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SISTec-Ratibad

B U L L E T I N

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SISTec-E | SIPTec-R



SISTec-R

OBJECTIVE

To become a one-stop solution for students in order to build their successful career.

VISION

To become an institution of excellence in Science & Technology, by imparting world-class quality education and relevant training; producing skilled, competent & innovative workforce having social and ethical concern towards nation building.

MISSION

- To establish a student-centric academic ecosystem enabling them to acquire & retain domain knowledge, develop lifelong learning attitude and maintain professional ethics.
- To induce career-oriented, industry-relevant skills in students, by means of appropriate & updated training modules for their overall grooming.
- To provide state of art facilities and infrastructure to facilitate seamless dissemination of technical knowledge and spirit of innovation among students.
- To foster collaborative development through industrial tie-ups and research, so that the students can serve the society.
- To enable continuous development of teachers, thereby ensuring updated knowledge transmission to our students.



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SISTec Headstart 5.0

SISTec Headstart 5.0 witnessed impactful conversations as industry leaders shared real-world insights, emerging trends, and future-ready skill perspectives with students and faculty. From thought-provoking panel discussions and engaging Q&A sessions to meaningful industry interactions, the forum successfully strengthened the bridge between academia and industry.



Launch of Drone and Robotics Club

The Drone and Robotics Club, formed under the banner of the Indian Society for Technical Education (ISTE) Student Forum, is designed to bridge the gap between theoretical engineering and practical application, providing students with a platform to innovate, design, and compete at the national and international level. The launch ceremony featured two immersive activities: a hands-on workshop where over 50 students built line-following robots, learning about automation, sensors, and circuit design, and an expert session by Dr. Rakesh Singh Kunwar, Campus Director of Rashtriya Raksha University (RRU), Bhopal Campus, on drone and robotics design, covering indigenous UAV manufacturing, defense applications, and global tech trends.



Freshers' Party

SISTec-R was buzzing with unmatched energy and style as we hosted 'Freshers Rx Fiesta 2025'. It was a vibrant and unforgettable day dedicated to welcoming our budding pharmacists into the SISTec family.

From high-energy performances to stylish ramp walks, the celebration marked the perfect start to an incredible professional journey.



Parent-Teacher Meeting

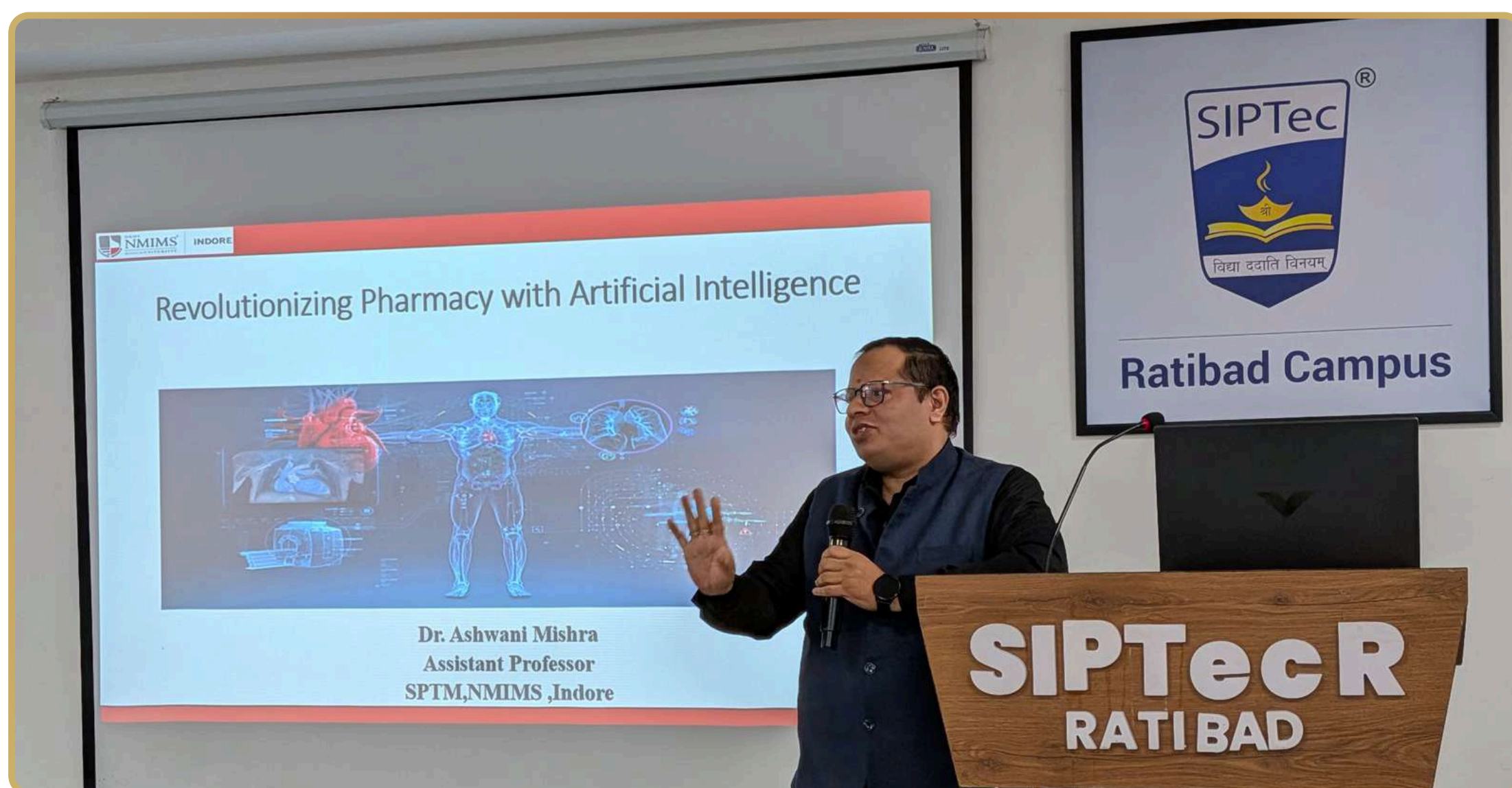
The Department of Management Studies organized a Parent-Teacher Meeting, emphasizing the collaborative effort between parents and educators to foster holistic development and academic excellence among students.



