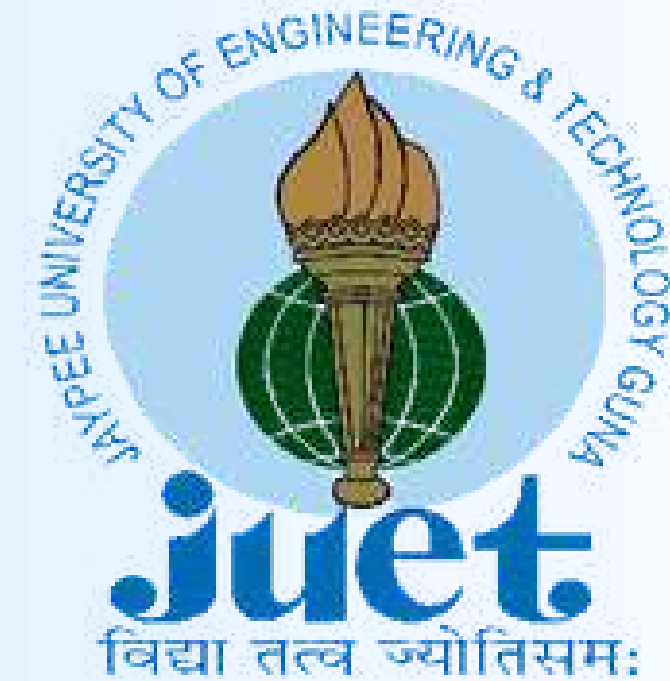


JANUARY-MARCH, 2026, VOL. 17, NO. 3



JAYPEE **IGNITED MINDS**
EDUSPHERE **INSPIRED SOULS**



A QUARTERLY NEWSLETTER OF JUET

JUET Chronicle

<https://www.facebook.com/jaypeeuniversity.guna.1>
https://twitter.com/juet_official
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<https://www.youtube.com/channel/UCGZys7YYR7DAFDgOTcXxY4A>
https://www.linkedin.com/school/jaypee-university-of-engineering-and-technology_

Jaypee University of Engineering and Technology, Guna

<https://www.juet.ac.in>

Awards/Honors/Recognition

- Dr. Rishika Chauhan received the IEEE IATMSI 2026 Doctoral Dissertation Award along with a cash prize of Rs. 4000 during the IEEE IATMSI 2026 Conference held from March 12-14, 2026 at ABV-IIITM Gwalior, India.
- Dr. Divya Jain has been nominated a member of the University Development and Progress Committee of Krantiveer Tatya Tope University, Guna, M.P.



Ph.D. Awarded

- Ph.D. degree has been awarded to Mr. Chetan Gupta for his thesis entitled, “Enhanced Intrusion Detection System Using Crow Search and Ant Colony Approaches for Improved Accuracy and Precision”, under the supervision of Dr. Amit Kumar.

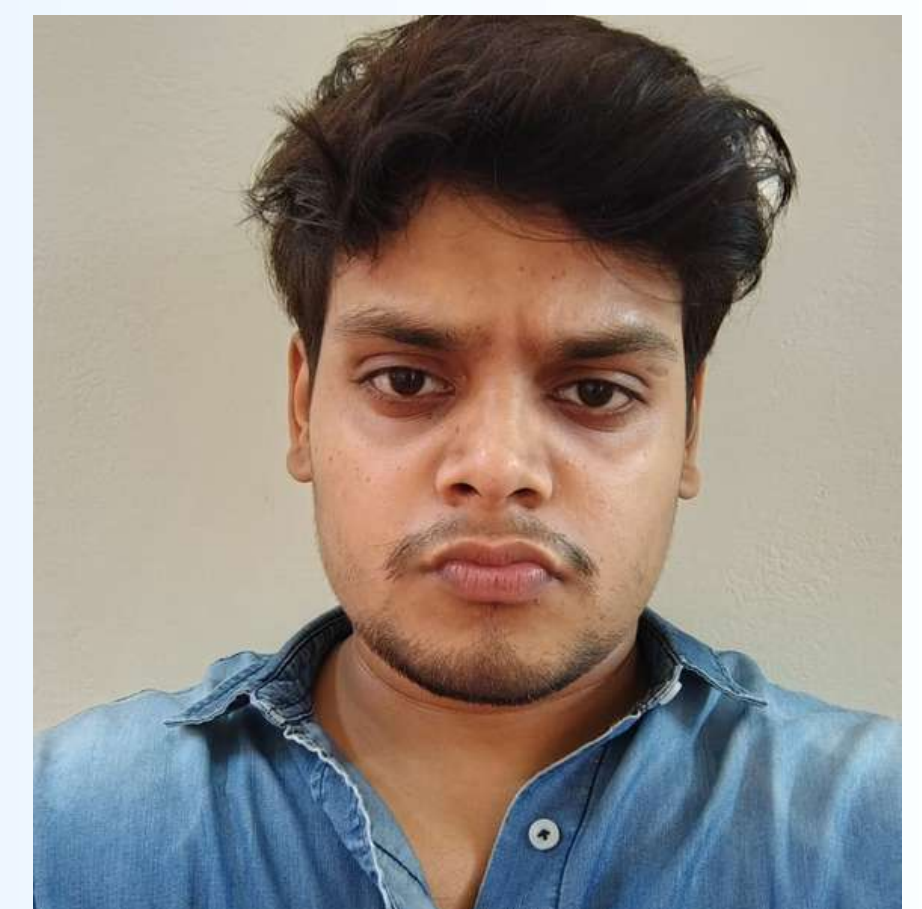
Promotions & Appointments



Ms. Sarita Sahni



Mr. Sourabh Bhaskar



Mr. Yash Sharma

- Ms. Sarita Sahni and Mr. Sourabh Bhaskar joined the Department of Computer Science and Engineering as Assistant Professors (G-I) and (G-II) respectively.
- Mr. Yash Sharma, joined the University as a Coordinator in T& P Cell.

Alumni Achievements



Mr. Veer Vikram



Mr. Dilpreet Tuteja

- Mr. Veer Vikram an alumnus of B.Tech ECE batch 2013-17 is promoted to Technical Project Manager @ Sony, Bengaluru.
- Mr. Dilpreet Tuteja an alumnus of B.Tech ECE batch 2010-14 is promoted to Senior Associate Director at HSBC, Pune
- Ms. Shubhra Singh an alumna of B.Tech ECE batch 2010-14 is promoted to Probationary Officer @ UCO Bank.
- Mr. Harsh Sahu an alumnus of B.Tech Electronics and Communications Engineering (2007-11) joined as AVP Pre- Sales Head at Genpact, Pune.



