



# VOICES



VOLUME NO.03 | ISSUE NO. 7 | JULY 25

E -MAGAZINE OF SHREE MAHAVIR EDUCATION SOCIETY, NASHIK

## *Mahavir Celebrates Guru Purnima with Devotion and Gratitude Celebration Strengthens the Bond between Students and Teachers through Thoughtful Gestures and Reflections*

### Vision

*“Mahavir Education Society strives to educate students to become Industry Ready Engineers having Professional Attitude and Groomed Personality.”*

### Mission

*To provide well-defined system to ensure quality education by strengthening teaching learning processes.*

*To provide a platform where students are exposed to the industry, up bridged with the industry standards and requirements.*

*To train students by teaching them leadership and teamwork skills.*

*To groom students enriching their personality and social values*



The Department of Mechanical Engineering at Mahavir Polytechnic organized a soulful Guru Purnima celebration on July 10, 2025, from 4:00 PM to 5:20 PM. The program was held within the department premises and witnessed enthusiastic participation from students and staff alike.

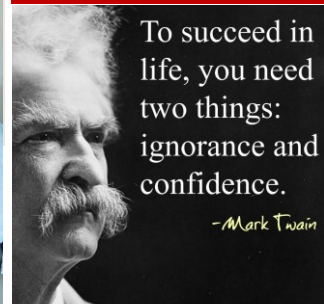
Dr. Sambhaji V. Sagare, Principal of Mahavir Polytechnic, graced the event as the Chief Guest. He was warmly welcomed with a bouquet by students and faculty members. The celebration began with a serene and respectful ambiance in the presence of senior faculty members and student representatives. Mechanical students took the lead in organizing the event, including anchoring, decoration, and hospitality. They delivered heartfelt speeches expressing gratitude toward their teachers and mentors. Faculty members shared motivational insights and highlighted the lifelong impact of teachers. The highlight of the program was Principal Dr. Sagare's inspirational address. He narrated a real-life story of a student who succeeded through hard work and guidance from his teachers. His message on discipline, consistency, and the value of learning resonated deeply with

-the attendees. Students then offered flowers to all teachers, creating touching moments of appreciation. The event concluded with a vote of thanks and refreshments for all present.

On the same day, the Electrical Engineering Department also celebrated Guru Purnima with great enthusiasm. Students participated in council-led activities to honor the role of their teachers. The celebration featured cultural expressions, gratitude cards, and speeches. This celebration is part of a larger tradition observed across India's educational institutions. Guru Purnima reminds students to respect teachers, who guide them through life's challenges. Colleges mark the day with assemblies, reflection sessions, and creative programs. It's a day when the sacred bond of guru-shishya is cherished and renewed. Mahavir Polytechnic continues this tradition with pride and devotion. The management applauded the departments for organizing a meaningful event. Such initiatives foster a culture of respect, discipline, and continuous learning. The Mechanical Department, in particular, set an exemplary standard of celebration this year. Guru Purnima 2025 at Mahavir Polytechnic will be remembered for its warmth and inspiration.



### Words of Wisdom



To succeed in life, you need two things: ignorance and confidence.

-Mark Twain

## Dr. Mohammed Ali Appointed as Principal of Sanghavi College of Engineering



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### Mission

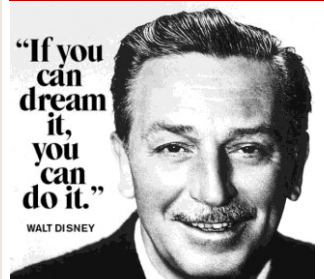
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### Words of Wisdom



Dr. Mohammed Ali has recently been appointed as the Principal of Mahavir Education Society's Sanghavi College of Engineering, Nashik. Dr. Mohammed Ali holds a Ph.D. in Mechanical Engineering from Suresh Gyan Vihar University, Jaipur, Rajasthan, and brings with him over 25 years of extensive experience in the field of education. Throughout his career, Dr. Mohammed Ali has published numerous national and international research papers, as well as patents. He has previously served in senior positions such as Director, Dean, and Head of Department, and has also authored books in the field of Mechanical Engineering. Additionally, he guides research scholars pursuing their Ph.D. His vast experience and expertise are expected to greatly benefit both the students and faculty members at Sanghavi College of Engineering.

The Management, The Director of the Society Dr. Priyanka Zavar, all Heads of Departments, faculty members, and students have extended their heartfelt congratulations to Dr. Mohammed Ali on his new appointment.

