

B K Birla Institute of Engineering & Technology, Pilani

(Application-Oriented and Innovation-Driven Engineering Institute)

NAAC Accredited Institute

(Approved by AICTE, New Delhi & Affiliated to Bikaner Technical University, Bikaner)



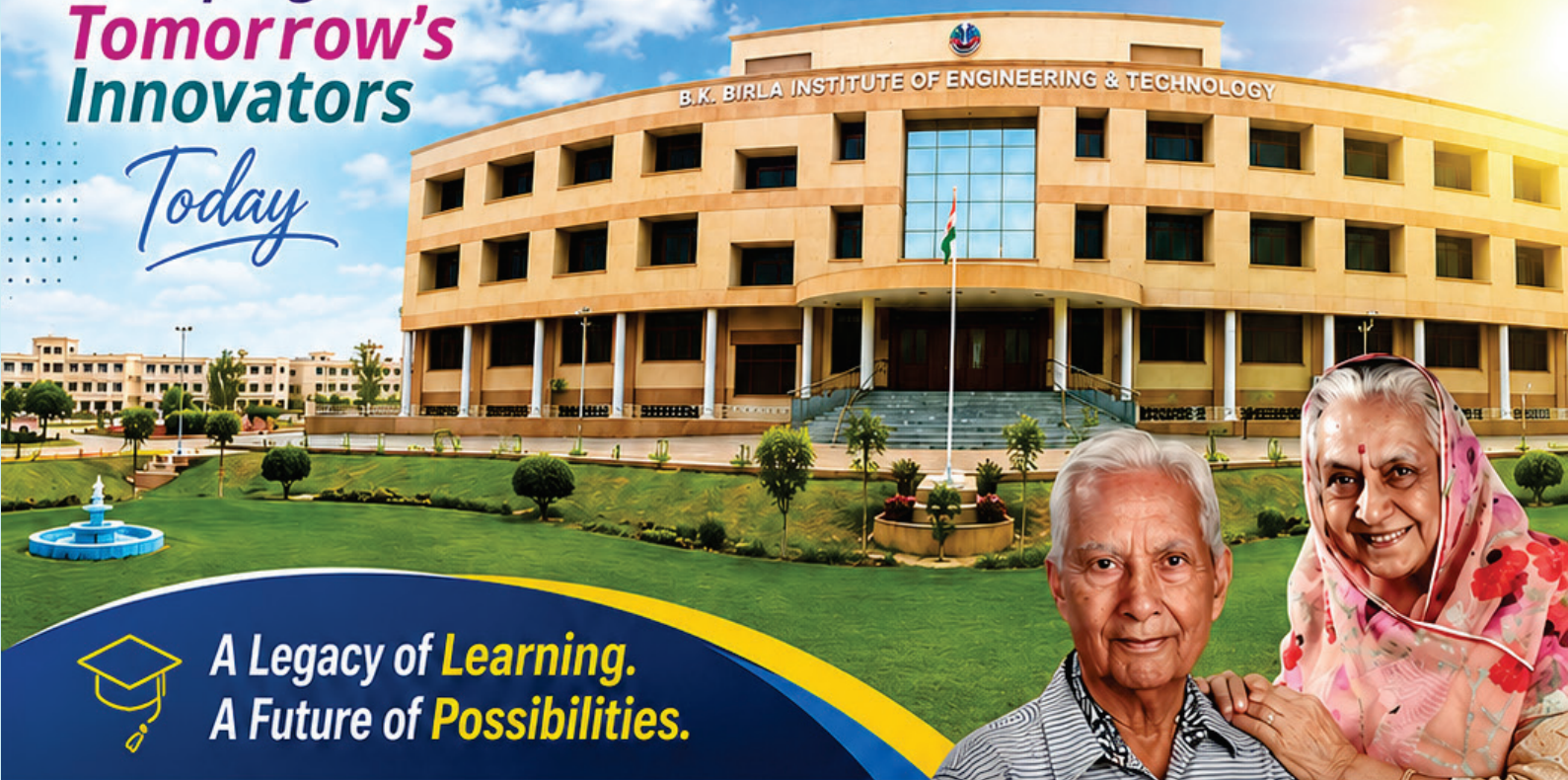
NEWSLETTER

★ INNOVATE ★ INSPIRE ★ IMPACT ★

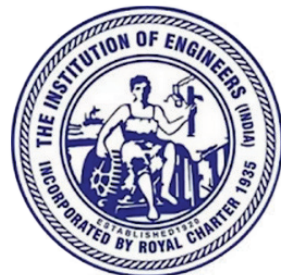
Session
2025-26

ISSUE-2
(Oct-Dec, 2025)

Shaping
Tomorrow's
Innovators
Today



A Legacy of **Learning**.
A Future of **Possibilities**.