Mr. Shubhra Singh



Mr. Harsh Sahu



Mr. Abhinav K Sharma

- Mr. Abhinav Kumar Sharma an alumnus of B.Tech ECE batch 2007-11 joined as VP - Delivery Lead at Barclays, PMP, Whippany, New Jersey, US.
- Dr. Durgesh Nandan an alumnus of PhD ECE batch 2014-18 has joined as Dean at SR University, Warangal, Telangana.



Dr. Durgesh Nandan

Alumni Interaction

- Department of Chemical Engineering organized an online alumni interaction session for all current students of CHE, ME, and CE on March 16, 2026. The speaker for the session was Mr. Nikhil Dixit, a 2004-2008 batch alumnus of chemical engineering from JUET. He is currently working as a Director at EY LLP, Noida.



- Department of Chemical Engineering organized an online alumni interaction session for all current students of CHE, ME, and CE on February 17, 2026. The speaker for the session was Mr. Anshul Jain, a 2005-2009 batch alumnus of chemical engineering from JUET. He is currently a seasoned Project Management professional working with a Maang company in the data center industry in Denmark.

SHRAMIK DIWAS

Flag hoisting ceremony was organized to commemorate the birthday of our beloved mentor and inspirational leader Shri Jai Prakash Gaur Ji Chancellor, JUET, GUNA celebrated as Shramik Diwas in JUET, Guna on January 02, 2026.



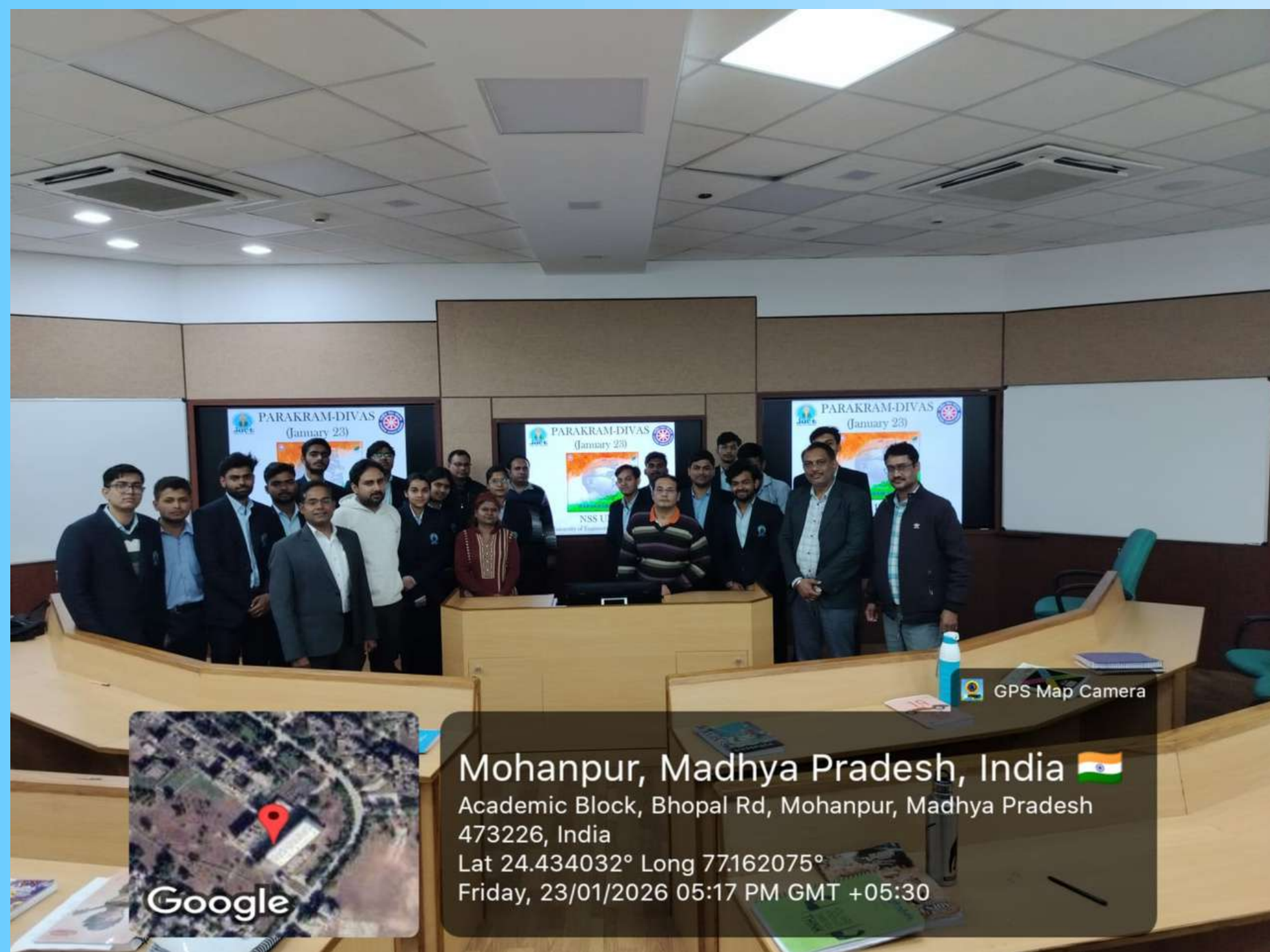
National Youth Day Celebration

National Youth Day was celebrated on January 12, 2026 to honor the birth anniversary of Swami Vivekananda and to inspire youth towards nation-building. The event featured motivational talks and active student participation, highlighting the values of leadership, service, and self-development. It encouraged students to reflect on Vivekananda's teachings and their continued relevance in today's world.



Outreach Activities by NSS Unit of JUET

The National Service Scheme (NSS) unit of the university celebrated Prakram Diwas on January 23, 2026, to commemorate the birth anniversary of Subhas Chandra Bose. Students actively participated in the event and shared their views on his life and significant contributions to the nation.



A Dental Health Camp was organized on February 13, 2026, at the University Medical Center with the objective of promoting oral hygiene awareness and providing basic dental care services to the community. The camp was conducted under the supervision of qualified dentists, Dr. Sahib Ali and Dr. Riya Jain.



The NSS unit organized a drawing competition for school children at Achkalpur village on February 19, 2026, to encourage creativity and artistic expression. The participants presented their ideas through colorful and imaginative drawings, and the best performers were recognized and rewarded.

Furthermore, a team of NSS volunteers, including students, faculty, and staff members, visited Bhadauri village on March 24, 2026, to conduct an awareness campaign on various government schemes. The team interacted with villagers and provided information on agriculture, healthcare, and employment initiatives aimed at social welfare.