## ‘Mahavir’ Congratulates Prof. Kishor Doke on Completing M.E. in Electrical Power Systems



**Prof. Kishor Doke**  
Electrical Engg. Dept.

Mahavir Polytechnic, Nashik, is delighted to share the proud achievement of Prof. Kishor Doke, faculty member of the Electrical Engineering Department, who has successfully completed his Master of Engineering (M.E.) in Electrical Power Systems under Savitribai Phule Pune University. He pursued his postgraduate studies at Matoshri College of Engineering and Research Center, Nashik. As part of his academic curriculum, Mr. Doke carried out an advanced project titled “A Seven-Level Cascaded Multilevel Inverter based on Simplified SVPWM Method.” This project reflects his deep understanding and innovation in the field of power electronics and contributes to the advancement of electrical system design. In addition to his project work, Prof. Doke has published two research papers in the International Journal of Research Publication and Reviews (IJRPR). These publications underline his commitment to academic excellence and research-

-contributions in the engineering domain. Prof. Doke pursued his M.E. under the valuable guidance of Prof. Somnath S. Hadpe, whose support was instrumental throughout his academic journey. He also acknowledges the continuous encouragement and motivation received from Dr. Sambhaji V. Sagare, Principal of Mahavir Polytechnic, which played a significant role in achieving this milestone. He further extends his sincere gratitude to Prof. Mayur A. Gaidhani, Head of the Electrical Engineering Department, for his constant support and mentorship, which enriched his academic experience and guided him towards success. Mahavir Polytechnic takes immense pride in Mr. Kishor Doke's accomplishment and congratulates him on this significant academic milestone. His dedication, hard work, and contributions to the field of electrical engineering set an inspiring example for both students and fellow educators.

## Python Bootcamp Successfully Conducted at SCOE



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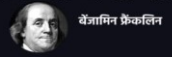
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### Words of Wisdom

अज्ञानी होना उतनी शर्म की बात नहीं है जितना कि सीखने की इच्छा ना रखना.



SCOE organized a comprehensive three-day Python Bootcamp for IT, AI and Computer Engineering Students, from July 21 to July 23, 2025, with the objective of introducing students to the fundamentals of programming through Python. The bootcamp was designed to build logical thinking and problem-solving skills while offering practical exposure to real-world coding applications.

The sessions covered a broad spectrum of foundational topics, including Python syntax, variables, and data types. Students learned about control structures such as loops and conditional statements, which are essential for writing dynamic and efficient programs. Further, the bootcamp introduced students to functions and modular programming concepts, encouraging structured and reusable coding practices. A brief overview of popular Python libraries for automation and data handling was also provided, giving students a glimpse into future areas like data science and scripting. The bootcamp featured interactive, hands-on coding sessions. Students actively participated in coding exercises and mini-projects, working both individually and in groups. These activities helped reinforce theoretical knowledge through practical application. Group discussions and peer collaborations created an engaging environment that enhanced the overall learning experience.

The event was graced by Mr. Vishal Hire and Mr. Prasad Kandalkar, Director of Bitspark Technology, who attended as special guests. Their presence and insights into the industry motivated the students and added significant value to the event. They encouraged students to focus on skill-building and adaptability, especially in the fast-evolving field of software development. The successful execution of the bootcamp was made possible through the dedicated efforts of the faculty team. HOD Prof. Puspendu Biswas, Prof. P. P. Sinha and Prof. Manisha Loharkar played a crucial role in organizing and conducting the sessions smoothly.

## SCOE Organizes Seminar on Mind Empowerment



Sanghavi College of Engineering conducted a seminar on Mind Empowerment on 29th July 2025 in the Seminar Hall. The session was led by Mr. Sagar Suresh Wagh, a well-known motivational trainer and mind coach. The seminar focused on stress management, positive thinking, meditation, and mindfulness techniques. Mr. Wagh engaged the audience with interactive activities and guided meditation practices. Over 60 students and faculty members from various departments actively participated in the event. The session aimed to improve focus, emotional control, and mental well-being among attendees. A Q&A session allowed participants to seek practical solutions to everyday mental challenges. Participants appreciated the relevance and impact of the session on student life. Prof. Puspendu Biswas, HOD of Computer Engineering, felicitated the guest speaker. The seminar was well-received and participants expressed interest in future workshops.