ACADEMIC
EXCELLENCE



INNOVATION &
RESEARCH



STUDENT
EMPOWERMENT



COMMUNITY
& VALUES



Honoring Excellence: Our Students, Our Gems

Congratulations to Batch 2021-25

UNIVERSITY GOLD MEDALISTS



Rahul Bangarwa
1st Rank (ECE)



Palak
1st Rank (AI)

UNIVERSITY MERIT HOLDERS



Shyam Pratap Singh Rajawat
2nd Rank (AI)



Ayushi Tamboli
3rd Rank (AI)



Abhinandan Sharma
4th Rank (AI)



Smriti
2nd Rank (CSE-DS)



Jatin Kumar Panwar
4th Rank (CSE-DS)



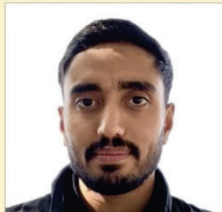
Prashant Gupta
5th Rank (CSE-DS)



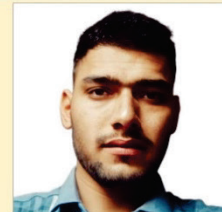
Ashish Choudhary
6th Rank (CSE-DS)



Pooja Choudhary
10th Rank (CSE)



Ashok
5th Rank (ECE)



Karanpal
6th Rank (ECE)



Sanital
7th Rank (ECE)



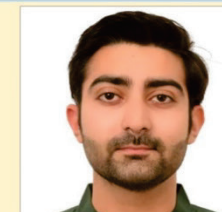
Lucky
9th Rank (ECE)



Rahul
6th Rank (EE)



Chinmay Jain
7th Rank (EE)



Naveen Soni
2nd Rank (ME)



Bhervesh Daiya
6th Rank (ME)



WEBINAR/SEMINAR/EXPERT TALK



On 9th October 2025, the Department of Electronics and Communication Engineering (ECE) in association with the IEEE Student Branch organized an insightful expert lecture on “*Stress Management*” aimed at promoting students’ mental well-being and encouraging a positive lifestyle. The session was conducted to address the growing challenges faced by students in academics, career planning, and personal development. The keynote speaker for the event was Dr. Hemant Jadhav, a distinguished educationist and psychologist from BITS Pilani.



The Training and Placement Cell organized a seminar titled “*Campus to Corporate Connect*” on 8th November 2025, aimed at preparing students for the transition from academic life to the corporate world. The session was delivered by Nischit Soni, a Generative AI Engineer, who shared valuable insights on current industry trends, especially in Artificial Intelligence and Generative AI. He discussed essential skills, real-world expectations, and career strategies required to succeed in the tech industry.



WEBINAR/SEMINAR/EXPERT TALK



The Digital Media Cell in collaboration with the Department of Applied Science and Humanities organized an expert talk on *“The Evolution of Artificial Intelligence: From Rule-Based Systems to Agentic Intelligence”* on 5th November 2025. The session was delivered by Mr. Naveen Kumar Sharma, Senior Associate Consultant at Infosys Ltd., who provided valuable insights into the evolution of AI from traditional systems to modern agentic intelligence.



The IETE Student Forum (ISF), in collaboration with the Digital Media Cell, organized a seminar on *“From Servers to the Cloud — How Virtualization and Containers Changed the Tech World”* on 1st November 2025. The session was delivered by Mr. Ravindra Tanwar, Software Engineer at Orange Business, who provided insights into modern technologies such as cloud computing, virtualization, and DevOps. The seminar helped students understand the transformation of the IT industry and the growing importance of cloud-based solutions in today’s tech landscape.





WEBINAR/SEMINAR/EXPERT TALK



The Mathematics Club of BKBIET, Pilani organized its flagship event “*The Number Knight*”, which witnessed participation from 110 students. Centered on the theme “*Learning Mathematics Through Games*”, the event included engaging activities like Sudoku and Mathambola, promoting logical thinking in a fun way. A key highlight was an expert talk on Number Theory by Dr. Divyum Sharma from BITS Pilani, who emphasized the significance of mathematics in modern technology, cryptography, and scientific advancements.

The IETE Student Forum BKBIET celebrated the 72nd IETE Foundation Day in the presence of eminent scientists, faculty members, and students.

Dr. Chandrashekhar, Chairman of IETE Pilani Centre, highlighted the need to strengthen technological capabilities at the grassroots level, while Dr. Nikhil Suri, Secretary of IETE Pilani Centre, reflected on IETE’s seven-decade legacy of technological advancement. Senior IETE members and distinguished contributors to science and research were felicitated during the program.