Republic Day

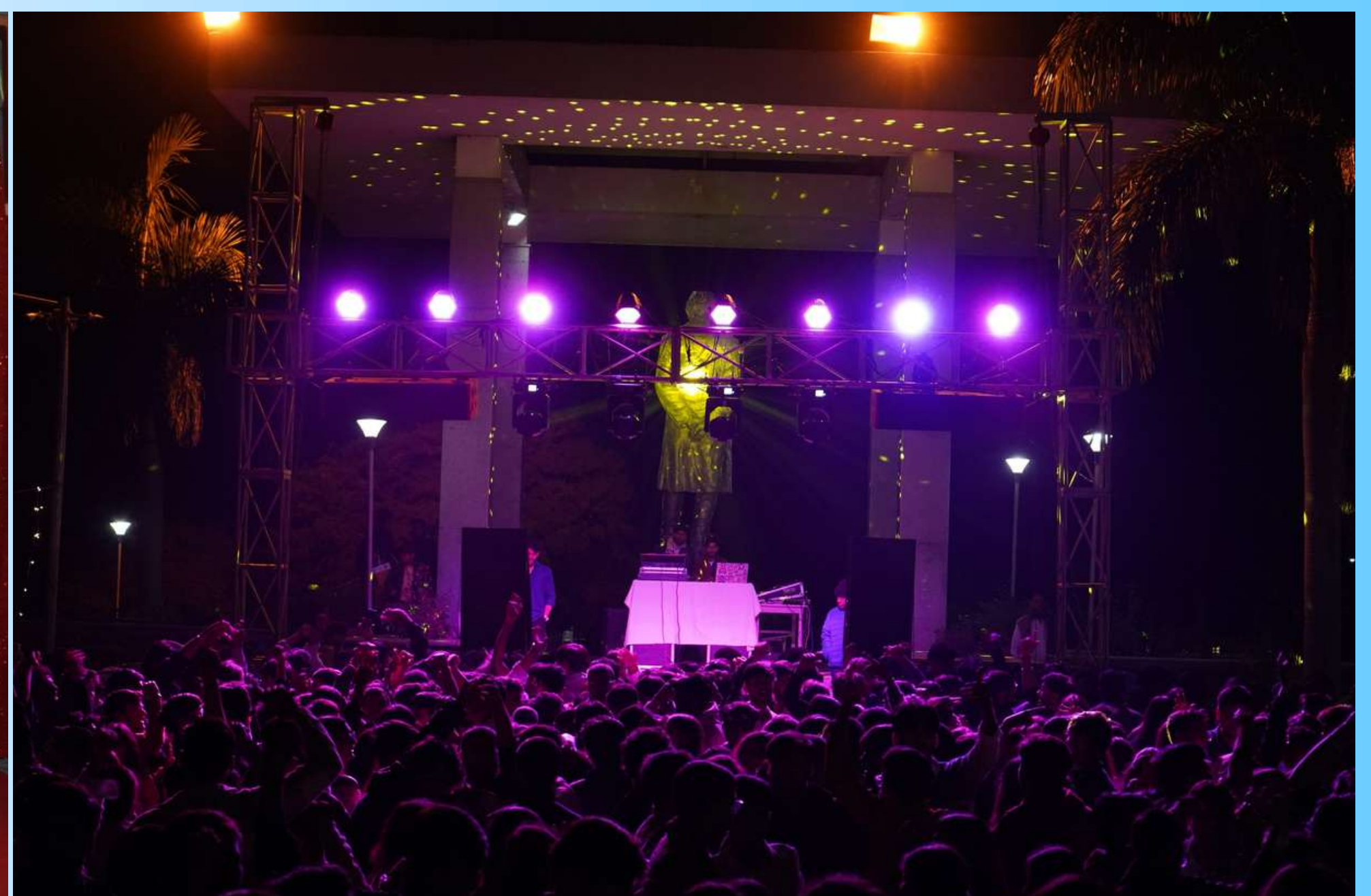
The JUET commemorated Republic Day on January 26, 2026 with immense patriotic fervor and zeal. The celebration commenced with the unfurling of the national flag by Vice Chancellor Prof. D.K.Rai, followed by the singing of the national anthem, creating an atmosphere of pride and reverence across the campus. The occasion was marked by a series of vibrant student performances, including thought-provoking speeches, patriotic poetry recitations, and engaging dramatic presentations. These activities highlighted the significance of the Indian Constitution and reinforced the values of democracy, unity, and national integrity.



CineSanskriti

CineSanskriti, organized by the JYC Media Wing on January 31, 2026, at Nehru Plaza, celebrated the theme “20’s Bollywood” with a special focus on the retro era of Indian cinema. The event attracted around 250 students, creating a vibrant, energetic, and nostalgic atmosphere across the campus.

Participants enthusiastically embraced the theme by showcasing their creativity in a costume competition inspired by iconic Bollywood styles of the past. Three winners were selected based on adherence to the theme, originality, creativity, and overall presentation.



To further enhance engagement, interactive elements such as a themed photo booth were set up, allowing students to capture memorable moments in retro style. The event also encouraged informal interaction and cultural exchange among participants, adding to its lively spirit.

Screening of Pariksha Pe Charcha

Pariksha Pe Charcha with the Hon'ble Prime Minister was broadcasted on February 06, 2026 for around 200 students, creating an engaging platform to discuss exams, stress management, motivation, and life beyond textbooks. The session encouraged students to approach examinations with confidence, clarity, and a positive mindset, while reminding them that learning is a journey, not a pressure.



Unnat Bharat Abhiyan Events

The Unnat Bharat Abhiyan (UBA) team of the university, comprising 20 students, two faculty members, and one staff member, visited the Government Primary School in Achkalpur village on February 19, 2026. The visit aimed to support and encourage schoolchildren by distributing essential stationery items, including notebooks, pens, pencils, erasers, color pencils, and sharpeners. The team also emphasized the importance of education, motivating students to pursue their academic goals.

The initiative was well appreciated by the school teachers and Anganwadi members.



Subsequently, a visit to Bhadauri village was organized on March 24, 2026, with the objective of understanding rural issues and conducting awareness campaigns on Government Social Security Schemes and Cyber Fraud. During this visit, 25 students, five faculty members, and one staff member actively participated. The team interacted with villagers to identify key challenges and disseminate information on social welfare measures and preventive strategies against digital fraud.

