
One-Week (Offline)

FACULTY DEVELOPMENT PROGRAM
"AI-Driven Emerging Technologies in Engineering"

Highlights of Day-03



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Day 4 Session VIII

Speaker - Mr. Avinash Mishra from Godrej Consumers Pvt. Ltd Topic "Quality Assurance using Advanced Techniques "He covered defining competition and Total Quality Management (TQM), emphasizing cost-effectiveness and market de-regulation. He emphasized on cut throat competition , making students industry ready .He laid emphasis on the dream of Making India Vikshit Bharat by 2047 He also talked about experiential learning, changing mindsets ,student oriented education and application of the knowledge with a positive mindset He focused on the Self branding, designing, packaging ,presentation and marketing adding value and giving examples He stressed on QCFI and motivated faculty members to be a part of it for self growth. He also talked of Domain knowledge , Company research and creating a first impression during interviews.

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ATAL
One-Week (Offline)

FACULTY DEVELOPMENT PROGRAM
"AI-Driven Emerging Technologies in Engineering"

Highlights of Day-04



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Day 5 Industrial Visit to Surya Roshni, Malanpur

The participants were taken on an industrial visit to Surya Roshni, in Malanpur, Madhya Pradesh. Participants observed advanced manufacturing processes and quality assurance techniques implemented at the plant. The visit provided hands-on insight into industrial operations and product innovations in lighting and electrical components. The participants visited the Unit where the Bulbs and Tube lights were being made and were briefed about it. The queries of the participants were impeccably handled by the company representatives. It also demonstrated the integration of modern technology and sustainability practices in manufacturing.

Session IX

Session 9 Mr. Pankaj Mittal, General Manager of Surya Roshni Ltd, Malanpur, he discussed on the "Industrialization through Automation."

He explained various types of automation including fixed, programmable, and flexible automation used in manufacturing processes. The benefits highlighted were improved efficiency, consistent product quality, enhanced safety, and cost savings. Disadvantages included high capital investment and potential workforce challenges. Key components of automation at Surya Roshni include robotics, sensors, AI-driven analytics, and control systems. Notable examples from Surya are the automated production lines for LED lighting, steel pipes manufacturing at Malanpur, and the new Turbo Flex wires range, showcasing the company's commitment to advanced automated industrialization.

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Highlights of Day-05



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Day 6 Session 10

Speaker : Dr. Pradeep Kumar Associate Professor IIT Mandi HP Topic : Estimation of Radiation Heat Transfer in Energy System The session focused on the complex nature of radiation heat transfer and its significant role in energy system performance and thermal management. Dr. Kumar discussed various computational models to estimate radiative heat transfer, including applications in fluid flow and thermal engineering. He focused on the Electromagnetic spectrum ,thermal radiation bands, strategic applications .The session provided insights on Application of atmosphere phenomon and also Kaveri Combustor . Attendees learned about the integration of radiation heat transfer models for better design and optimization of energy system Besides each day the participants had time slot for article discussion and hands on training on 3 D printing Technology , IoT , Robotics, AI based model workshop It was an experience beyond words.

Valedictory Ceremony The Valedictory Ceremony was graced by Dr. Pradeep Kumar Associate Professor IIT Mandi , Shri Harendra Sharma ,Secretary SRGOC, Executive Officer Shri Avinash Sharma, Group Director Shri Vinay Jain. The Director SRIIT Prof. (Dr.) Pavan Agarwal gave his welcome address and briefed the session of the 6-days Fdp. Certificates were distributed to participants and qualifying candidates.The Organising team was honoured with Certificates. Director SRIIT proposed the vote of thanks .



FDP Attended – Congratulations



DIGITAL CONNECT LAB HAS BEEN INAUGURATED

Digital Connect Lab (IoT) was inaugurated by Prof. Pradeep Kumar, Associate Professor at IIT Mandi (H.P.) and hosted by Dr. Pavan Agarwal, Director, SRIT on 11 October 2025. The main motive of this Lab is to provide core objectives behind the Internet of Things (IoT) — to connect devices for data collection and exchange, automate processes, enhance efficiency, improve decision-making, and create new revenue opportunities. Congratulations to HOD Prof. Maniram Rawat and his team.



National Webinar on “Climate Change and Biodiversity”

A National Webinar on “Climate Change and Biodiversity” was organized by S.K. P. Government College, Dewas, with the objective of spreading awareness about the urgent global issue of climate change and its impact on biodiversity. The event brought together academicians, researchers, students, and environmentalists from across the country to discuss sustainable approaches to environmental conservation. The keynote address was delivered by Dr. Sonika Sharma, Scientist at DRDO, Professor Dr. Kanchan Chauhan Trinity College Australia. The speaker elaborated on how

rising temperatures, deforestation, and human-induced activities are severely affecting natural ecosystems. He also emphasized the need for adopting green technologies, renewable energy, and conservation practices at both community and policy levels. The webinar witnessed the participation of more than 250 delegates, including faculty members, researchers, and students from different universities and colleges across India. Certificates of participation were provided to all registered attendees.



Expert Lectures- Bitcoin India's Revolution

An expert lecture was organized Bharat at Shriram Institute of Information Technology. The Speaker was Mr. Aditya Ranjan, Growth and Product Manager at Bitcoin. The session provided insightful knowledge on blockchain technology, Bitcoin ecosystem, and its growing impact on the digital economy. Mr. Ranjan shared real-world applications, career opportunities in the crypto industry, and motivated students to explore innovations in the fintech sector. The event concluded with a token of appreciation presented to Mr. Ranjan by the institute dignitaries. Faculty members and students actively participated, making the session highly informative and interactive. Around 100 students benefitted from it. It was organised under SRIIC and the Coordinator was Prof Goldy Dhawan.

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Highlights of *Expert Lecture*

by Mr. Aditya Ranjan
Growth and Product Manager, Bitcoin Bharat.



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Expert Session : "Learning Through Movies"

The session "Learning Through Movies" was organized with the objective of promoting experiential and application-based learning through films. The aim was to enable students to relate theoretical management concepts with practical situations and character dynamics portrayed in movies. This initiative intended to make learning more engaging, creative, and impactful. A total of 10 student groups from MBA 1st Year participated enthusiastically in the session. Each group selected a movie of their choice that showcased essential management and behavioural concepts such as leadership, teamwork, motivation, ethics, and conflict management. Students analyzed key scenes and characters to present their learnings and managerial takeaways. A panel of judges evaluated the presentations. The judging panel kept changing according to time slots, ensuring fair evaluation and diverse perspectives. The event witnessed active audience engagement, with students participating in discussions and Q & A sessions.