The key highlight of the event was an expert lecture by Dr. Vinay Chamola, Professor at BITS Pilani, on “Indigenization of Hi-Tech and Critical Technologies.”



Dr. Chamola discussed the importance of self-reliance in UAV systems, IoT security, defence electronics and advanced communication technologies, inspiring participants with insights into India’s technological future.



WEBINAR/SEMINAR/EXPERT TALK



The Department of Electronics and Communication Engineering (ECE) and the Training & Placement Cell of BKBIET, Pilani, organized an informative virtual session titled “Journey to GATE Success” on 13 November 2025. The session was delivered by Mr. Nikhil Chand, AIR 67 in GATE 2025 and an M.Tech student at IIT Bombay, who shared valuable preparation strategies, study resources, and motivational guidance to help students excel in the GATE examination.



The Department of Electronics and Communication Engineering organized an expert lecture on “Nanoelectronics and Nanophotonics” by Prof. V. K. Choubey from BITS Pilani. He explained the fundamentals of nanoelectronics, nanophotonics, and silicon photonics, along with their applications in modern semiconductor technologies. The interactive session encouraged students to explore research opportunities in advanced semiconductor and photonics fields.

The Department of Computer Science Engineering organized an expert talk on “Recent Trends in Artificial Intelligence (AI)” by Dr. Navneet Goyal, Senior Professor at BITS Pilani. He discussed emerging areas such as AI4EO (AI for Earth Observation) and Generative AI. Dr. Goyal explained how AI4EO technologies are playing a vital role in earth observation, environmental monitoring, climate analysis, and sustainable development, while Generative AI is revolutionizing creative industries, education, and research through its ability to generate new content and ideas. He also encouraged students to explore AI technologies and contribute to the ethical development of AI.





WEBINAR/SEMINAR/EXPERT TALK



The Department of Computer Science and Engineering organized an expert talk on “Transfer Learning” on 11 November 2025. The session was delivered by Dr. Gaurav Purohit, Principal Scientist, CSIR-CEERI, Pilani, who explained the importance of Transfer Learning in artificial intelligence and machine learning. He highlighted how pre-trained models can be adapted for related tasks, reducing computational effort and data requirements, with applications in image recognition and natural language processing.



B K Birla Institute of Engineering & Technology, Pilani organized an expert talk on “Transformation of B K Birla Group of Institutions, Pilani: A Road Map” by Prof. L. K. Maheshwari, Former Vice Chancellor of BITS Pilani. He shared the mission and vision of the Birla family for the institution’s growth and inspired the audience through his experiences at Pilani, motivating everyone to contribute towards the development of the institution.

On 9 December 2025, the TLC Club organized an interactive talk at BPTRC Hall for faculty and staff members by Mr. Anuj Sharma. During the session, he shared valuable insights and learnings on Universal Human Values (UHV) gained from the AICTE-sponsored three-day Annual Regional Meet for UHV Volunteers held at UEM, Jaipur, from 14–16 November 2025. He discussed the importance of human values, ethical practices, and holistic development in education and professional life. The session encouraged active participation and meaningful discussions among the attendees.





WORKSHOP/TRAINING



The IEEE Student Branch organized a workshop on “Arduino Circuits and Applications” to provide students with practical exposure to Arduino-based systems and Internet of Things (IoT) technologies. The workshop covered the role of microcontrollers in IoT and explained how Arduino has revolutionized modern embedded system applications. The session offered hands-on learning experiences and helped students understand real-world IoT applications and smart automation systems.



A team of fifteen students from BKBIET, guided by Dr. Krishna Meel, attended the Pre-Conference Workshop of the 10th International Conference on Product Lifecycle Modeling, Simulation and Synthesis (PLMSS 2025) at BITS Pilani on 25 November 2025. The workshop provided valuable academic and technical exposure through expert interactions and technical talks. In the quiz competition held afterward, Ms. Renuka Saini (CS-B, First Year) secured the top position among all BKBIET participants.



WORKSHOP/TRAINING



The UHV Cell organized a six-day workshop titled “Subodh-2025” from 24–29 November 2025 to promote self-exploration and holistic development among students through the principles of Universal Human Values (UHV). The workshop focused on developing ethical values, self-awareness, harmonious relationships, and responsible living. Through interactive sessions, discussions, and activities, students were encouraged to understand the importance of human values in personal, professional, and social life, making the program both enriching and insightful.