Industrial Visit

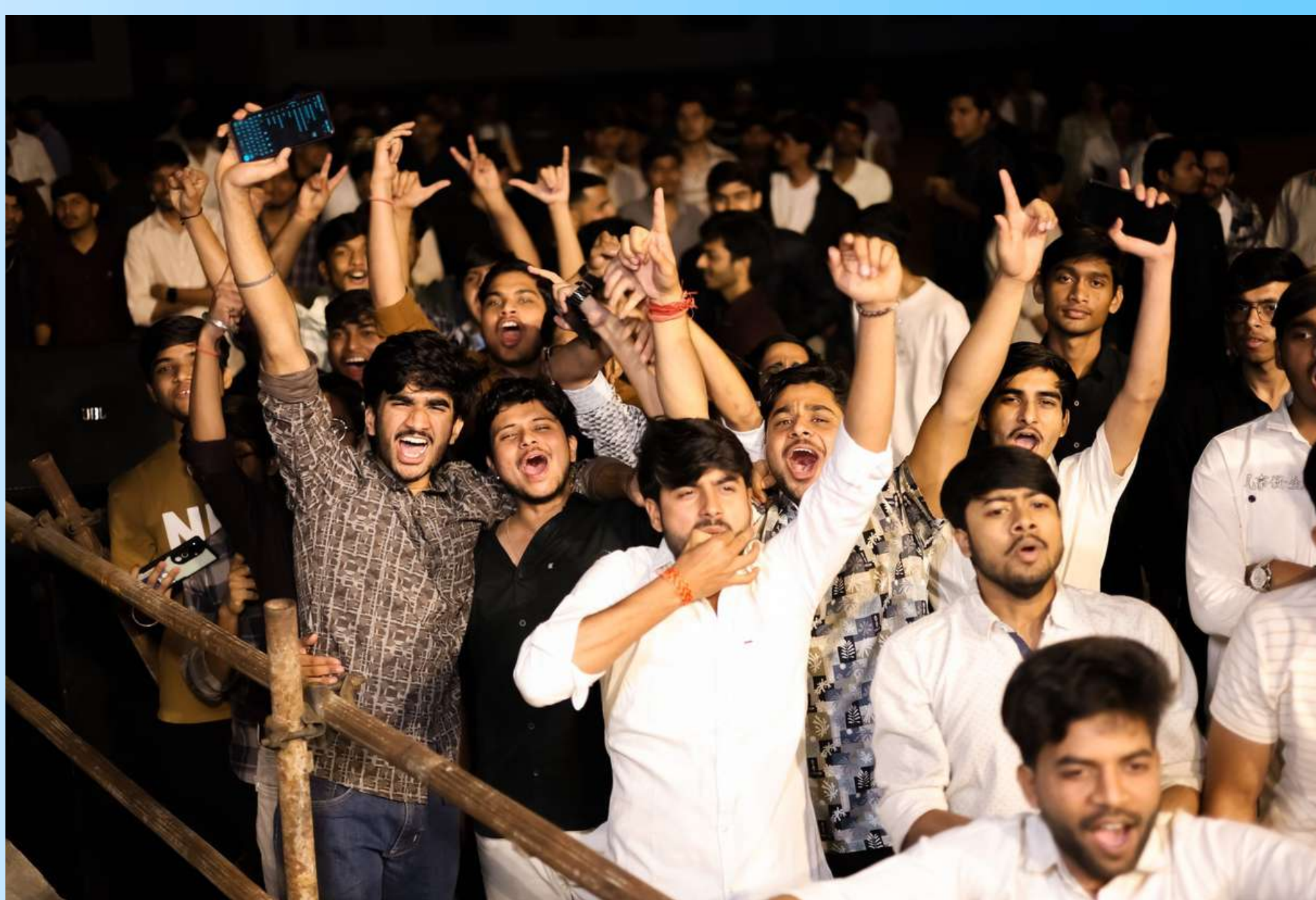
- Department of chemical engg. organized a one-day educational industrial visit at NFL, Vijaipur on February 25, 2026 for B.Tech. students.
- A technical visit for Civil engineering M. Tech., B.Tech. and Diploma students to Water Treatment Plant of Nagar Palika Raghogarh at Gopi Krishna Sagar Dam was conducted on March 20, 2026.



DEQUINOX-2026

The annual cultural festival "Dequinox", held from Feb 26-28, was a spectacular celebration of talent, culture, entertainment, and student spirit.

Day 1 began with the thrilling Tug of War, where teams showcased immense strength, coordination, and determination in an intense battle of power and perseverance. The evening then transitioned into the soulful Raga Night, where music flowed like poetry through mesmerizing solo, duet, and band performances. From classical ragas to contemporary fusion melodies, the stage became a beautiful celebration of musical diversity.



Day 2 was packed with excitement and creativity. The much-awaited Talent Hunt'26, organized at Tagore Hall by the cultural wing, witnessed students competing in dance, drama, music, bhangra, panache, and verve, with prizes awarded for exceptional solo, duet, and group performances. The laughter quotient soared during the Stand-Up Comedy session, as renowned comedian Naman Jain entertained the audience with his sharp wit and impeccable comic timing. The magical Qawwali Night, featuring the captivating performance of Sid Collective Band, immersed the audience in rhythm and devotion. The day concluded with the electrifying EDM Night, where DJ Swattrex and DJ Lazy Rabbit transformed the campus into a pulsating dance floor with their high-energy mixes and infectious beats.

Day 3 commenced with a thought-provoking Nukkad Natak on cybercrime by the Drama Wing. The fest reached its grand finale with the dazzling Star Night, where Anuj Rehan and Shreya Jain set the stage ablaze with their sensational performances. Their powerful vocals, dynamic stage presence, and electrifying energy created an unforgettable musical experience, bringing the festival to a spectacular close.



International Women's Day Celebration

International Women's Day was celebrated on March 09, 2026, to engage students in meaningful dialogue on gender empowerment, equal opportunity, and leadership. The event witnessed enthusiastic participation, with students delivering impactful speeches reflecting their perspectives on contemporary gender issues.

Participants addressed a range of themes, including women's rights, breaking societal barriers, leadership roles, and the need for equality across all spheres of life.



The competition provided an excellent platform for students to showcase their oratory skills, confidence, and depth of understanding.

“Frames of Justice” – Short Film & Reel Competition

JUET organized “Frames of Justice”- a Short Film and Reel Competition, along with an expert session, on March 18, 2026, to promote awareness of legal rights through creative media. The event aimed to engage students with socially relevant themes such as gender justice and legal awareness. A key highlight of the program was the expert session delivered by Mrs. Prachi Patel, District and Additional Sessions Judge, who provided valuable insights into the POSH Act and emphasized the importance of ensuring safe and equitable workplaces. The competition witnessed enthusiastic participation, with students presenting impactful and thought-provoking entries. A total of six teams participated, with an overall attendance of 92 participants.