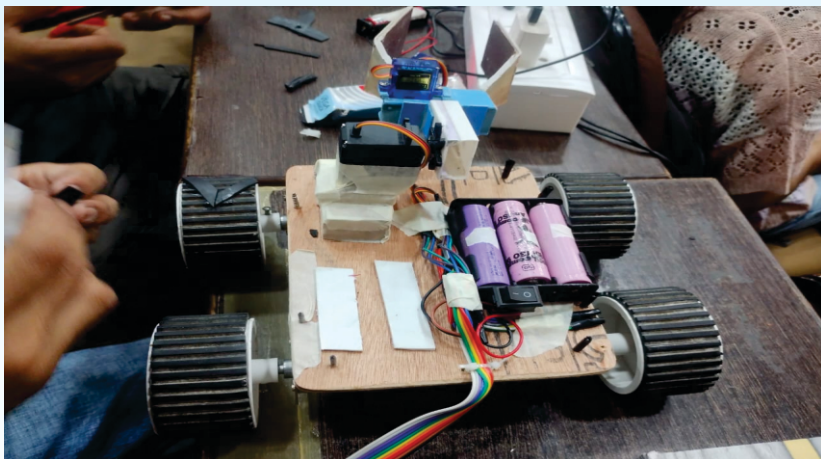
Expert Lecture on “Digital Marketing”

Digital Marketing The Department of Commerce and Management, Shriram Institute of Information Technology, organized an insightful Expert Lecture on Digital Marketing .The session was delivered by Mr. Somit Chauhan, an expert in the field of digital marketing. The objective of the session was to bridge the gap between academic learning and practical industry knowledge Mr. Chauhan discussed key topics such as the importance of digital presence, social media marketing, SEO, content creation, branding strategies, and the growing scope of digital marketing in today's business world. He also highlighted various career opportunities in the digital marketing sector and encouraged students to develop digital skills to stay relevant in the modern industry. The event was conducted under the coordination of Dr. Arun Saral. Students actively participated and gained valuable knowledge about practical applications of digital marketing tools and techniques. The session concluded with a vote of thanks and a token of appreciation presented to the guest.



Tech Fest-Students Participation

Students from Shri Ram Institute of Information Technology (SRIIT), Gwalior, participated in the prestigious Tech Fest organized by IIT Bombay, held at SAGE University, Bhopal. The participants — Saif Khan (B.Tech CSE, 3rd Year), Abhaypratap Sikarwar (B.Tech CSE, 2nd Year), and Varish Khan (B.Tech CSE, 1st Year) — represented SRIIT with great enthusiasm and technical skill. Their active involvement and innovative ideas brought pride to the institute, showcasing the talent and potential of SRIIT students on a national platform. The management and faculty congratulated the students for their commendable participation and encouraged them to continue striving for excellence in future technical events.



Expert Lecture: Investor Awareness

The informative session began with a warm welcome and introduction of the speaker by the event coordinator, Prof. Goldy Dhawan. Ms. Surabhi Gupta shared her valuable insights into the concept of investments, types of financial instruments, risk-return relationships, and the significance of long-term financial planning. She also discussed practical strategies to manage personal finances, savings, and portfolio diversification. The lecture emphasized the relevance of financial literacy in today's economic environment and encouraged students to start early with systematic investment approaches. Interactive discussions and real-life examples made the session engaging and informative. The expert lecture proved highly beneficial for students, enhancing their understanding of financial management and investment planning. The program highlighted the institute's continuous efforts toward industry interaction and holistic student development. The participants appreciated the interactive nature of the session and expressed interest in attending more such awareness programs. The department extends gratitude to Ms. Surabhi Gupta for her insightful presentation and to Prof. Goldy Dhawan for coordinating the event efficiently. It was organised under SRIIC.



Group Discussion: MBA-1

Topic Is the Youth of today - Confident or Confused?"

With the objective to assess communication skills, critical thinking, clarity of ideas, and teamwork among participants. A group discussion session was organized for MBA 1 Sem students. Team A argued that the youth is confident because of increased access to education, technology, and global exposure. They emphasized how young people are more aware, ambitious, and ready to take risks. Team B countered that youth today is confused, citing reasons such as information overload, peer pressure, and lack of clear career direction. Some participants highlighted that confidence and confusion coexist, reflecting the

transitional nature of modern society. They discussed included social media influence, job market uncertainty, and mental health concerns. The discussion helped participants express diverse viewpoints with confidence and respect for others' opinions. The group discussion concluded that today's youth is both confident and confused — confident in their potential but sometimes confused about the direction. Proper mentoring and self-awareness can transform confusion into clarity and confidence into constructive action. It was organised by prof. Alka Chaturevedi under the Training department of SRIIT.



Academic Excellence

Congratulations

to all Toppers



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Congratulations

Saif Khan
B.Tech (CSE)
3rd year

Abhaypratap Sikarwar
B.Tech (CSE)
2nd year

Varish Khan
B.Tech (CSE)
1st year

For Participation in
Tech Fest Organised by IIT Bombay
held at SAGE University, Bhopal

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Congratulations

to All Toppers for your bright Academic Result
**B.Tech Electronics and Communication
2nd Sem Result 2025**

Harvesh Gole
SGPA: 8.43
1st Rank

Aman Singh
SGPA: 8.33
2nd Rank

Amit Rathor
SGPA: 7.48
3rd Rank

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Congratulations

for Your Bright Result
B.Tech (Civil) 2nd Sem Result 2025

Anshu Mahor
SGPA: 7.33
1st Rank

Akash Gaur
SGPA: 7.19
2nd Rank

Tarun Kirar
SGPA: 6.81
3rd Rank

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We are proud of you and wish you the best for your bright future.