As part of Vigilance Awareness Week 2025, the Department of Electronics & Communication Engineering, BKBIET Pili, in collaboration with CSIR–CEERI Pili, organized a debate competition on 30 October 2025 at BPTRC Hall-1. The event focused on the theme “Eradication of Corruption is Possible Only by Making Digital Transactions Compulsory,” encouraging students to discuss transparency, ethics, and digital governance. Around 21 students from various branches participated enthusiastically in the competition.

The winners of the competition were Ravi Singh (1st Position), Chetna Bhardwaj (2nd Position), Shakshi Jangir (3rd Position), and Sunidhi Runthala (4th Position). The event successfully promoted analytical thinking, ethical awareness, and communication skills among students.



RESEARCH TALK



Research, Consultancy, MoU, and Industrial Interaction cell organized a research talk to strengthen the institute's research culture and encourage faculty collaboration. The session was delivered by Dr. Mohan, Assistant Professor, Department of Applied Sciences & Humanities, on "Special Additive Complements of a Set of Natural Numbers," focusing on Diophantine Equations, Polynomials, and related mathematical research areas. Faculty members from various departments attended the session, while institute leadership emphasized the importance of such initiatives in promoting research excellence, collaboration, publications, and innovation.

Research, Consultancy, MoU, and Industrial Interaction cell organized a research talk to promote research culture and faculty collaboration. The session was delivered by Mr. Ramakant Soni, Assistant Professor, Department of Computer Science & Engineering and Ph.D. scholar at BITS Pilani, on "A Multi-Feature Fusion Pipeline for Robust Face Verification in Security and Surveillance System." He presented advanced AI-based face verification techniques for modern security applications. Institute leadership emphasized the importance of such research initiatives in fostering innovation, collaboration, and academic excellence.



International MoU



MEMORANDUM OF UNDERSTANDING

is signed between

B K BIRLA INSTITUTE OF ENGINEERING & TECHNOLOGY, PILANI

AND

UNIVERSITAS MULTIMEDIA NUSANTARA, INDONESIA

This MoU will promote

- Faculty Exchange
- Student Exchange
- Joint Research

MOU Effective From: 14 November 2025





FIT INDIA MOVEMENT



BKBIET, Pilani organized the Fit India Freedom Run 2025 to promote fitness, cleanliness, and a healthy lifestyle among students and staff members. The sixth edition of the nationwide campaign was conducted under the theme “Swachhhta and Swasthya” (Cleanliness and Health) from 2 October to 31 October 2025. The event aimed to spread awareness about the importance of physical fitness, regular exercise, and maintaining cleanliness for overall well-being. Participants enthusiastically took part in the run and pledged to adopt healthy and hygienic practices in their daily lives.

BLOOD DONATION CAMP



The NSS Unit of BKBIET, Pilani organized a mega blood donation camp on 11 October 2025 in collaboration with Metro Blood Bank, Jhunjhunu, in memory of late student Dharmveer Bola. The camp witnessed enthusiastic participation from students, faculty and staff.



STUDENTS ACHIEVEMENTS



Team Warriors, the official robotics team of BKBIET, Pilani, achieved remarkable success at Innov8 3.0 – Innovation and Technology Summit held at JECRC University, Jaipur, from 9–11 October 2025. The team secured 1st and 3rd positions in the 15kg Robowar category, 1st and 2nd positions in the 8kg Robowar category, and 3rd positions in both the 1.5kg Robowar and RoboSoccer events. The team members included Ankit Kulhari (CSE), Vansh Verma (IT), and Nitesh (CS). Their achievements highlighted exceptional technical expertise, innovation, and teamwork in robotics engineering.



Team Brainstorm Brigade SR from BKBIET participated in the Smart India Hackathon (SIH) 2025 Grand Finale (Software Edition) held at KITS, Guntur, Andhra Pradesh, from 8–10 December 2025. The team, comprising Sumit Singh Rathore, Ankit Kumar, Bharti Saini and Jaideep, secured 2nd Position for their innovative solution on “Transliterations Tool for Street Signs” (Problem Statement ID: SIH25155). Their achievement reflected outstanding innovation, teamwork, and problem-solving skills, bringing pride to the institute.



GAMES & SPORTS



Quasar-2025, the annual sports fest of BKBIET Pilani, was successfully organized from 4–7 October 2025 with enthusiastic participation from students and teams of various colleges. The event featured a wide range of sports, e-sports, and cultural activities, creating an atmosphere of excitement, teamwork, and healthy competition. Throughout the event, participants showcased exceptional talent, sportsmanship, and enthusiasm.



ALUMNI MEET



BKBIET organized an Alumni Meet at Jaipur on 29 November 2025, bringing together alumni from different batches to reconnect with their alma mater and fellow graduates. The event provided a platform for networking, sharing experiences, and strengthening the bond between alumni and the institute. Alumni appreciated the initiative and shared valuable insights and memories from their time at BKBIET.