Expert Lecture *Revolutionizing Pharmacy with Artificial Intelligence*

SIPTec-R hosted an expert lecture titled "Revolutionizing Pharmacy with Artificial Intelligence," bridging traditional pharmaceutical sciences with emerging tech. Dr. Ashwani Mishra, Assistant Professor in the School of Pharmacy and Technology Management at NMIMS, Indore, highlighted the impact of AI on drug discovery, clinical research, quality control, and pharmacy education.

The session equipped students and faculty with insights into AI's practical applications, preparing them for Industry 4.0. The interactive Q&A explored AI's challenges and ethics in healthcare.



Industrial/Educational Visit

The Department of Electronics and Communication Engineering organized an industrial visit to CRISP, Bhopal, for 3rd and 5th-semester students. The visit offered hands-on insights into cyber security, PLC-SCADA, VLSI, and embedded systems, bridging classroom learning with industrial applications.



The First Year Cell under the ISTE Student Chapter organized an educational visit to the Regional Science Center, Bhopal, where students explored interactive exhibits on physics, biology, and mechanics, and engaged in hands-on learning to bridge textbook theories with real-world scientific advancements.



Celebration National Mathematics Day

The Department of Basic Science and the ISTE Student Chapter, in association with the Madhya Pradesh Council of Science & Technology (MPCST), celebrated National Mathematics Day with a Quiz Competition, Poster Making Competition, and two Expert Sessions.

Dr. Ramakant Bhardwaj from Amity University, Calcutta, and Dr. Manisha Jain from VIT, Bhopal, shed light on Ramanujan's remarkable personality, his invaluable contributions to mathematics, and his daily life.



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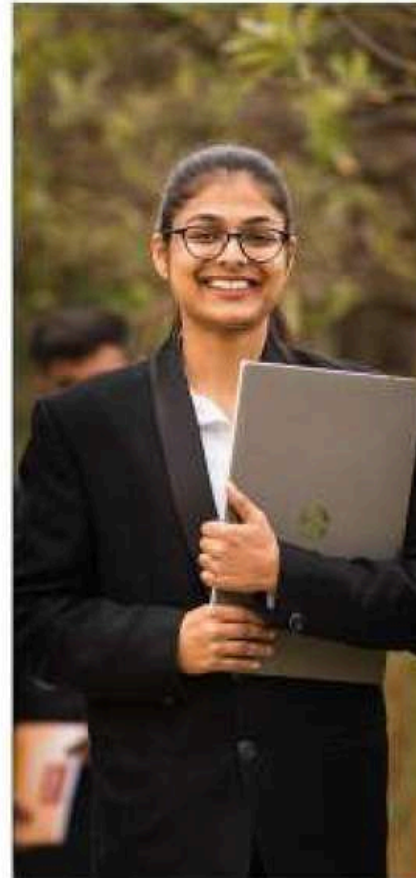


'Sagar Group', an invariably embraced mega-conglomerate, is actively contributing towards Atma Nirbhar Madhya Pradesh, and thus, India's economic pace. We believe that the prime aim of life must be to uplift others.

SINCE 1983 | TEAM OF 6000+ EMPLOYEES



6 Paramount school education institutes known for nurturing creativity



Highly regarded techno-skill education hub in Bhopal



Committed to provide free education to 1500+ students



Leading Real Estate with 40 Years Experience



Modern Textile Industry, manufacturing varied range of cotton yarns & fabrics



Premium Quality Basmati Rice from Ultra Modern milling facility



Committed to Deliver Excellence in Healthcare for Everyone



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