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Congratulations

to All Toppers for your bright Academic Result
B.Tech Civil Engineering 4th Sem Result 2025

Aashi Patkar
SGPA: 8.42

Ayushi patkar
SGPA: 8.42

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Heartiest Congratulations
For Your Bright Results

Aashika Sen
SGPA: 8.24
2nd Rank

Bhoomi Prajapati
SGPA: 8.40
1st Rank

Shraddha Das
SGPA: 8.17
3rd Rank

B.Pharm 2nd Sem Result 2025

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Harsh Rathor
SGPA: 8.57
2nd Rank

Arpita Sikarwar
SGPA: 8.57
1st Rank

Arpit Rajak
SGPA: 8.43
3rd Rank

Big Congratulations
To our Top Performers!
RGPV B.Pharm 4th Semester Result 2025

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SHRIRAM INSTITUTE OF INFORMATION TECHNOLOGY
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Arun Rathor
SGPA: 7.13
2nd Rank

Dhanraj S. Sikarwar
SGPA: 7.50
1st Rank

Ayush Singh
SGPA: 7.08
3rd Rank

Big Congratulations
To our Top Performers!
RGPV B.Tech (M.E.) 4th Semester Result 2025

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SHRIRAM INSTITUTE OF INFORMATION TECHNOLOGY
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Congratulations

for Your Bright Result
B.Tech (CSE) 2nd Sem Result 2025

Poorvi Sharma
SGPA: 8.48
1st Rank

Nitin Komar
SGPA: 8.24
2nd Rank

Tanu Gupta
SGPA: 7.95
3rd Rank

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Congratulations

for Your Bright Result
B.Tech (AIDSE) 2nd Sem 2025

Kamal Kishore Bhatt
SGPA: 7.81
1st Rank

Khemraj Kushwah
SGPA: 7.43
2nd Rank

Hina Bano
SGPA: 6.86
3rd Rank

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Congratulations

for Your Bright Result
B.Tech (AIDSE) 4th Sem Result 2025

Saniya Khan
SGPA: 7.25
1st Rank

Shradha Savita
SGPA: 7.04
2nd Rank

Anjali Kumari
SGPA: 6.96
3rd Rank

Your hard work and dedication have paid off!
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Campus Placement Congratulation to all Students



SHRIRAM COLLEGE OF PHARMACY
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Congratulations
for Being Placed

Vipul Agarwal
D. Pharma

LUPIN
Lupin Pharmaceuticals
Firozpur, India (M.P.)

Department: **Production**

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National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations
for Being Selected in

Rupeek
Rupeek

Praveen Tomar
Batch: MBA 3rd sem
Post: Relationship Trainee

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National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations
for Being Selected in

Berger
Berger Paints

Puneet Shukla
Batch- MBA 3rd Semester
Course- HR & Marketing

7.96 CTC

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Congratulations
Selected for
Internship in

finXsystems
Your next core Partner
FinXsystem

Bhuvneshwari Modi
Batch: MBA 3rd Sem.

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Congratulations
Selected for
Internship in

finXsystems
Your next core Partner
FinXsystem

Divya Yadav
Batch: B.Tech (AIDSE) 7th Sem.

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Birthday Celebration

Your dedication, wisdom, and leadership continue to
inspire everyone at Shriram Group of Colleges
May your day be filled with happiness, success, and endless blessings.

ESTD. 1998
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GROUP OF COLLEGES

Happy Birthday

Mrs. Garima Sharma
Board Member, SRGOC

Happy Birthday. May each and every moment of your special day
be filled with the same joy and happiness you bring to others.

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Happy Birthday

Mr. Akshaya Sharma Sir
Warmest wishes to our respected Board Member

27th OCT. Wishing you a wonderful birthday
and great year ahead.

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Mr. Atulya Sharma Sir
Warmest wishes to our respected Board Member

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Faculty Development Programs

Report on Faculty Forum – "What is Research"

The Department of Commerce and Management, Shriram Institute of Professional Studies, organized a Faculty Forum on the topic "What is Research" in the Conference Hall. The session was conducted by Prof. Urvashi Garud, who delivered an insightful presentation on the fundamentals of research. She explained the meaning, purpose, and process of research, highlighting its significance in academic and professional growth. The discussion also covered types of research, problem identification, data collection methods, and the importance of critical thinking in research work. The event was coordinated by Prof. Shivam Singh Tomar and witnessed active participation from faculty members. The session proved to be informative and encouraged educators to enhance their research skills and contribute to academic excellence.

Personal Tax Planning for Salaried Persons

The Department of Commerce and Management at Shriram Institute of Information Technology (SRIIT) organized a Faculty Forum on "Personal Tax Planning for Salaried Persons". The session was conducted by Dr. Amitabha Maheshwari, who provided valuable insights into effective tax management strategies and financial planning for salaried individuals. The event was well-coordinated by Prof. Shivam Singh Tomar and received positive participation from the faculty members. The forum successfully enhanced awareness about smart tax planning and encouraged financial literacy among the academic community.

Faculty Forum on "Cash Flow Statement"

A Faculty Forum on "Cash Flow Statement" The session was conducted by Dr. Manoj Kumar, who provided deep insights into the preparation,

analysis, and interpretation of cash flow statements — a vital aspect of financial management. The discussion emphasized practical understanding for effective decision-making in business finance. The event was well-coordinated by Prof. Shivam Singh Tomar and witnessed active participation from faculty members across departments.

Faculty Forum on "Role of Faculty in Shaping Students' Personality and Ethics"

The Shriram Group of Colleges (SRGOC) organized a Faculty Forum on "Role of Faculty in Shaping Students' Personality and Ethics". The session was delivered by Prof. Anand Singh Chouhan, who emphasized the vital role educators play in nurturing students' moral values, ethics, and overall personality development. He highlighted how faculty members serve not only as academic guides but also as mentors shaping future leaders. The program was successfully coordinated by Prof. Shivam Singh Tomar and witnessed active participation and thoughtful discussion among faculty members.

Faculty Forum on "Origins of Quantum Physics"

An engaging session was conducted by Prof. Aparna Singh Faculty Forum on "Origins of Quantum Physics" on October 25, 2025, at 3:30 PM in the SRCP Hall. Prof. Aparna Singh provided an insightful overview of the historical development of quantum theory and its foundational principles. The discussion shed light on the key experiments and discoveries that shaped modern physics, inspiring participants to appreciate the evolution of scientific thought. The forum was efficiently coordinated by Prof. Shivam Singh Tomar and received active participation from faculty members across various disciplines.