NIRMAAN ORGANIZATION



Nirmaan BKBIET celebrated Children's Day with great enthusiasm and joy by organizing a special event for children from a nearby Basti. The celebration reflected the institute's commitment towards compassion, community service, and social responsibility. The children were warmly welcomed with colorful decorations, cheerful interactions, and a lively atmosphere created by the student volunteers.

The event included interactive sessions, fun activities, and engaging moments where students and children bonded closely, making the day memorable for everyone. The initiative not only brought happiness to the children but also encouraged students to contribute positively towards society through meaningful community engagement.



FELICITATION CEREMONY



BK Birla Group of Institutions (BKBIET, BTTI, and BKBIHE), Pilani, organized a grand felicitation ceremony to honor three distinguished alumni who successfully cleared the Rajasthan Administrative Service (RAS) examination. The event celebrated the achievements of Gulbaaz Khan Pathan (RAS Rank 153, BKBIET – Electrical Engineering, Batch 2015–19), Watan Mishra (RAS Rank 397, BTTI – Information Technology, Batch 2004–07), and Devendra Dhakad (RAS Rank 468, BTTI – Electronics Fiber, Batch 2007–10). During the ceremony, Prof. B. K. Rout, Director of BK Birla Group of Institutions, praised the dedication, perseverance, and commitment of the selected candidates towards public service. He stated that their success is a matter of pride for the institution and a great source of inspiration for current students. The selected RAS officers also shared their experiences and credited the strong academic environment, guidance from faculty members, and continuous motivation provided by the institution for their success. They encouraged students to remain focused, confident, and consistent in their efforts.



RESEARCH @ BKBIET

- Dr. Mohan had published a paper on “On Small Doubling in Right-Ordered Groups and Baumslag-Solitar Groups” in *Results in Mathematics*, Spring 2025, Vol. 81(12), pp. 2–28. <https://doi.org/10.1007/s00025-025-02576-2>
- Dr. Mohan had published a paper on “On Additive Complements in the Complement of a Set of Natural Numbers” in *Bulletin of the Australian Mathematical Society*, 2025, pp. 1–13. <https://doi.org/10.1017/S0004972725100592>
- Dr. Disha Meel had published a paper on “Role of Chemical in Dyes-Sensitized Solar Cells Based on Liquid-Phase Electrolyte for Generation of Electrical Energy” in *Bulgarian Chemical Communications*, 2025, Vol. 57(4), pp. 259–266. DOI: 10.34049/bcc.57.4.5644
- Dr. Manusmriti Sharma had published a paper on “Contours of Change: Deconstructing Canonical Assumptions in Modern Indian Women’s Writing” in *International Journal of English and Studies (IJOES)*, January 2026, Vol. 8, Issue 1, p. 457. DOI: 10.47311/IJOES.2025.8.01.462
- Dr. Manusmriti Sharma had published a paper on “From Silence to Selfhood: Feminist Metamorphosis in Assamese Women’s Fiction” in *International Journal of English Language, Literature and Translation Studies (IJELR)*, 2025, Vol. 12, Issue 4, p. 231. [https://DOI: 10.33329/ijelr.12.4.231](https://doi.org/10.33329/ijelr.12.4.231)
- Dr. Vipin Kumar had published a paper on “Inventory Model for Non-Instantaneous Deteriorating Items with Dynamic Demand, Hybrid Payment and Partial Backlogging under the COVID-19 Pandemic” in *International Journal of Procurement Management*, 2025, Vol. 24(3), pp. 386–415. <https://doi.org/10.1504/IJPM.2025.149403>
- Dr. Vipin Kumar had published a paper on “Sustainable Inventory Decisions for Perishable Products with Multivariate Demand Under Carbon Tax Policy to Determining Selling Price, Cycle Length and Ordering Quantity” in *Process Integration and Optimization for Sustainability*, 2025, Vol. 10(146), pp. 1–22. <https://doi.org/10.1007/s41660-025-00568-x>
- Dr. Vipin Kumar had published a paper on “A Sustainable Discount Policy for Deteriorating Items under Trade Credit Financing and Power Demand Pattern” in *Operations Research Forum*, 2025, Vol. 6(177). <https://doi.org/10.1007/s43069-025-00543-9>
- Dr. Smita Pareek had published a paper on “Integration of BLDC Motor Controller and an Automated DAS in E-Assist Tricycle for People with Disability: Field Deployment, Testing, Usage and Performance Analysis” in *Indian National Science Academy*, 2025, Vol. 91, pp. 1–22. <https://doi.org/10.1007/s43538-025-00633-6>
- Dr. Smita Pareek had published a paper on “Design & Enhancing the Performance of Solar Panel during Partial Shading Condition” in *Power System Technology*, 2025, Vol. 49, No. 2, pp. 1221–1259. <https://powertechjournal.com/index.php/journal/article/view/1893>
- Dr. Smita Pareek had published a paper on “Performance Comparison of Interconnection Schemes for Mitigating Partial Shading Losses in Solar Photovoltaic Arrays” in *Nature Publishing Group UK*, 2025, Vol. 15, Article No. 27787. <https://doi.org/10.1038/s41598-025-12984-7>
- Dr. Smita Pareek had published a paper on “Innovative Solar Photovoltaic Array Reconfiguration Enhances Electrical Energy Conversion in Strategic Partial Shade Conditions” in *Vigyan Prakash: Research Journal of Science & Technology*, 2025, September Issue, p. 91. <https://www.vigyanprakash.in/product.php?id=22.3>