## ***Faculty Member of Civil Engineering Department at SCOE Successfully Completes Training on POSH Act, 2013***



**Prof. Madhuri Z. Khairnar**  
Civil Engg. Dept.

Sanghavi College of Engineering is proud to announce the successful completion of a specialized training program by Ms. Madhuri Zhumarlal Khairnar, a dedicated faculty member from the Civil Engineering Department. She has been awarded a certificate for completing the one-day training on "The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013," also known as the POSH Act, conducted by Tech Trainers and Testers, Pune, on Saturday, July 19, 2025.

This training, which is aligned with UGC and AICTE regulations, plays a vital role in creating a safe and respectful workplace environment by raising awareness and educating staff about the legal and ethical framework surrounding the prevention of sexual harassment at the workplace. The training was conducted under the guidance of Dr. Prashant Godghate (Secretary) and Dr. Manoj Ramrao Wagh (Chairperson) of Tech Trainers and Testers, Pune. The organization is officially registered under The Bombay Public Trusts Act, 1950 (Reg. No. F-61131/PUNE) by the Government of Maharashtra.

On this achievement, Dr. Priyanka Zawar, Director of Shree Mahavir Education Society, Principal Dr. Mohammad Ali, and Head of the Civil Engineering Department Prof. Toshnil Boraste extended their heartfelt congratulations to Ms. Madhuri Khairnar. They appreciated her dedication to upskilling and contributing to a safe and inclusive academic environment. The management of Sanghavi College of Engineering continues to encourage faculty development initiatives and remains committed to promoting awareness of workplace ethics and legal responsibilities among its staff.

## ***Faculty Members of SCOE Publish Research article in IRJET - a reputed, peer-reviewed international journal indexed in Google Scholar.***



**Prof. Shidhi S. Nayak**  
Civil Engg. Dept.



**Snehal R. Kshirsagar**  
Civil Engg. Dept.

Sanghavi College of Engineering proudly announces the recent publication of a research article by faculty members from the Civil Engineering Department in the UGC approved International Research Journal of Engineering and Technology (IRJET), Volume 12, Issue 07, July 2025. The article, titled "Experimental Study of Bituminous Concrete Mix by Using Polypropylene Plastic," has been authored by Prof. Shidhi Swarupa Nayak, Prof. Snehal Ramdas Kshirsagar both are Assistant Professors in the Civil Engineering Department.

This research paper explores the innovative use of polypropylene plastic waste in the modification of bituminous concrete (BC) mixes used in flexible pavement construction. The study addresses two pressing challenges enhancing the-

-performance of road pavements and finding sustainable solutions for plastic waste management.

The research highlights the increasing strain on conventional bituminous pavements due to growing traffic loads, extreme weather conditions, and moisture-related deterioration. To overcome these challenges, the study examines the effectiveness of incorporating varying percentages of shredded polypropylene plastic as a modifier in the bituminous mix.

Through comprehensive laboratory testing, the researchers observed that polypropylene-modified bitumen significantly improved the Marshall Stability and resistance to deformation, indicating enhanced pavement strength and durability. The study identifies 3.03% plastic content by weight as the optimum level for effective performance and cost reduction in flexible pavement construction. Importantly, the paper emphasizes the dual benefits of this approach: not only does it contribute to the longevity and strength of roads, but it also offers an eco-friendly method of plastic waste disposal. This solution is especially relevant for India's hot and humid climate, where roads are prone to early distress due to extreme temperatures and rainfall.

The publication of this article reflects the commitment of Sanghavi College of Engineering to promote research that is both technically innovative and environmentally responsible. The Director of Shree Mahavir Education Society, Dr. Priyanka Zawar, Principal Dr. Mohammad Ali, and Head of Department Prof. Toshnil Boraste congratulated the authors for their outstanding contribution to civil engineering research. They also praised the initiative for addressing real-world problems through scientific study and encouraged further exploration and practical implementation of such sustainable construction methods.



## Vision

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## Mission

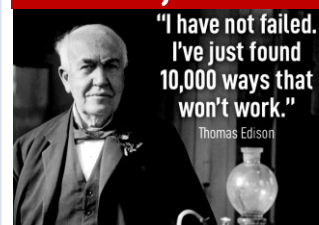
To provide well-defined system to ensure quality education by strengthening teaching learning processes through innovative practices.

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## Words of Wisdom



## Fostering Entrepreneurial Thinking in Young Engineers Entrepreneurial Awareness Session Conducted for Mechanical Engineering Students



The Department of Mechanical Engineering organized a guest lecture aimed at encouraging an entrepreneurial mindset among students. The session was held from 10:00 am to 12:30 pm at the Mechanical Engineering Department and was attended by all second-year Mechanical Engineering students.