Diwali Haat 2.0

On 17 October, Shriram Group of Colleges successfully hosted “Diwali Haat 2.0” on the central ground — a vibrant cultural and entrepreneurial festival showcasing student energy, teamwork and local flavours. The event brought together 13 stalls/groups from the Department of Commerce & Management and multiple stalls from the School of Pharmacy, featuring food and game stalls representing different Indian states. The programme was inaugurated by Dr. Vinay Jain (Group Director), Dr. Pawan Aggarwal (Director, SRIIT) and Dr. Amitabh Maheshwari (Head, SRIPS). The event's planning, logistics and on-ground execution were led by Mr. Varun Yadav with support from faculty and student teams. The initiative successfully promoted entrepreneurship, teamwork, unity and Diwali celebration among students and received wide appreciation from attendees and dignitaries. It was a well-executed blend of festivity and experiential education. Under the leadership and meticulous planning of Mr. Varun Yadav, students experienced real-world entrepreneurship and teamwork while the college showcased cultural diversity and institutional capability. The positive feedback and media recognition confirm the event as a benchmark for future editions.



Book Proposal Accepted by Bentham Science

Shri Ram College of Pharmacy, Morena (M.P.) proudly announces the acceptance of a book proposal by Bentham Science Publishers (Scopus Indexed) titled "Pharmacological Innovations: New Directions and Translational Strategies in Drug Development."

The book will be edited by Prof. Anand Singh Chouhan, Dr. Vinay Jain, and Prof. Ankita Verma, and will cover emerging areas such as AI in Drug Design, Nanotechnology in Drug Delivery, Pharmacovigilance, and Digital Therapeutics. This achievement marks another milestone for the institution in advancing pharmaceutical research and global academic contribution.

Scopus

Call for Book Chapters

Pharmacological Innovations: New Directions and Translational Strategies in Drug Development

Topic of Interest

- Chapter 1: Introduction to Translational Pharmacy
- Chapter 2: Neuropharmacology and CNS Drug Discovery: Advances
- Chapter 3: Individualized Medicine and Pharmacogenomics
- Chapter 4: Artificial Intelligence and Machine Learning Applied in Drug Design
- Chapter 5: Natural Products and Phytopharmacology: From Laboratory to Clinics
- Chapter 6: Nanotechnology applied in systems of drug delivery
- Chapter 7: Modern Therapy: Biologics and Monoclonal Antibodies
- Chapter 8: Clinical Experiment Innovations and Regulatory Aspects
- Chapter 9: Real-World Evidence (RWE) and Pharmacist Vigilance
- Chapter 10: System Biology and Digital Therapeutics: Future of Pharmacology

Editors:



Prof. Anand Singh Chouhan
Assistant Professor
ShriRam College of Pharmacy
A.B.Road Banmore Morena MP



Dr. Vinay Jain
Principal
ShriRam College of Pharmacy
A.B.Road Banmore Morena MP



Prof. Ankita Verma
Assistant Professor
ShriRam College of Pharmacy
A.B.Road Banmore Morena MP

Important Dates

- 15/11/2025 Abstract TOC Deadline Submission
- 30/11/2025 – Notification of Acceptance or Rejection
- 10/02/2026 – Full Chapter Submission
- 01/04/2026 – Review by Editors & Final Notification

Authors Request to Submit there Abstract on

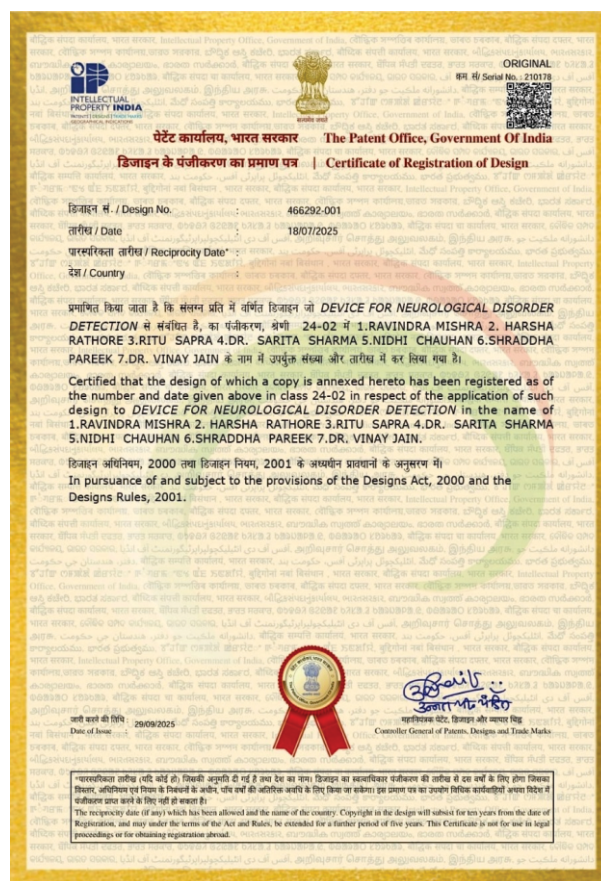
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2. Preference will be given to foreign authors.
3. Abstracts should be limited to 250 words.
4. Each Chapter should have 4-5 authors.
5. Keywords 5-7
6. Plagiarism should be less than 10% via turnitin and AI 0%

SRCP Secures Design Patent for Innovative Neurological Device

Shriram College of Pharmacy (SRCP), Banmore, Morena, has achieved another milestone with the grant of a Design Patent (No. 466292-001) for a "Device for Neurological Disorder Detection." The innovative design, registered on 18th July 2025 and issued on 29th September 2025, was developed by Mr. Ravindra Mishra and Dr. Vinay Jain. This patent highlights SRCP's commitment to fostering research and innovation in biomedical and pharmaceutical sciences, contributing significantly to advancements in healthcare technology.



Book Chapter Published

Congratulations to Dr. Vinay Jain and Mr. Aditya Yadav, faculty members of Shri Ram College of Pharmacy, India, for publishing a book chapter titled "Automation and Advanced Control Systems in Bio-Manufacturing: Ensuring Precision and Consistency" with IGI Global Scientific Publishing (2026). The chapter focuses on the role of automation, sensors, and data analytics in improving efficiency and precision in biopharmaceutical production.