JAYPEE UNIVERSITY OF ENGINEERING & TECHNOLOGY, GUNA
JYC MEDIA WING

“FRAMES OF JUSTICE”

National Youth Reel & Short Film COMPETITION

THEMES FOR THE COMPETITION:

- Scheme for Para Legal Volunteers
- Veer Parivar Sahayata Yojana
- Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 (POSH Act)
- Legal Aid Defence Counsel Scheme

CATEGORY 1 : VERTICAL REEL / VIDEO

DURATION: MAXIMUM **90** SECONDS

CATEGORY 2 : SHORT FILM

DURATION: MAXIMUM **180** SECONDS

TECHNICAL GUIDELINES:

- File Format: MP4
- Resolution: Full HD (1080p recommended)
- Maximum File Size: 500 MB

SUBMISSION GUIDELINES:

- Each video must begin with:
 - Title of the Film
 - Names of Participants
 - Name of College / University
 - State
 - Theme Chosen
- No watermark, logo, or symbol should be present in the video.

Organized By:
JYC MEDIA WING
Jaypee University of Engineering & Technology (JUET), Guna

www.juet.ac.in

Inter-Year Badminton Tournament

The finals of the Inter-Year Badminton Tournament were successfully held on January 28, 2026 at Tagore Hall from 6:00 PM onwards. The event witnessed enthusiastic participation, outstanding sportsmanship, and thrilling matches that kept the audience engaged throughout the evening. The finalists showcased exceptional skill, determination, and competitive spirit, making the tournament a memorable sporting event. Beyond competition, the tournament promoted fitness, teamwork, and strengthened camaraderie among students across all years.



MUSICAL NIGHT

The Musical Night at JUET is one of the most awaited and vibrant events of the academic year. Celebrating the university's rich cultural spirit, the event provides an exciting platform for students to showcase their musical talent and creativity. The evening features a wide range of performances, including soulful solo singing, energetic group presentations, and mesmerizing instrumental renditions spanning diverse musical genres. The event not only entertains the audience but also fosters artistic expression, unity, and enthusiasm among students, making it a memorable highlight of campus life.



Publications in Journal

- Yashwant Kumar Modi, "Comparative Mechanical Performance of Cylindrical and Cuboid Pore Geometries in Additively Manufactured ABS Bone Scaffolds", Material and Mechanical Engineering Technology, DOI:10.52209/2706-977X_2026_1_81, March 2026. **[SCOPUS]**
- Yashwant Kumar Modi et al., "Investigation on Build Orientation for High Quality and High Tensile Strength Additive Manufacturing Parts", Science & Technology Asia, Vol.31, No. 1, pp. 112–124. March 2026 **[SCOPUS]**
- Pankaj Dumka et al., "Simulation and Analysis of Atmospheric Boundary Layer Characteristics in a Wind Tunnel Using Python", Engineered Science, Vol. 40, pp. 2148, March 2026. **[SCOPUS]**
- Pushpendra Kumar Kushwaha, Pankaj Gupta, and Rohit Mishra, "Optimization-assisted VMD frameworks for chatter detection using multiscale entropy features", Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering, DOI:10.1177/09544089261430098, March 2026. **[SCI]**
- Manish Patidar, Deepak Sharma et al., "Enhanced Adsorptive Removal of Methylene Blue Using Kaolinite–MnFe₂O₄ Nanocomposites: Synthesis, Characterization, and Adsorption Mechanisms", Journal of Environmental Nanotechnology, Vol. 15, No. 1, pp. 405–417, DOI:10.13074/jent.2026.03.2541911, March 2026. **[SCOPUS]**

- Atul Varshney, Deepak Sharma, Jitendra Raghuwanshi et al., "Dual-Tuned Wideband Parasitically Loaded with Split-Ring Resonator Corner-Truncated Antenna for Sub-6 GHz Application", Progress In Electromagnetics Research B, Vol. 117, pp. 94–108, March 2026. **[SCOPUS]**
- Abhishek Verma and V.S. Babu, "Investigations on Nano Zinc Oxide in Cement Mortar Using Response Surface Methodology and Image Processing", ACI Structural/Materials Journal, DOI:10.14359/51750612, March 2026. **[SCOPUS]**
- Atul Dhakar, Bhagat Singh, and Pankaj Gupta, "Fault Diagnosis in Air Compressor System Using Advanced Signal Processing (LMD and EMD) and Discriminant Analysis-Based (LDA and QDA) Machine Learning Techniques", Noise & Vibration Worldwide, DOI:10.1177/09574565261419827, February 2026. **[SCOPUS]**
- Pankaj Dumka, R. Chauhan, and D.R. Mishra, "Application of Python in Evaluating the Volume of 3D Shapes Using Monte Carlo Simulation", International Journal of Engineering and Manufacturing, Vol. 16, pp. 50–59, DOI:10.5815/ijem.2026.01.05, February 2026. **[SCOPUS]**
- Shrinarayan Yadav and Dharmendra Kumar Shukla, "Analysis of Unconfined Anisotropic Rock Mass with Orthogonal Discontinuous Joint Sets and Validation Using Phase2", Indian Geotechnical Journal, DOI:10.1007/s40098-026-01497-3, February 2026. **[SCOPUS]**
- R. Kumar, D.R. Mishra, and Pankaj Dumka, "Comparative and Experimental Analysis of Conventional Solar Still (CSS) and CSS Augmented with a Blend of Peat and Perlite", Desalination and Water Treatment, Vol. 325, pp. 101713, January 2026. **[SCI]**
- Pushpendra Kumar Kushwaha, Pankaj Gupta, and Rohit Mishra, "Acoustic Signal-Based Chatter Detection in Milling Using Variational Mode Decomposition and k-NN Classifiers", Engineering Research Express, Vol. 8, No. 2, DOI:10.1088/2631-8695/ae35df, January 2026. **[SCOPUS]**
- Pankaj Prasad Dwivedi and Dilip Kumar Sharma, "Performance Measures of Sustainable Development Goals Using SWI MCDM Methods: A Case of the Indian States", International Transactions in Operational Research, Vol. 33, No. 4, pp. 2466–2498, January 2026. **[SCOPUS]**
- Vikram Singh Chouhan, "Linking Abusive Supervision to Service Sabotage: Evidence from Indian Hospitality Sector on the Roles of Moral Disengagement and Psychological Contract Violation", Tourism and Hospitality Research, DOI:10.1177/14673584261415854, January 2026. **[SCOPUS]**
- Shekhar Singh, Ashish Kumar, Tamanna Agarwal, and Tanmay Pant, "Entrepreneurial Leadership and Innovative Work Behaviour in Indian Higher Education: A Moderated Mediation Model", Journal of Information & Knowledge Management, DOI:10.1142/S0219649225501369, January 2026. **[SCOPUS]**