The guest speaker, Mr. Mandar Thorat, Founder of Growth Lab Educations, is a well-known entrepreneurship mentor and motivational speaker. He shared valuable insights on career choices after engineering, focusing on-

-employment, higher studies, and entrepreneurship. Mr. Thorat emphasized the importance of innovation and risk-taking, presenting entrepreneurship as a practical and rewarding path.

He explained how engineering students possess a unique advantage by combining technical knowledge with entrepreneurial thinking. The lecture covered traditional and digital business models, highlighting how digital services and products can be initiated with minimal investment. He encouraged students to utilize online platforms to explore freelancing and create their own ventures.

A key segment of the session focused on the integration of artificial intelligence in business, showing how AI can assist in automating tasks, analyzing markets, and increasing productivity. Mr. Thorat also introduced the concept of earning while learning, motivating students to start small-scale businesses from their homes or hostels using digital tools and skills.

The session concluded with an interactive question-and-answer round, where students actively participated by seeking practical advice on starting businesses, managing risks, and promoting their skills online. Mr. Thorat responded to each query with real-world examples and actionable suggestions.

The guest lecture proved to be informative and motivating for the students. It broadened their understanding of modern business opportunities and inspired them to think creatively about their future. The Department expressed gratitude to Mr. Thorat for conducting such an impactful session and looks forward to organizing more events that enrich the academic environment.

## *Guru Purnima Celebrated with Reverence at Civil Engg. Dept.*

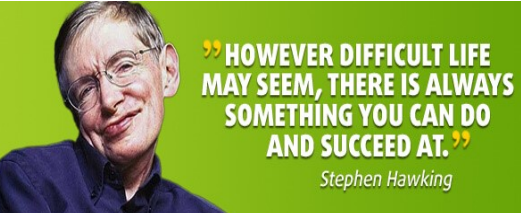


On July 10, 2025, the Civil Engineering Department of Mahavir Polytechnic celebrated Guru Purnima with heartfelt enthusiasm. The event was organized to honor the invaluable role of teachers and mentors in shaping students' lives. Students expressed their gratitude through touching speeches, emphasizing the importance of gurus in their academic and personal journeys. As a gesture of respect, each teacher was felicitated with a rose. The event was graced by respected HOD Prof. S. P. Deore, along with faculty members Prof. V. S. Gosavi, Prof. R. D. Vadge, Prof. M. K. Bagul, Ms. K. S. Gadakh, and Prof. P. D. Mhaske. The program was initiated and coordinated by students Devendra Deshmukh, Shreyash Songire, Roshni Palve, Shruti Jadhav, and Anushka Dhumane, whose efforts contributed to the success of the celebration.

## *Gurupurnima Celebration at Computer, IT & AI Engg. Dept.*



The Computer Engineering Department at Mahavir Polytechnic celebrated Gurupurnima with warmth and reverence. The event was organized by SPACE (Skilled and Progressive of Computer Engineering Students) on campus. It began with a traditional invocation followed by speeches from HOD Mr. Anup D. Sonawane and faculty. Teachers Ms. Yogita S. Kolhe, Ms. Nayan V. Ahire, and Mr. Bhushan S. Shirude were felicitated by students. Speeches and performances by students expressed gratitude and admiration for their mentors. Senior professors shared inspirational thoughts on the teacher-student bond and lifelong learning. Student association head Mr. Prasad R. Sonawane and faculty coordinator Ms. Nayna K. Sonawane led the arrangements. Student reps Mr. Vedant Ghode and Ms. Mehrin Kadri contributed actively to the event's success. Ms. Manashri Shivade delivered the vote of thanks, appreciating everyone's efforts. The celebration strengthened bonds and inspired continued academic and personal growth. The Information Technology and AI Department celebrated the day with great devotion and enthusiasm. The celebration began with a warm welcome of all professors by the students, followed by heartfelt speeches acknowledging the vital role of teachers in shaping young minds. Students also presented poems, songs, and shared inspiring anecdotes about their experiences with their mentors. The event concluded with the symbolic gesture of offering roses to the teachers.