DOI: 10.4018/979-8-3373-2873-7.ch006



SHIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations

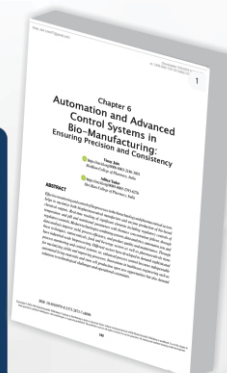


Dr. Vinay Jain



Prof. Aditya Yadav

for publication of book chapter,
Automation and Advanced
Control Systems in Bio-
Manufacturing: Ensuring
Precision and Consistency,
with IGI Global Scientific
Publisher book.



Review Paper Published

A significant research contribution from Shriram College of Pharmacy (SRCP), Banmore, has been featured in the prestigious Elsevier journal *Phytomedicine Plus* (Vol. 5, 2025). The review paper, titled "Exploring the Potential of Traditional Herbal Medicine in the Management of Central Nervous System Disorders," is authored by Mr. Ravindra Mishra and Dr. Vinay Jain from the Department of Pharmacology, SRCP.

The paper provides a comprehensive overview of traditional herbal remedies such as *Bacopa monnieri*, *Withania somnifera*, and *Curcuma longa*, highlighting their neuroprotective and therapeutic roles in disorders like Alzheimer's, Parkinson's, and epilepsy.

This publication underscores SRCP's commitment to advancing scientific research by integrating traditional medicine with modern pharmacology to develop innovative strategies for neurological health.

The college management, faculty, and staff extend heartfelt congratulations to these bright scholars for their hard work and excellence. Their achievements reflect SRCP's continued commitment to nurturing academic brilliance and professional growth among its students.

SRCP Researchers Publish Book Chapter in Springer Nature

Shriram College of Pharmacy takes immense pride in announcing the publication of a book chapter titled "Cardiovascular Health: Green Nanoparticles and Heart Health" in the Springer Nature book "Medicinal Plants and Their Nanoparticles". The chapter, authored by Saloni Jain, Rajveer Singh Rajput, Vinay Jain, and Ravindra Mishra, was first published online on 17 October 2025 (pp. 439–454). The work highlights the innovative role of green-synthesized nanoparticles derived from medicinal plants in promoting cardiovascular health and preventing heart diseases through eco-friendly and biocompatible nanotechnology approaches. This achievement reflects SRCP's continued dedication to advanced research in nanomedicine, phytochemistry, and healthcare innovation, reinforcing the institution's growing presence in the global scientific community.



SHRIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations



Dr. Vinay Jain



Prof. Ravindra Mishra

for publication of review article
"Exploring the potential of
traditional herbal medicine in
the management of central
nervous system disorders" is
published in *Phytomedicine
Plus*, an Elsevier journal Q2.



☎ 9303019858, 9907072273, 9575145075

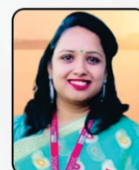
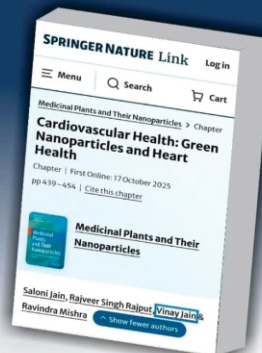
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SHRIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

Congratulations

for publication of book chapter
"Cardiovascular Health: Green
Nanoparticles and Heart
Health" in Springer Nature
Book Medicinal Plants and
Their Nanoparticles



Dr. Saloni Jain



Prof. Rajveer S. Rajput



Prof. Ravindra Mishra



Dr. Vinay Jain

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☎ 9303019858, 9907072273, 9575145075

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CHAPTER PUBLISHING ACHIEVEMENT

Shriram College of Pharmacy congratulates Dr. Vinay Jain along with co-authors Aditi Bhardwaj and Pankaj Sharma for publishing their book chapter titled "Case Studies and Practical Examples in the Field of Circular Economy." The chapter is included in the book "Engineering the Circular Economy: Leveraging Fuzzy Logic for Implementation," published by CRC Press, 1st Edition, 2025. The chapter presents valuable insights into real-world case studies and practical approaches in the domain of circular economy, contributing to sustainable industrial practices. This publication marks a significant achievement and highlights the institution's dedication to research and innovation.



Case Studies and Practical Examples in the Field of Circular Economy

By Aditi Bhardwaj, Pankaj Sharma, Vinay Jain

Book [Engineering the Circular Economy](#)

Edition	1st Edition
First Published	2025
Imprint	CRC Press
Pages	31

Recognition for Peer Review Excellence

Shriram College of Pharmacy congratulates Dr. Vinay Jain for his remarkable contributions as a peer reviewer for reputed international journals. He has been awarded certificates by the Journal of Pharmaceutical Policy and Practice (Taylor & Francis Group, Routledge) and the Asian Journal of Ethnobiology for his dedicated efforts in evaluating scientific manuscripts. Dr. Jain's commitment to maintaining research integrity and supporting academic excellence reflects the institution's values of quality, scholarship, and professional growth.



Publication on Anti-Hypertensive Research

Shriram College of Pharmacy proudly announces the publication of a research article titled "In-Vivo Anti-Hypertensive Activity of Peganum Harmala in Experimentally Induced Hypertension in Rats" in the international journal Revista Latinoamericana de la Papa* (Vol. 29, No. 1, 2025).

The study was conducted by Dr. Vinay Jain, Dr. Sarvesh Bhargava, Ravindra Mishra and Nagpal Singh (Research Scholar) from Shriram College of Pharmacy, Banmore, Morena. The research explores the antihypertensive potential of Peganum harmala, a traditionally used medicinal plant, as a natural alternative to existing pharmacotherapies.

This publication highlights the institution's continuous contribution to advancing pharmaceutical research and promoting innovative studies in pharmacology and natural product therapeutics.

Revista Latinoamericana de la Papa
Vol. 29, No. 1, 2025

ISSN 1019-6609
eISSN 1853-4961

In-Vivo Anti-Hypertensive Activity of Peganum Harmala Experimentally Induced Hypertension in Rats

Ravindra Mishra¹, Nagpal Singh², Vinay Jain³, Sarvesh Bhargava⁴

1. Associate Professor, Department of Pharmacology, Shriram College of Pharmacy, Banmore, Morena
2. Scholar M. Pharma, Pharmacology, Shriram College of Pharmacy, Banmore, Morena
3. Principal, Department of Pharmacognosy, Shriram College of Pharmacy, Banmore, Morena
4. Associate Professor, Department of Pharmaceutics, Shriram College of Pharmacy, Banmore, Morena

Conflict of interest

The authors declare that they have no conflict of interest.