Publications in Conference Proceedings

- Nitin Kumar Samaiya and Abhishek Verma, "Strength and Microstructural Behaviour of Concrete with Multi-Stage Treated Recycled Aggregates", Proceedings of the Institution of Civil Engineers - Engineering Sustainability, DOI:10.1680/jensu.25.00238, March 2026. **[SCIE]**
- Abhishek Verma, "Fuzzy Clustering Method-Based Hybrid Metaheuristic Models of Chloride Diffusivity in Mortar Containing Nanotitanium Dioxide", in Advances in Materials and Manufacturing Technology, Lecture Notes in Mechanical Engineering, Springer, Singapore, DOI:10.1007/978-981-96-8773-2_9, February 2026. **[SCOPUS]**
- Pankaj Gupta, Bhagat Singh, et al., "Multiscale Modeling of Piezoelectric Polycrystals: Impact of Microstructure and Domain Arrangement on Macroscopic Properties." In Proceedings of International Conference on Recent Trends in Machine Learning, IOT, Smart Cities & Applications. DOI: 10.1007/978-981-95-5085-2_7, January 2026. **[SCOPUS]**

Book/Book Chapter Published

- Jitendra Kanungo, Jitendra Raghuwanshi, and Sudeb Dasgupta, “Ultra Low Power Adiabatic Logic Circuits at Nanometer Scale” in Wiley Publisher, pp. 231-256. DOI: <https://doi.org/10.1002/9781394336203.ch8>, March 2026. **[SCOPUS]**
- Bali Ram Gupta et al., “Hybrid Watermarking Framework Using Discrete Wavelet Transform and Visual Cryptographic Scheme”, in Current Concepts in Engineering Research and Technology, Vol. 1, pp. 76–87, March 2026. ISBN: 9789347485152. <https://doi.org/10.9734/bpi/ccert/v1/6977>. **[SCOPUS]**
- Bali Ram Gupta et al., “Integrating AI and Digital Twins for Real-Time Fault Identification in Wind Turbines”, in AI-Powered Analysis, Modeling, and Monitoring of Wind Energy Systems, IGI Global, pp. 43–72, February 2026. DOI: <https://doi.org/10.4018/979-8-3373-4159-0.ch002>. **[SCOPUS]**
- Deepak Sharma, Bali Ram Gupta, and Shefali Sharma, “Hybrid Watermarking Framework Using Discrete Wavelet Transform and Visual Cryptographic Scheme” in “Current Concepts in Engineering Research and Technology”, Vol. 1, pp. 76-87. <https://doi.org/10.9734/bpi/ccert/v1/6977>, February 2026. **[GOOGLE SCHOLAR]**
- B. Gupta, G. Madnani, Y. Pathak, K. B. Meena, and V. Tyagi, “AI-Driven Sales Forecasting and Operational Trend Analysis for Accelerated Food Supply Logistics,” in Digital Resilience in Supply Chains: Security, Governance, and AI Innovation, pp. 263–296, 2026, IGI Global Scientific Publishing, DOI: 10.4018/979-8-3373-8841-0.ch007. **[SCOPUS]**
- A. Varshney, A. Samaiya, S. Varshney, K. B. Meena, and V. Tyagi, “Technology in Education for People with Disabilities: Coding for Inclusion and Accessible Learning Design,” in Effective Coding Skill Development in Education, pp. 253–290, 2026, IGI Global Scientific Publishing. **[SCOPUS]**
- K. B. Meena, K. K. Singh, M. Jain, S. S. Dhande, and V. Tyagi, “Healthcare Text-Mining Approach to Detect Metabolic Syndrome by Analyzing User-entered Symptoms in Natural Language,” in Revolutionizing Metabolic Medicine With Artificial Intelligence, pp. 325–360, 2026, IGI Global Scientific Publishing. **[SCOPUS]**
- A. Sudhir, K. Singh, A. Khare, K. B. Meena, and V. Tyagi, “AI-Driven Assessment of Cognitive Stress: Integrating Natural Language Processing and the Internet of Behaviours for Workplace Well-Being,” in Innovative Approaches to AI-Supported Hybrid and Remote Workplaces, pp. 63–92, 2026, IGI Global Scientific Publishing. **[SCOPUS]**
- Y. Parsai, V. K. Rai, S. Tripathi, K. B. Meena, and V. Tyagi, “AI-Driven Handwritten Text Recognition and Digital Conversion for a Smart Campus,” in Reinventing Higher Education Through Digital Transformation and Smart Campuses, pp. 35–64, 2026, IGI Global Scientific Publishing. **[SCOPUS]**
- S. Nikhra, S. Jaiswal, S. Tudha, K. B. Meena, and V. Tyagi, “AI-Enabled Participatory Governance for Sustainable Urban Problem Reporting,” in AI-Powered Augmented Reality for Public Administration, pp. 27–52, 2026, IGI Global Scientific Publishing. **[SCOPUS]**
- S. Mishra, S. Dubey, K. B. Meena, and V. Tyagi, “AI-Powered Heart Disease Prediction System,” in AI in Clinical Diagnosis, Prediction, and Patient Care, pp. 91–114, 2026, IGI Global Scientific Publishing. **[SCOPUS]**

Conference/Workshop/FDP participated

- Mr. Ravindra Kumar Goliya attended the FDP on Pathways to Sustainable Transportation and Infrastructure Development during March 09-13, 2026.
- Dr. Divya Jain delivered a lecture on National Science Day, organized by Krantiveer Tatya Tope University on February 28, 2026.
- Dr. Divya Jain delivered a lecture as Chief Guest at Bharati - Nari to Narayani, organized by Krantiveer Tatya Tope University on February 27, 2026.