RESEARCH @ BKBIET

- Dr. Rajeev Kumar had published a paper on “Integrated Multi-Sensor Embedded Platform for Automated Precision Farming” in *ICTACT Journal on Communication Technology*, 2025, Vol. 16, Issue 4, pp. 3687–3691. DOI: 10.21917/ijct.2025.0547
- Dr. Vipin Kumar had published a conference paper on “Effect of Preservation on an EPQ Model with Selling and Credit Period-Dependent Demand under Carbon Tax Policy” in the *Proceedings of the ICNACT-2024 Conference*, published under *Nonlinear Analysis and Computational Techniques*, 2025, pp. 157–173. DOI: 10.1515/9783111724638-011
- Dr. Smita Pareek had published a conference paper on “Supervised Machine Learning Techniques in the Improvement of Performance of Solar PV Systems due to Partial Shading” in the *2024 2nd International Conference on Advancements and Key Challenges in Green Energy and Computing (AKGEC)*, 2025, pp. 1–8. DOI: 10.1109/AKGEC62572.2024.10868784
- Dr. Nishant Kumar had published a conference paper on “GlossFormer++: A Temporal Transformer for Sign Language Understanding Using 3D Hand Landmarks” in the *2025 IEEE Silchar Subsection Conference (SILCON)*, 2025, pp. 1–6. DOI: 10.1109/SILCON67893.2025.11327080
- Dr. Nishant Kumar had published a conference paper on “Machine Learning Models for Solar Radiation Forecasting: A Comparative Study in Jharkhand” in the *2025 International Conference on Power Electronics and Energy (ICPEE)*, 2025, pp. 1–6. DOI: 10.1109/ICPEE65973.2025.11410791
- Mr. Nishant Kumar had published a conference paper on “Machine Learning Based Optimization of Inverter Sizing for 5kW PV Systems in Varying Operating Condition” in the *2025 IEEE Silchar Subsection Conference (SILCON)*, 2025, pp. 1–6. DOI: 10.1109/SILCON67893.2025.11327118

PATENTS

- Dr. Nishant Kumar had published a patent titled “Adaptive Control Converter Device for Enhanced Plug-in Electric Vehicle Performance”, Patent No. 476410-001.
- Dr. Rajeev Kumar had published a patent titled “Microstrip Resonator Probes Based Dielectric Sensor for Characterization of Tissue Mimicking Materials”, Patent No. 202511059504 A.

BOOK CHAPTER PUBLICATIONS

- Dr. Vipin Kumar had published a book chapter titled “AI in Supply Chain Sustainability Monitoring and Reporting” in the book *Blockchain and AI in Supply Chain and Strategic Management*, authored by Anupama Sharma and Vipin Kumar, published by Book Rivers. ISBN: 978-93-6294-491-7.

BOOK PUBLICATIONS

- Dr. Rashmi Jangir had published a book titled *Introduction to Electromagnetics* in collaboration with Dr. Praveen Kumar Sharma and Prof. Anil Chaurasia, published by SAN International in 2025. ISBN: 9788198887719.



MEDIA CORNER

बी.के.बी.आई.ई.टी. पिलानी में विशाल रक्तदान शिविर का सफल आयोजन



पिलानी (मृदुल पत्रिका)। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी, पिलानी में 11 अक्टूबर को राष्ट्रीय सेवा योजना इकाई द्वारा एक विशाल रक्तदान शिविर में छात्रों, शिक्षकों एवं स्टाफ सदस्यों ने उत्साहपूर्वक भाग लिया। शिविर के दौरान कुल 160 यूनिट रक्त का संग्रह किया गया, जो कि स्थानीय

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PILANI SCOPE

Debate Competition Organized at BKBET Pilani under Vigilance Awareness Week 2025



responsible citizenship among students while instilling ethical values in the younger generation. Distinguished guests from CERET Pilani, Mr. Gurminder Singh and Mr. Rajan Turke, graced the occasion and motivated the participants with their insightful words. The panel of judges included Dr. Pooja Kumar, Mr. Rajesh Singh Shekhawat, and Mr. Gautam Jangid, who evaluated participants based on knowledge and relevance, clarity and communication, content organization, body language, and time management.