*Corresponding author

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Associate professor

Department of Pharmacology, Shriram College of Pharmacy.

Banmore, Morena, M.P. 476444

Email: Ravindra.mishra1412@gmail.com

Abstract

Background: Hypertension is a significant global health burden. Current pharmacotherapies have limitations, including side effects and cost. Peganum harmala, a traditionally used medicinal plant, may offer a safer alternative.

Objective: To evaluate the antihypertensive activity of the methanolic extract of Peganum harmala seeds in glucose-induced hypertensive rats and assess its in vitro ACE inhibition potential.

Methods: Extraction was done using a Soxhlet apparatus. Hypertension was induced in Wistar rats with 10% glucose. Rats were grouped and treated with standard (Nifedipine) and P. harmala extract (100 & 300 mg/kg). Blood pressure was measured using NIBP on days 0, 7, 14, and 21. In vitro ACE inhibition was also performed.

NCC Corner - National Innovation Camp – Indore

The National Innovation Camp in Indore brought together students and innovators to share ideas and develop creative solutions. Workshops on design thinking, prototyping, and entrepreneurship inspired participants to turn concepts into real projects, strengthening Indore's role as a growing hub for innovation and startups.



WORKSHOP ON UV VISIBLE SPECTROPHOTOMETRY HELD AT SHRI RAM COLLEGE OF PHARMACY

Shri Ram College of Pharmacy, Banmore (M.P.) successfully conducted a hands-on workshop titled "SpectroVision 2025 – Empowering Educators in UV Visible Spectrophotometry Analysis" on 11th October 2025 at the SRCP campus.

The workshop aimed to enhance the technical skills of faculty members in UV spectrophotometric analysis, focusing on stock solution preparation, baseline correction, and sample application

techniques. The session was coordinated by Dr. Saloni Jain & Prof. Dharmendra Dayal, who guided participants through practical demonstrations and discussions on analytical accuracy and modern spectroscopic tools & stock solution. The event received enthusiastic participation from the SRCP faculty, promoting continuous learning and innovation in pharmaceutical education. Publications!



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Highlights of UV Visible Masterclass 2025

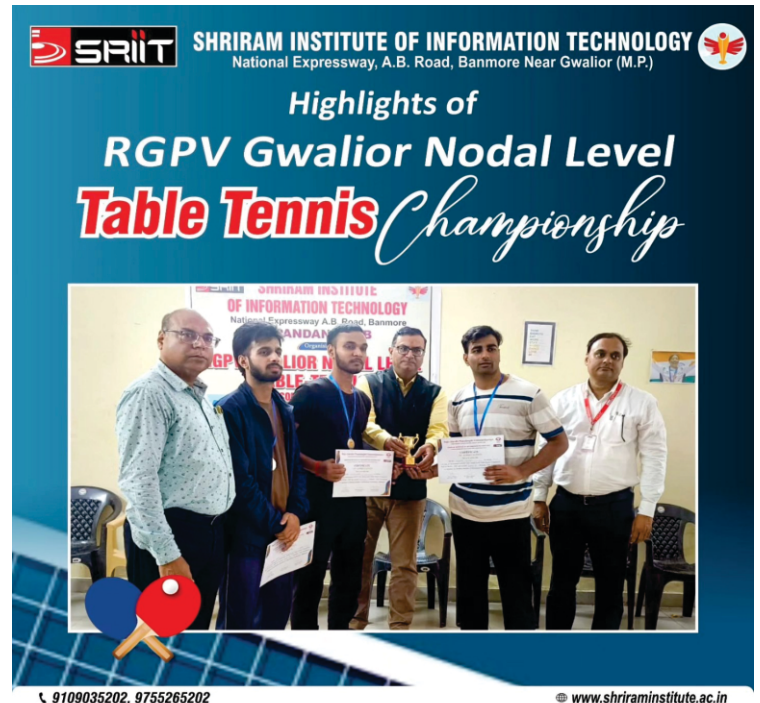


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Gwalior Nodal level TABLE TENNIS Championship

The Gwalior Nodal Level Table Tennis Championship was held on 30th October 2025 at Kala Mandir, with notable performances from SRIIT students. The SRIIT boys' team—comprising Kamal Kishore, Vijay Rathore, and Vikas Dhakad—secured victory against ITM, Gwalior. In the girls' category, Team SRIIT, featuring Deepali Sahu and Nisha Dharmash, achieved the runner-up position. These outstanding students have been selected for the State Level Tournament, which will be held at Satna, representing their institution and region. The championship took place at Kala Mandir, Gwalior, and was part of the RGPV Nodal Level Table Tennis Competition for 2025-26. Teams from prominent institutes in Gwalior and surrounding regions competed in boys' and girls' categories.



SRIIT Boys' - Team Winners

- Kamal Kishore
 - Vijay Rathore
 - Vikas Dhakad
- SRIIT boys emerged victorious against ITM, Gwalior, highlighting their skill and teamwork.

SRIIT Girls' - Team Runnerup

- Deepali Sahu
 - Nisha Dharmesh
- Team SRIIT girls were the runners-up, showcasing strong performance and tenacity.

State Level Selections

Both SRIIT boys' and girls' teams have officially qualified for the State Level Table Tennis Tournament to be held in Satna, continuing their journey to compete at a higher level.

Congratulations to all the selected students and best wishes for their upcoming State Level matches!