# VOICES



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E -MAGAZINE OF SHREE MAHAVIR EDUCATION SOCIETY, NASHIK

## Faculty Members of Mahavir Institute of Pharmacy Publish Book on Advanced Drug Delivery Systems



### Targeted Therapies and Drug Delivery Systems

A Multidisciplinary Perspective

Atul R. Bendale  
Vasimkhan T. Pathan  
Nilesh Ashok Karande  
Editors

DeepScience

The Mahavir Institute of Pharmacy, Nashik, proudly announces the publication of a scholarly edited book titled "Targeted Therapies and Drug Delivery Systems: A Multidisciplinary Perspective", published by Deep Science Publishing (2025). The book is co-edited by Dr. Atul R. Bendale and Dr. Vasimkhan T. Pathan from Mahavir Institute of Pharmacy.

The book offers a comprehensive view of recent advancements in drug delivery science, formulation strategies, and targeted therapeutic approaches. With contributions from multiple faculty members and researchers, it integrates both traditional and modern perspectives on pharmaceutical innovation. The chapters explore various subjects, including liposomal formulations, stimuli-responsive polymers, nanotechnology in therapeutics, ligand-based targeting methods, and the incorporation of natural products into modern treatment approaches.

The book features scholarly contributions from the following faculty members:

Prof. Gitanjali S. Bhatjire,  
Dr. Anil G. Jadhav,  
Dr. Vasimkhan T. Pathan  
Prof. Sakshi S. Waikar  
Prof. Gauri R. Salave

Prof. Priyanka P. Thore,  
Prof. Prajwal R. Aher,  
Dr. Atul R. Bendale  
Prof. Manisha Raut  
Prof. Priyanka Banchhod

Prof. Vandana V. Shirsath,  
Prof. Manoj Somvanshi  
Prof. Nikita S. Rathod  
Prof. Tejashri Dugaje  
Prof. Anagha Amit Sarvadnya

Their collaborative work underlines the institute's commitment to academic excellence and cutting-edge pharmaceutical research. The book is available under an open-access license and can be accessed globally through Deep Science Publishing platforms. The Management, The Director Dr. Priyanka Zawar, Principal Dr. Anil Jadhav, and all staff members of Mahavir Institute of Pharmacy extend heartfelt congratulations to the contributors for this remarkable scholarly achievement.

### Vision

"Mahavir Institute of Pharmacy strives to educate students to become Industry Ready Pharmacists having Professional Attitude and Groomed Personality"

### Mission

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## MIP Faculty Qualify for PhD Entrance Test 2025-26



Prof. Gauri Salave



Prof. Sakshi Waikar



Prof. Nikita Rathod



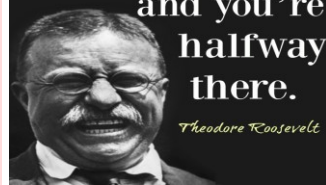
Prof. Shivrani Nimbokar

Mahavir Institute of Pharmacy, Nashik, takes immense pride in announcing that four of its dedicated faculty members have successfully qualified for the Ph.D. entrance examination conducted by P. P. Savani University for the academic year 2025-26. The qualified faculty members are Prof. Gauri Salave, Prof. Sakshi Waikar, Prof. Nikita Rathod, and Prof. Shivrani Nimbokar

This remarkable achievement underscores their commitment to academic excellence and lifelong learning. Their success not only reflects their personal dedication but also enhances the academic strength of the institute. The management, Director Dr. Priyanka Zawar, and Principal Dr. Anil Jadhav extended heartfelt congratulations to the successful professors. Principal Dr. Jadhav stated, "This is a proud moment for our institution. The achievement of our faculty members demonstrates their scholarly potential and sets a strong example for our students. We wholeheartedly support them in their doctoral journey." The entire Mahavir Institute of Pharmacy family congratulates the faculty and looks forward to their continued contribution to research and innovation in the pharmaceutical field.

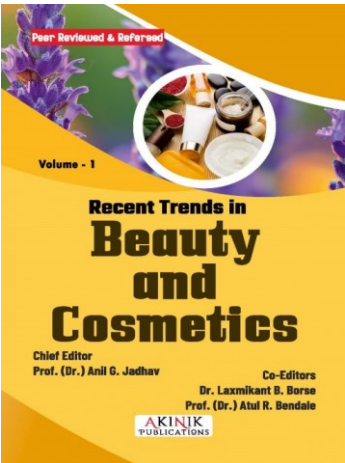
### Words of Wisdom

Believe you can and you're halfway there.