- Dr. Kamini Bhasin delivered an expert session at Krantiveer Tatya Tope University on February 26, 2026.
- Prof. Rashmi Tyagi attended the professional development programme on Extensible AI for Smarter Research: Tools that Save Time and Improve Quality during February 24-28, 2026.
- Mr. Navaljeet Singh Arora participated in the FDP on Advanced Research Paper Writing, Scholarly Tools, and Journal Selection Strategies during February 23-27, 2026.
- Dr. Shefali Sharma and Dr. Ranu Gupta completed the FDP on Gender Sensitization and Women Empowerment during February 19-25, 2026.
- All faculty members of the Department of Mechanical and Civil Engineering, along with Dr. Jitendra Kumar Sahu, Dr. Shefali Sharma, Dr. Rajesh Kumar Vishwakarma, Mr. Arun Arya and Mr. Navaljeet Singh Arora attended the five-day hybrid Faculty Development Program (FDP) on Sustainability in Mechanical and Civil Engineering held during February 17-21, 2026.
- Dr. Yashwant Kumar Modi completed the one-week International FDP on Application of Human Centric AI in Manufacturing, Pharmacy and Management during February 16-21, 2026.
- Dr. Deepak Sharma presented papers at the International Conference on Materials and Processing for Sustainable Development on February 14, 2026.
- Ms. Sarita Sahni participated in the FDP on Recent Trends in Artificial Intelligence and Data Science during February 09-14, 2026.
- Prof. Vipin Tyagi, Prof. Sanjay Garg, Prof. Mahesh Kumar, Dr. K.B. Meena and Ms. Sarita Sahni participated in the FDP on Next GEN Computing HPC, AI & Quantum Technologies during February 09-14, 2026.
- Prof. Vipin Tyagi, Prof. Sanjay Garg, Dr. Prateek Pandey and Dinesh Verma participated in the FDP on Capacity Building for Wellbeing and Resilience in Higher Education during January 19-26, 2026.
- Prof. Narendra Singh and Dr. Subodh Kumar Singhal completed the online course on Geodata Processing using Python and Machine Learning during February 09-26, 2026.
- Mr. Sourabh Bhaskar participated in the MM-TTP NEP Programme during February 05-13, 2026.
- Dr. P. S. Banerjee delivered an expert talk on Role of Artificial Intelligence in Science and Technology during February 02-06, 2026.
- Prof. Rashmi Tyagi attended the professional development programme on Innovative Teaching and Learning Pedagogy during February 02-07, 2026.
- Dr. Ranu Gupta completed the FDP on Digital Application Fundamental during January 26-31, 2026.
- Dr. Tamanna Agarwal and Dr. Shekhar Singh participated in the FDP on Inculcating Universal Human Values in Technical Education during January 26-30, 2026.
- Dr. Jitendra Parmar, Dr. Neha Sharma and Ms. Sarita Sahni participated in the FDP on Universal Human Values-1 during January 26-30, 2026.
- Dr. Tamanna Agarwal delivered an invited talk on Green Marketing: Myths and Facts during January 26-February 07, 2026.
- Dr. Divya Jain, Dr. Dilip Kumar Sharma, Dr. Vikram Singh Chouhan, Dr. Shekhar Singh, Dr. Shefali Sharma, Dr. Deepak Sharma and Dr. Rishika Chauhan completed the ATAL Academy FDP "Capacity Building for Wellbeing and Resilience in Higher Education" at National Institute of Technology Warangal during January 19-24, 2026.
- Mr. Navaljeet Singh Arora, Dr. Neha Sharma, Ms. Reenu Rajpoot and Mr. Sourabh Bhaskar participated in ATAL FDP on Advanced Deep Dive into the Hidden Mathematical Science of Mechanistic Interpretability during January 19-24, 2026.

- Dr. Tamanna Agarwal and Dr. Vikram Singh Chouhan participated in the ATAL FDP on Artificial Intelligence Leading to Academic Excellence during January 12-17, 2026.
- Dr. Ranu Gupta completed FDP on Emerging Technology for Health Care Application organized by ATAL during January 5-10, 2026.
- Dr. Yashwant Kumar Modi completed ATAL Academy FDP on Energy, Sustainability and Climate Change at Sir Visvesvaraya Institute of Technology from January 5-10, 2026.
- Dr. Amit Shrivastava, Mr. Navaljeet Singh Arora and Mr. Vikas Raghuwanshi completed ATAL FDP on Robotic Operating System 2 and Artificial Intelligence for Next-Gen Robotics during January 5-10, 2026.

Online Course Completion/Development (udemy / Infosys Springboard)

- Agile Scrum Certification: Dr. Prateek Pandey, Dr. Dinesh Verma
- Artificial Intelligence Foundation Certification: Prof. Sanjay Garg
- Basics of Python: Dr. Shefali Sharma, Dr. Ranu Gupta, Dr. Partha Sarathy Banerjee, Dr. Gaurav Saxena, Dr. Malti Nagle, Dr. Animesh Kumar Dubey, Ms. Reenu Rajpoot, Mr. Sourabh Bhaskar
- C Programming: Ms. Reenu Rajpoot
- Cyber Security Overview: Dr. Neha Sharma
- Database Fundamentals: Prof. Mahesh Kumar
- Database Technology: Prof. Mahesh Kumar
- Data Science Foundation Certification: Dr. Vikram Singh Chouhan
- Data Science: Dr. Ajay Kumar
- Digital Electronics: Dr. Deepak Sharma
- Explore Machine Learning using Python: Dr. Jitendra Parmar
- Financial Management Certification: Dr. Shekhar Singh
- Foundation of Python Certification: Dr. Sandeep Srivastava, Dr. Shekhar Singh, Dr. Sandeep Arya, Dr. Tamanna Agarwal, Dr. Shefali Sharma, Dr. Partha Sarathy Banerjee, Mr. Sourabh Bhaskar
- Fundamentals of Information Security: Dr. Neha Sharma
- Introduction to Cyber Security: Mr. Mahakant Sharma
- Introduction to Data science: Dr. Gaurav Saxena
- Introduction to ML: Ms. Sarita Sahni
- Java Tools: Mr. Navaljeet Singh Arora
- Machine Learning Foundation Certification: Dr. K. B. Meena
- NLP Foundation Certificate: Prof. Sanjay Garg
- Principles of Generative AI Certification: Prof. Vipin Tyagi
- Public Speaking Training and Facilitator Certification: Dr. Kamini Bhasin, Dr. Tamanna Agarwal
- Artificial Intelligence Foundation Certification: Dr. Vikram Singh Chouhan, Dr. Shekhar Singh
- Python PCAP: Dr. Malti Nagle
- Risk Assessment, Surveillance & Rehabilitation of Hydraulic Structures: Prof. Sumit Gandhi
- Software Engineering: Dr. Dinesh Verma
- Software Engineering and Agile software development: Dr. Dinesh Verma
- Dr. Kamini Bhasin developed a course titled “Effective Communication and Listening Skills” on UDEMY Platform in the year 2026. <https://www.udemy.com/course/effective-communication-and-listening-skills/>

Shaping the Future: JUET Steps into the Era of an AI-Enabled Campus!



Driven by the inspiring vision of **Hon'ble Shri Manu Bhaskar Ji** to build a fully AI-enabled university, our campus has just taken a massive leap forward.

We are thrilled to announce our Vice Chancellor, **Dr. D. K. Rai**, officially inaugurated our newly established, state-of-the-art **Advanced AI-ML Laboratory**. This is a huge milestone for all of us, and it brings the future of technology straight to our doorstep.

Here is how JUET is changing the game in three major ways:

1. A World-Class AI-ML Lab

The new lab is an absolute powerhouse. It is packed with **70 high-performance computers** running on top-tier **Intel Core Ultra 7 processors** and next-generation **NVIDIA Blackwell graphics cards (GPUs)**. Whether you are working on Deep Learning, Machine Learning, or Generative AI, this lab gives you the ultimate computing power to build real-world solutions and tackle industry challenges.