बीकेबीआईईटी, पिलानी आईईईई स्टूडेंट ब्रांच द्वारा 'स्ट्रेट्स मैनेजमेंट' पर विशेषज्ञ व्याख्यान का आयोजन



पिलानी (मृदुल पत्रिका)। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की स्ट्रेट्स मैनेजमेंट पर विशेषज्ञ व्याख्यान का आयोजन किया गया।

बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की स्ट्रेट्स मैनेजमेंट पर विशेषज्ञ व्याख्यान का आयोजन किया गया।

बीकेबीआईईटी में आर्टिफिशियल इंटेलिजेंस के विकास पर विशेषज्ञ व्याख्यान आयोजित



पिलानी (मृदुल पत्रिका)। पिलानी बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की आर्टिफिशियल इंटेलिजेंस के विकास विषय पर एक ज्ञानवर्धक विशेषज्ञ व्याख्यान का आयोजन किया गया। एक टेक और बी.के.के. प्रथम वर्ष के लगभग 75 छात्रों ने उत्साहपूर्वक भाग लिया, जिसमें उपस्थित तकनीकों और भाष्य

बीकेबीआईईटी में वार्षिकोत्सव क्वाजर-2025 का दूसरा दिन



पिलानी (मृदुल पत्रिका)। मैच में बीकेबीआईईटी एग्युमिनी, बीके. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के छात्रों ने भाग लिया।

बीकेबीआईईटी, पिलानी में सर्वर से क्लाउड विषय पर सेमिनार आयोजित, छात्रों ने सीखी आधुनिक तकनीक



बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (बीकेबीआईईटी) में सर्वर से क्लाउड विषय पर सेमिनार आयोजित किया गया।

बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में सर्वर से क्लाउड विषय पर सेमिनार आयोजित किया गया।

बीकेबीआईईटी पिलानी में 'नैनोइलेक्ट्रॉनिक्स और नैनोफोटोनिक्स' विषय पर विशेषज्ञ व्याख्यान आयोजित



पिलानी (मृदुल पत्रिका)। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी की नैनोइलेक्ट्रॉनिक्स और नैनोफोटोनिक्स विषय पर एक विशेषज्ञ व्याख्यान आयोजित किया गया।

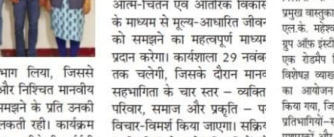
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बीकेबीआईईटी पिलानी में 'रिसेंट टेंडेंस इन एआई' विषय पर विशेषज्ञ व्याख्यान का सफल आयोजन



पिलानी (मृदुल पत्रिका)। एआई और जेनरेटिव एआई पर किया गया व्याख्यान का आयोजन किया गया।

बीकेबीआईईटी पिलानी में सुबोध-2025 कार्यशाला का शुभारंभ



पिलानी (मृदुल पत्रिका)। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में सुबोध-2025 कार्यशाला का शुभारंभ किया गया।

एक्सप्रेस खबर

बीकेबीआईईटी पिलानी में नंबर नाइट्स कार्यक्रम आयोजित, 120 से अधिक छात्रों ने बढ़-चढ़कर लिया हिस्सा



खबर प्रसार, पिलानी। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी (बीकेबीआईईटी) पिलानी में मैथ्स क्लब द्वारा कार्यक्रम का सफल आयोजन किया गया, जिसमें 120 से अधिक छात्रों ने भाग लिया।

शिक्षा एवं बाजार क्षेत्र के समाचार

बीके बिरला ग्रुप पिलानी में हुआ सम्मान समारोह



स्टीडियुम्स (बीकेबीआईईटी, एनस्थान प्रशासक सेवा) सम्मान समारोह किया गया।

स्टीडियुम्स (बीकेबीआईईटी, एनस्थान प्रशासक सेवा) सम्मान समारोह किया गया।

बीकेबीआईईटी पिलानी में प्रो. एल.के. महेश्वरी का प्रेरणादायक विशेषज्ञ व्याख्यान आयोजित



पिलानी (मृदुल पत्रिका)। प्रो. एल.के. महेश्वरी का प्रेरणादायक विशेषज्ञ व्याख्यान आयोजित किया गया।