Theodore Roosevelt

## Mahavir Institute of Pharmacy Publishes Book on Herbal Cosmetics with Joint Faculty–Student Contribution



Mahavir Institute of Pharmacy Marks Research Excellence with Book Publication on Herbal Cosmetics Mahavir Institute of Pharmacy, Nashik, proudly announces a significant academic milestone with the publication of a book titled “Recent Trends in Beauty and Cosmetics – Volume 1”, published by AkiNik Publications (ISBN: 978-93-6135-436-6). This book highlights the growing relevance of herbal ingredients in modern cosmetic science and reflects the collaborative academic spirit of faculty and students. The editorial team includes **Dr. Anil G. Jadhav (Principal, MIP) as the Chief Editor, and Co-editor Dr. Atul R. Bendale (HOD, MIP)**. Their combined efforts ensured the scholarly quality and relevance of the content. Contributions to this book were made by dedicated faculty members and students.

### The faculty authors include:

**Dr. Vasim T. Pathan,**

**Prof. Manoj Somvanshi,**

**Prof. Vinita Pawar,**

**Prof. Priyanka Banchhod,**

**Prof. Sakshi Walkar,**

**Prof. Prajwal Aher,**

**Prof. Pooja Gangurde,**

**Prof. Nikita Rathod**

**Prof. Gauri Salave,**

**Prof. Manisha Raut,**

**Prof. Pranjal Nathe,**

**Prof. Nikita Rathod**

In addition, final year B. Pharm students actively contributed as co-authors:

**Rohit P. Ade ,**

**Anuja Ekande,**

**Ankita Jadhav,**

**Vaishavi Aware,**

**Prajwal Kadlag,**

**Poonam Chavhan,**

**Rahul Nikam,**

**Rutuja Bhavar,**

**Neha Joshi,**

**Priyanka Jadhav,**

**Kunal Desle,**

**Trupti Cholera,**

**Vrushali More,**

**Gokul D. Gangurde**

The management of Shree Mahavir Education Society, along with Director Dr. Priyanka Zavar, Principal Dr. Anil G. Jadhav, and all faculty members of Mahavir Institute of Pharmacy, heartily congratulated the staff and students for their valuable contribution to this academic achievement. Their combined efforts mark another milestone in the institute’s commitment to research, innovation, and academic excellence.

## MIP Organizes “Fun Activities Program” for FY B. Pharmacy Students



Shree Mahavir Education Society’s Mahavir Institute of Pharmacy, Nashik, successfully conducted a vibrant “Fun Activities Program” for First-Year B. Pharmacy students on 29th July 2025. The event aimed to promote teamwork, reduce academic stress, and foster a cheerful and competitive spirit among newcomers. Out of 87 students present, 48 actively participated, forming 8 teams with 6 members each. The program included three interactive and engaging rounds: Round 1 – 1 Minute Show: Participants showcased talents like mimicry, singing, and dancing. Round 2 – BINGO: A game of luck and quick response tested alertness and enthusiasm. Round 3 – Name, Place, Animal, Thing: A rapid-fire-

-vocabulary-based team activity. The event concluded with a prize distribution ceremony where the winning team, consisting of Riddhi Ghuge, Payal Aher, Sakshi Jagtap, Pratik Patil, Pooja Dhande, and Darshan Patil, was awarded a cash prize of ₹1,001. Their team effort and spontaneity earned them special applause. The program was highly appreciated by the management, Director, Principal Dr. Anil Jadhav, faculty members, and staff, who congratulated the students for their enthusiastic participation and team spirit. The event was coordinated with support from entire organizing team. The students expressed excitement for more such engaging programs in the future.

## B. Pharm Final Year Students from MIP Qualify NIPER Entrance 2025



**Darshana More**  
Final year B.Pharm



**Neha Joshi**  
Final year B.Pharm

Mahavir Institute of Pharmacy proudly congratulates its B. Pharmacy final year students Neha Joshi and Darshana More for qualifying the prestigious NIPER JEE 2025 (National Institute of Pharmaceutical Education and Research Joint Entrance Examination).

**Neha Joshi secured an impressive All India Rank (AIR) 3120 in the General category.**

**Darshana More achieved AIR 3685 in the OBC category.**

The NIPER JEE is a highly competitive national-level entrance exam conducted for admission into postgraduate and doctoral programs in pharmacy at India’s top NIPER institutes. Qualifying this exam opens doors to premier institutions for M. Pharm, M.S. (Pharm), MBA (Pharm), and Ph.D. studies, offering advanced education, high-quality research opportunities, and excellent career prospects in academia, industry, and regulatory affairs.

.The Management, Director Dr. Priyanka Zavar, and Principal Dr. Anil Jadhav extended their heartfelt congratulations to the successful students.