Upcoming Events

ESTD.1998 **SHRIRAM** GROUP OF COLLEGES

SRIT ShriRam Institute of Information Technology

DEPARTMENT OF COMMERCE AND MANAGEMENT
In association with
Jiwaji University, Gwalior

Presents
INTERNATIONAL Conference
On
Artificial General Intelligence for a Smarter, Safer, and Sustainable Future: Global Synergies and India's Roadmap to Viksit Bharat @ 2047

November 22, 2025 (Saturday)
Hybrid Mode

For More Details-
+919617993888 | +918447624695
sriit.internationalconference@gmail.com

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SHRIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

सेहत और सुरक्षा
National Pharmacy Week 2025
"Pharmacists as Advocates of Vaccination"

Events Open to All

- **Pharma Hackathon**
(Mr. Vikas Basant: +91-8602910236)
- **Scientific Model Presentation**
(Dr. Pankaj Sharma +91-7987298207)
- **Tech Poster Presentation**
(Dr. Sarvesh Bhargava: +91- 700360407)
- **Community Pharmacy Setup**
(Dr. Mahendra Prajapati: +91-8103225341)

20th Nov. 2025
Venue: SRCP Campus

Last Date of Registration
14th November 2025

Registration Charges
100 /- Rs Per Head

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www.shriraminstitute.ac.in

For More info Contact: Prof. Harish Sharma (+91-6267920532)

SHRIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

National Pharmacy Week 2025
"Pharmacists as Advocates of Vaccination"

BLOOD DONATION CAMP

In Association with
Jaya Arogya Hospital (JAH) Gwalior

18th Nov. 2025
SRCP Campus

For More Info Contact Mr. Feran Singh (+91 9826996528)

SHRIRAM COLLEGE OF PHARMACY
National Expressway, A.B. Road, Banmore Near Gwalior (M.P.)

National Pharmacy Week 2025
"Pharmacists as Advocates of Vaccination"

17th to 21st Nov. 2025
SRCP Campus

Inhouse Events
(Exclusively for SRCP Students)

Technical Events

- Tech Rangoli
- Power Point Presentation
- Tech Quiz
- Pharma Debate
- Campaign For Youth
- Pharma Advertisement Show
- Pharma Group Discussion
- Speech
- Pharma Reels Making
- Nukkad Natak
- Traditional Attire (Theme Based Competition)

Cultural Events

- Singing
- Dancing

Sports Events

- Cricket (Boys and girls)
- Boys kabaddi
- Girls kho kho
- Badminton (Boys and Girls)
- Chess
- Tug of War
- Volleyball

Fun Games

- Balloon Race
- Ring Game
- Snake And Ladder
- Spoon Race
- Fireless Cooking

Plantation Drive

For Registration Scan QR

Last Date of Registration
14th November 2025

(Note: Students can participate in any 5 events)

For More Info Contact Mr. Harish Sharma (+91-6267920532)



ग्वालेयर, रावेवार, 12 अक्टूबर, 2025 पात्रिका

SUNDAY 09
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श्रीराम कॉलेज में हुआ फैकल्टी डवलपमेंट प्रोग्राम



मूरीना. श्रीराम इन्टीर्यूट ऑफ इन्फोमेशन टेक्नोलॉजी बजारों में फेकटरी डेवलपमेंट प्रोग्राम का शनिवार का सामान हुआ। कार्यक्रम के पहले सत्र में आईआईटी मंडी से आए डॉ. प्रदीप कुमार ने ज्ञानचक्र का व्याख्यान दिया। दूसरे सत्र में सॉफ्टवेयर ज्ञान सेमिनार हुई, जिसमें सभी प्रतिभागियों को प्रमाण पत्र दिए गए।

कॉलेज सचिव हरेंद्र शर्मा ने इस सफल आयोजन पर सभी सदस्यों को बधाई दी तथा उनके प्रयासों की सहित अन्य फैकल्टी मौजूद रही। कार्यक्रम का संचालन संयोजक डॉ. पवन अग्रवाल ने किया।

12/10/2025 | Morena | Page : 3
Source : <https://epaper.patrika.com/>

Media Coverage

अटल एफडीपी का सफल आयोजन सम्पन्न



महाविद्यालय/बाननमो। रामराम इंस्टीट्यूट ऑफ इन्फार्मेशन टेक्नोलॉजी, बाननमो में आयोजित अलफा इन्फार्मैटिक्स डेवेलपमेंट प्रोग्राम (एफडीपी) का आज भरणल-पूर्वक सम्पन्न हुआ। कार्यक्रम के पहले सत्र में आईआईटी-मद्रास के पुनो अ. प्रदीप कुमार द्वारा ज्ञानचक्र व्याख्यान दिया गया। द्वितीय सत्र में सर्टिफिकेशन सेमेंटी का आरंभन किया गया, जिसमें सभी प्रतियोगी को प्रमाणपत्र प्रदान किए गए। महाविद्यालय के सचिव महोदय श्री हरेश शर्मा जी ने इस सफल आयोजन पर सभी सदस्यों को बधाई दी तथा उद्योग प्रसारों की सराहना की। महाविद्यालय के एजीक्यूटिव ऑफिसर श्री अविनाश शर्मा जी ने कहा कि भविष्य में भी इस प्रकार के उपयोगी एवं शिक्षणोन्मुख कार्यक्रम फेकल्टी के लिए आयोजित किए जाते रहेंगे। इस अवसर पर महाविद्यालय के निदेशक डॉ. पवन अग्रवाल ने सभी प्रतियोगियों को बधाई दी और कार्यक्रम की सफलता पर प्रशंसा व्यक्त की। कार्यक्रम में डॉ. विनय जैन, प्रो. मनोहरा रायक, प्रो. अशोक शर्मा, प्रो. संजय भटल, प्रो. अलका चतुर्वेदी, प्रो. अरुंकेन्द्र सिंह सहित अन्य फेकल्टी उपस्थित रहे। कार्यक्रम का संचालन संचोयक डॉ. पवन अग्रवाल द्वारा किया गया।

महाविद्यालय के एक्जीक्यूटिव ऑफिसर श्री अविनाश शर्मा जी ने कहा कि भविष्य में भी इस प्रकार के उपयोगी ए. सी. शिक्षणप्रोग्राम कायम करके एकटैली के लिए आयाजित किया जाते रहेंगे। इस अवसर पर महाविद्यालय के निदेशक डॉ. ए. पवन अग्रवाल ने सभी प्रतिभागियों को बधाई दी और कार्यक्रम की सफलता पर प्रसन्नता व्यक्त की। कार्यक्रम के डॉ. विनय जैन, प्रो. मनीराम रावत, प्रो. अशोक शर्मा, प्रो. संजय भट्टे, प्रो. अलका चतुर्दशी, प्रो. अल्लेख सिंह सहित अन्य फैकल्टी उपस्थित रहे। कार्यक्रम का संचालन संयोजक डॉ. पवन अग्रवाल द्वारा किया गया।

