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ABESIT

—Group of Institutions—



प्रतिबंध

“The Newsletter”

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AICTE SPONSORED

1st NATIONAL CONFERENCE

on

Emerging Technology in Computer Applications (ETCA-2026)

03rd & 04th Feb, 26



Knowledge is like money: to be of value it must circulate, and in circulating it can increase in quantity and, hopefully, in value.

-Louis L'Amour

OUR GUIDING LIGHT

VISION

TO PROVIDE EXCELLENCE BY IMPARTING KNOWLEDGE TO THE LEARNERS, ENABLING THEM TO BECOME SKILLED PROFESSIONALS AND BE RECOGNIZED AS RESPONSIBLE CITIZENS. WE AIM TO FOSTER INNOVATION, INTEGRITY, AND A COMMITMENT TO LIFELONG LEARNING.

MISSION

- PROVIDE QUALITY EDUCATION IN THE FIELD OF COMPUTER SCIENCE AND ENGINEERING THROUGH EXPERIENCED AND QUALIFIED FACULTY MEMBERS.**
- MOTIVATE LEARNERS FOR HIGHER STUDIES AND RESEARCH-ORIENTED ACTIVITIES BY UTILIZING RESOURCES OF CENTERS OF EXCELLENCE.**
- INCULCATE SOCIETAL VALUES, PROFESSIONAL ETHICS, TEAM WORK, AND LEADERSHIP QUALITIES BY HAVING EXPOSURE AT NATIONAL AND INTERNATIONAL LEVEL ACTIVITIES.**

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From the Helm

Message from the Dean Academics

Dear Readers,

It gives me immense pleasure to address our students, faculty, staff, and stakeholders through this edition of the ABES Institute of Technology Newsletter. At ABESIT, we believe that education is the foundation upon which innovation, leadership, and societal progress are built.



In today's rapidly evolving technological world, the role of an academic institution is not only to impart knowledge but also to nurture creativity, critical thinking, and ethical values among students. At ABES Institute of Technology, we are committed to providing a dynamic learning environment that encourages research, innovation, and industry-oriented skill development.

Our students continue to make us proud through their achievements in academics, technical competitions, research activities, and placements. These accomplishments reflect the dedication of our talented faculty members and the institute's continuous efforts to maintain high academic standards and foster holistic development.

As we move forward, we remain focused on strengthening outcome-based education, enhancing industry collaborations, and promoting a culture of lifelong learning. I encourage our students to remain curious, work with determination, and strive for excellence in every endeavour.

I extend my sincere appreciation to the faculty, staff, and students whose collective efforts contribute to the growth and reputation of ABES Institute of Technology. Together, let us continue to innovate, inspire, and achieve greater milestones.

Warm Regards,

*Prof. (Dr.) S. P. Gupta
Dean Academics
ABES Institute of Technology,
Ghaziabad*

From the Helm

Message from Dean Student Welfare / Dean First Year

Dear Students,

I hope you are in good health and high spirits.

Your overall well-being is the foundation of your success. Along with academic excellence, it is essential to maintain your physical health through regular exercise, balanced nutrition, and proper rest. As rightly said, “A healthy body is the foundation of a strong mind.”



“Take care of your body, stay aware of your surroundings, and stay committed to your goals—because a strong mind, a safe life, and focused efforts lead to a successful future.”

Equally important is your safety. Always remain alert, follow guidelines, and contribute to a secure and respectful environment for everyone. Remember, “Safety is a shared responsibility.”

Stay dedicated to your academic goals with consistency and discipline. “Success is the result of small efforts repeated day in and day out.” Seek guidance whenever needed and continue striving for improvement.

Maintain a balance between health, safety, and studies, and you will surely achieve your goals.

Warm regards,

Prof. (Dr.) Amit Kumar Vats

Dean Student Welfare / Dean First Year

ABES Institute of Technology,

Ghaziabad

Campus Pulse

Innovative Ideas and Projects Showcase



On 24th February 2026, Institution’s Innovation Council (IIC) of ABES Institute of Technology, organized “Innovative Ideas and Projects” in collaboration with ABESIT College of Pharmacy. The event provided a platform for students to present research-driven ideas and receive feedback from faculty, enhancing their innovation, research skills, and confidence while promoting an entrepreneurial mindset.

Aavishkar 5.0



The flagship annual Ideathon “Aavishkar 5.0”, organized under the ISTE Students’ Chapter in collaboration with the Institute Innovation Cell, aims to foster innovation, creativity, and practical problem-solving skills among undergraduate students. Centered around the theme “India 2047: Reimagining the Nation,” the event encouraged participants to develop transformative ideas that contribute to India’s growth as it approaches 100 years of independence. The ideathon will be conducted in two rounds, with Round 1 scheduled on 21st February 2026 and Round 2 on 28th March 2026.