पिलानी (मृदुल पत्रिका)। प्रो. एल.के. महेश्वरी का प्रेरणादायक विशेषज्ञ व्याख्यान आयोजित किया गया।

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आईयूनो सर्किट एंड एप्लीकेशन पर दो दिवसीय कार्यशाला का सफल आयोजन



पिलानी (मृदुल पत्रिका)। तकनीकी कौशल को विकसित करने में सहायक होती है और इंजीनियरिंग एंड टेक्नोलॉजी की शिक्षा में व्यवहार के बीच की खाई को भरता है।

आईईटीई पिलानी सेंटर ने मनाया 72वां स्थापना दिवस



पिलानी (मृदुल पत्रिका)। बी.के. बिरला इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में आईईटीई पिलानी सेंटर ने 72वां स्थापना दिवस का आयोजन किया।

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वरिष्ठ सदस्यों का सम्मान और विशेषज्ञ व्याख्यान



पिलानी (मृदुल पत्रिका)। वरिष्ठ सदस्यों का सम्मान और विशेषज्ञ व्याख्यान आयोजित किया गया।

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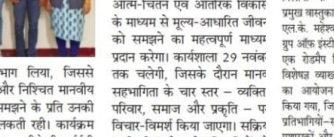
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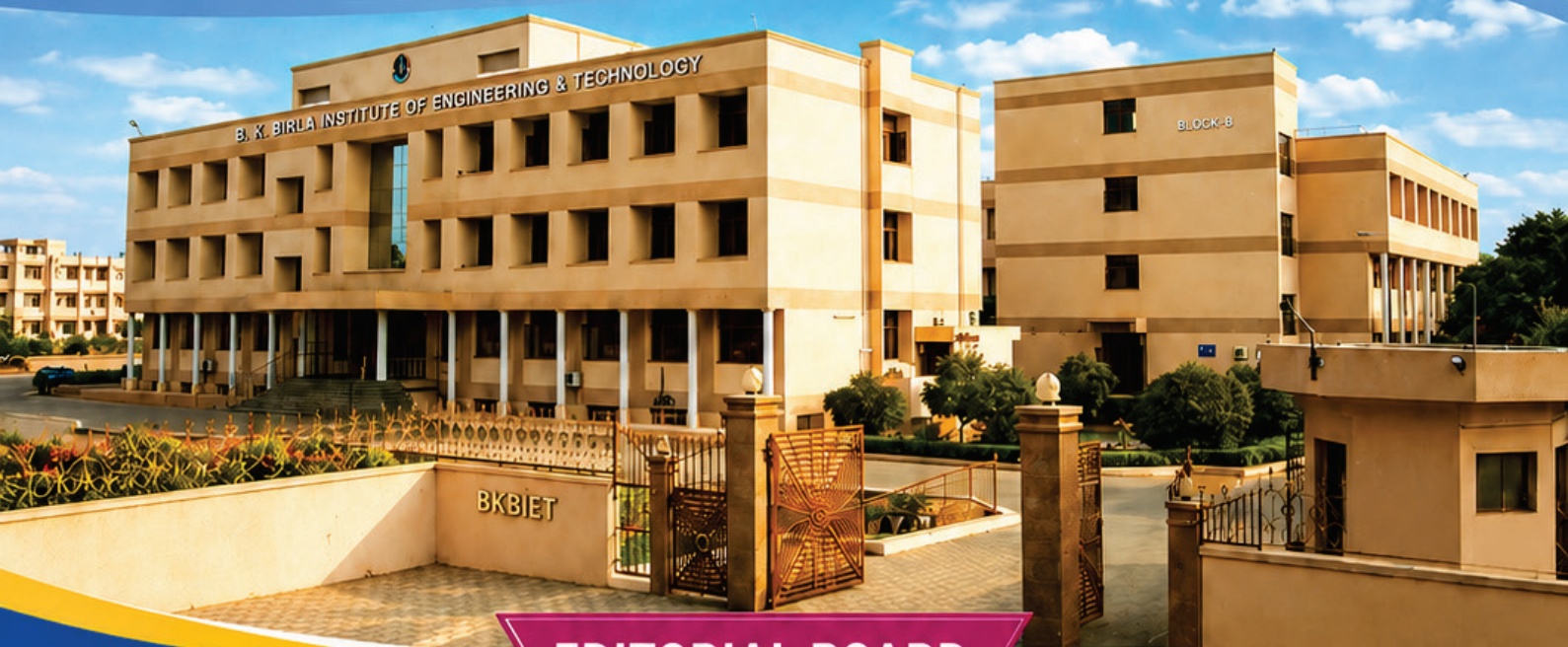
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