द्वारा किया गया।



**श्रीराम कॉलेज में हुआ अटल
फैकल्टी डेवलपमेंट कार्यक्रम**



बांग्लाभा। श्रीराम हरिदत्तपू. ऑफ
इन्फार्मेशन टेक्नोलॉजी बांग्लाभा
सोचना से एआईसीडी ट्रेनिंग एंड
लर्निंग अकादमी के तत्वाधानभा
में चल रहे अटल फैक्टरी डेवलपमेंट
कार्यक्रम के तीसरे दिन विभिन्न
तकनीकी सत्रों का आरंजन किया
गया। दिन की प्रुकेअत डू. विजय
वर्मा, एसोसिएट प्रुफेसर, बीआईसीटी
झारखी के व्याख्यान से आरंजन
सतत विकास हेतु अडुईन सामग्री
के चर्चन में कृतिम बुद्धिगत विषय
पर अपने विचार साझा किया। उन्होंने
बताया कि किस प्रकार

09/10/2025 | Morena | Page : 3
Source : <https://epaper.patrika.com/>



श्रीराम कॉलेज में शास्त्रीय गायिका सुमित्रा गुहा की मोहक गायन प्रस्तुति

मुरैना: श्रीराम कॉलेज समूह में शुक्रवार को भव्य स्वरांजलि कार्यक्रम का आयोजन किया गया। जिसमें देश की प्रख्यात हिंदुस्तानी शास्त्रीय गायिका पद्मश्री सुमित्रा गुहा ने अपनी मधुर स्वर-लहरियों से श्रोताओं को मंत्रमुग्ध कर दिया। यह कार्यक्रम स्पिक मैके के सहयोग से किया गया। कार्यक्रम की शोभा बढ़ाने के लिए मंच पर विशिष्ट अतिथि के रूप में सचिव हरेंद्र शर्मा, ओथि मेंबर गरिमा शर्मा आधिकारी अधिकारी अतिनाथ



शर्मा, कार्यकारी निदेशक शिवांगी शर्मा, समूह निदेशक डॉ. विनय जैन, एसआरआईआईटी कॉलेज के निदेशक डॉ. पवन अग्रवाल उपस्थित रहे। इस अवसर पर ब्रोशर का भी विमोचन किया गया। कार्यक्रम

संयोजक डॉ. पवन अग्रवाल ने बताया कि इसमें देशभर से प्रतिष्ठित प्रोफेसर, उद्योग जगत के इंजीनियर एवं प्रबंधन क्षेत्र के वरिष्ठ विशेषज्ञ विशिष्ट वक्ता के रूप में उपस्थित रहेंगे। शास्त्रीय संगीत की इस अनुपम प्रस्तुति ने युवाओं में भारतीय सांस्कृतिक विरासत के प्रति जागरूकता और रुचि को और अधिक प्रगाढ़ किया। समारोह के समन्वयक प्रो. विकास बसंत, प्रो. आदित्य शर्मा, प्रो. अपर्णा सिंह राठौर ने आयोजन में सहयोग दिया।

27/09/2025 | Morena | Page : 2
Source : <https://epaper.patrika.com/>



द्विवेदी ने 'इंट्रोडक्शन टू इंडस्ट्री 4.0: इवोल्यूशन फ्रॉम इंडस्ट्री 4.0' विषय पर व्याख्यान दिया।

उन्होंने प्रतिभागियों को आधुनिक मशीनी तरकनीकों और यन्त्रोपकरणों प्रक्रियाओं में हो रहे बदलावों की जानकारी दी। साथ ही कलकत्ता कॉन्फ्रंट, आर्टिफिशियल इन्टेलिजेंस, घासी लॉग, डेटा मायनिंग, सरण्डा घेन और रेयोडिस्ट टेक्नोलॉजी जैसी आधुनिक औद्योगिक तकनीकों पर भी प्रकाश डाला। इस अवसर पर महाराष्ट्र राज्य के सचिव श्री होत्र शर्मा एवं कार्यकारी अधिकारी श्री अविनाश शर्मा, क्राफ्टी विभाग के प्रचारार्थ डॉ. विनय नन्, कार्यक्षेत्र सल्लिह के सदस्य प्रो. विजयेन्द्र सिंह किार, प्रो. अरविन्द सिंह तोयार एवं प्रो. अलंकार ज्ञासी उपस्थित रहे।

**ATAL FDP फैकल्टी डेवलपमेंट प्रोग्राम
का आयोजन 6 से 11 अक्टूबर तक**

[illegible]

**श्रीराम कॉलेज में अटल फैकल्टी
डेवलपमेंट प्रोग्राम का समापन**

यालिस्त्र। श्रीराम इंस्टीट्यूट ऑफ इन्फॉर्मेशन टेक्नोलॉजी, बानमोर में आयोजित अल्ट फैक्टरी डेवलपमेंट प्रोग्राम का समापन हुआ। कार्यक्रम के पहले सत्र में आईआईटी मंडी से पवार्ड डॉ. प्रदीप कुमार द्वारा ज्ञानवर्धक व्याख्यान दिया गया। वहीं द्वितीय सत्र में सॉफ्टवेयर सेक्टर का आयोजन किया गया, जिसमें सभी प्रतिभागियों को प्रमाणपत्र प्रदान किए गए। महाविद्यालय के सचिव हरदेव शर्मा ने इस सफल आयोजन पर सभी सदस्यों को बधाई दी तथा उनका प्रयासों की सराहना की। महाविद्यालय के एक्जीक्यूटिव ऑफिसर अविनाश शर्मा ने कहा कि भविष्य में भी इस प्रकार के उपयोगी एवं शिक्षणोन्मुख कार्यक्रम फैक्टरी के लिए आयोजित किए जाते रहेंगे। इस अवसर पर महाविद्यालय के निदेशक डॉ. पवन अग्रवाल ने सभी प्रतिभागियों को बधाई दी और कार्यक्रम की सफलता पर प्रसन्नता व्यक्त की। कार्यक्रम में डॉ. विनय जैन, प्रो. मनीराम रावत, प्रो. अशोक शर्मा, प्रो. संजय भट्ट, प्रो. अरुण चतुर्दशी, प्रो. अरुण सिंह सहित अन्य फैक्टरी उपस्थित रहे।

TEAM NEWS LETTER

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Thank You...