2. AI-Ready Faculty

Amazing tech needs brilliant minds to guide it. That is why **more than 50% of our faculty members** have already gone through specialized training to upgrade their AI skills. Our professors are fully prepared to mentor students, lead exciting new research, and bring the latest AI concepts directly into the classroom.

3. Exciting New AI Courses

To make sure our students are completely ready for tomorrow's job market, we have added brilliant new elective courses to the B.Tech. curriculum. You can now learn cutting-edge subjects like:

- Generative AI & Large Language Models (LLMs)
- Prompt Engineering & Transformer Models
- Generative Adversarial Networks (GANs)
- AI-Enabled Software Engineering
- Ethical & Responsible AI

With modern labs, trained faculty, and a modern curriculum, JUET is bridging the gap between classroom learning and industry needs.

Training & Placement



JAYPEE UNIVERSITY
OF ENGINEERING & TECHNOLOGY
GUNA, MADHYA PRADESH

Batch 2022 - 2026

www.juet.ac.in
contact@juet.ac.in
8982129100



PLACEMENT STATS 2026 BATCH

Excellence in Education • Success in Placements

BRANCH WISE PLACEMENT PERCENTAGE

	Electronics and Communication Engineering	123%
	Computer Science and Engineering	108%
	Civil Engineering	100%
	Chemical Engineering	167%

* Placement Percentage = (No. of Offers / No. of Eligible Students) x 100

PLACEMENT HIGHLIGHTS – GRADUATING BATCH 2026

	₹ 36.0 LPA	Highest Package
	₹ 23.15 LPA	2nd Highest Package
	₹ 16.0 LPA	Average Package of Top 25 Students
	₹ 12.0 LPA	Average Package of Top 50 Students
	₹ 10.0 LPA	Average Package of Top 100 Students
	₹ 9.0 LPA	Average Package of Top 150 Students

★ **380**
TOTAL OFFERS

✓ **100%**
PLACEMENT PERCENTAGE

👥 **250+**
TOTAL VISITED COMPANIES

OFFERS RECEIVED – CTC RANGE (LPA)

CTC RANGE IN LPA	OFFERS
30 - 40.00	1
20 - 29.99	5
10 - 19.99	26
6 - 9.99	144
Less than 6	204
TOTAL	380

LAST FIVE YEARS CTC WISE DETAILS – IN LACS PER ANNUM



CTC RANGE WISE OPPORTUNITIES (No. of Companies)

S.No.	CTC Range in Lakhs Per Annum	No. of Companies
1	50 - 100	7
2	20 - 49.99	16
3	15 - 19.99	17
4	10 - 14.99	20
5	6 - 9.99	106

MAJOR RECRUITERS

★ ★ ★ **EMPOWERING FUTURES. BUILDING EXCELLENCE.** ★ ★ ★
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**दैनिक
भास्कर**



**दैनिक
भास्कर**



गुना जले में 2003 में स्थापित जेपी युनिवर्सिटी ऑफ इंजीनियरिंग एंड टेक्नोलॉजी मध्यप्रदेश का पहला निजी विश्वविद्यालय है, जिसने बीते दो दशकों में तकनीकी शिक्षा के क्षेत्र में राज्यभर में अपनी अलग पहचान बनाई है। 122.5 एकड़ में फैले इस विश्वविद्यालय को जेपीसी द्वारा मान्यता प्राप्त है और यह नैक A+ ग्रेड प्राय संस्थान है। यहां विद्यार्थियों को न केवल तकनीकी शिक्षा मिलती है, बल्कि संगठन कौशल के लिए डिज़िटल लीनिंग, इनोवेशन स्ट्रैटिज, सोसल पेंडेंट प्रोजेक्ट्स और सिस्टमेटिक प्रोग्रेस जैसे पाठ्यक्रमों से भी सुबोधित होता है।

[illegible]

दिलोवेशन समर और दंतर्जिप

इनोवेशन, रिसर्च और इंटरनशिप

शनिवार

विधि में सेंट्रल कॉलेज इंडस्ट्रियल रिसर्च एंड डेवलपमेंट के जॉरिए रिसर्च को बढ़ावा दिया जा रहा है। AAIL, डिजाइन टेक्नोलॉजी, सुपर कंटेनरिंग जैसे श्रांति के साथ समानुपात में काम करने पर सुधिया भी हो रही उपलब्ध है। सभी लोक उद्योगों के लिए समग्र इंटीग्रेशन अनिवार्य है। 60% छप्पी को पेट इंटरमिडिय मिलती है, जिसमें इस वर्ष अतिरिक्त 1.10 लाख स्क्वैर फीट, 1.20 लाख स्क्वैर फीट स्ट्याकड मिलता है। इन हाइड्रोकार्बोनाइटिक के घरेलू विद्युतीय में केवल इंधन ही नहीं बनते हैं बल्कि ऑयल और तन्हावाभारी में भी उपयोग भूमिका निभाते हैं।

भविष्य की तकनीक को अपना रहे

जो विधि की यात्रा बाढ़ है कि वह इस साल अपने गुरुकुलों और सुविधाओं में सुचारु कार्या है। पिछले वर्ष इलेक्ट्रॉनिक को बढ़ावा देने के लिए न सिर्फ जैन समाज ने इन्टरनेट पर वेबसाइट तैयार की है, बल्कि उन्होंने सो सोचवाई कि वेबसाइट को रोजगारजन्य प्रसारण भी दी जा रही है। वेबसाइट की यह विधा भी है, जो इसे गुरुकुलों की ही नहीं बल्कि पूरे देश के सर्वप्रथम तकनीकी संस्थाओं में सुचारु करती है।

छात्रवृत्ति और लोन

जेपी विश्वविद्यालय में विद्यार्थियों की अलग-अलग कक्षाओं के हिस्से से छात्रवृत्तियाँ दी जाती हैं। कई पाठ्यक्रमों में तो छात्रवृत्ति की राशि पचास से अधिक होती है। छात्र बात यह कि कॉर्पोरेट स्कॉलरशिप के अंतर्गत विद्यार्थियों को न केवल पूरी प्रशिक्षण मिलती है, बल्कि लैपटॉप भी प्रदान किया जाता है। 2024 में 54 छात्रों को कॉर्पोरेट स्कॉलरशिप का लाभ मिला है। इस व्यवस्था में एम्बीआई और एडवोकेट्स जैसे प्रतिष्ठित बैंक शामिल हैं। इसके अलावा विदेशी कंपों के लिए भी 10 प्रशिक्षण वृत्त उपलब्ध की गई हैं।

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