Expert Session on “Advancing in Artificial Intelligence and Machine Learning”



On 3rd February 2026, the Institution’s Innovation Council (IIC), ABES Institute of Technology, Ghaziabad, organized an expert session on “Advancing in Artificial Intelligence and Machine Learning” at the ABESIT Auditorium delivered by Dr. Nishit Narang (BITS Pilani). The session provided insights into emerging AI and ML technologies, their real-world applications, and industry impact.

Campus Pulse

National Conference-ETCA-2026



The National Conference on Emerging Technology in Computer Applications (ETCA-2026) was successfully conducted at ABES Institute of Technology, Ghaziabad, over two enriching days on 3rd and 4th February 2026.

Across two days, the conference featured keynote lectures, technical paper presentations, and interactive sessions covering diverse domains.

Campus Pulse

Workshop on ‘Creation, Innovation & Invention’



The ISTE Student Chapter, ABES Institute of Technology, Ghaziabad successfully conducted an engaging workshop focused on transforming ideas into practical innovations. The students were motivated by Prof. Dr. Amit Vats and Prof. Suneel Kumar Agarwal. Dr. Aakansha Garg, Faculty Coordinator ISTE Students’ chapter, ABESIT guided the students to explore creativity through brainstorming, group discussions, SWOT analysis and through the Canvas Model.

Technical Training for B. Tech First Year Students



The Department of Applied Sciences and Humanities successfully conducted a series of offline technical training sessions for B.Tech first-year students during February 2026.

In the second week (2nd–6th February 2026), a training session on “Variables and Data Types” was organized to introduce fundamental programming concepts. In the third week (9th–13th February 2026), the department conducted training on “If-else and Switch Statements,” enabling students to understand decision-making constructs in programming. In the fourth week (16th–20th February 2026), a session on “Repetition and Loop Statements – for loop and while loop” was delivered, focusing on iterative programming techniques.

Workshop on “Effective Sales & Marketing Strategies for Start-ups”

The Institution’s Innovation Council (IIC), ABES Institute of Technology, Ghaziabad, organized a workshop on “Effective Sales & Marketing Strategies for Start-ups” to strengthen the campus entrepreneurship ecosystem conducted by Dr. Sandeep Chaudhary. The session was focused on sales techniques, market positioning, and transforming innovative ideas into market-ready products.



Campus Pulse

Soft Skills Training For B.Tech First Year Students



The Department of Applied Sciences and Humanities conducted Soft Skills Training (Week 2) on “News Paper Analysis” for B.Tech First Year students during 2nd–6th February 2026, focusing on improving reading, comprehension, analytical thinking, vocabulary, communication skills, and awareness of current affairs through interactive discussions and activities.



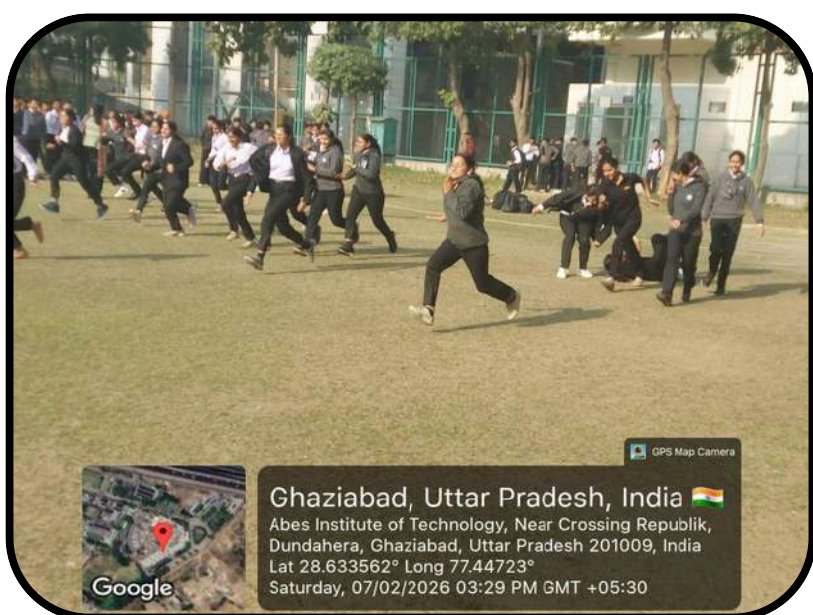
The Department of Applied Sciences and Humanities conducted Soft Skills Training (Week 3) on “Power Dressing” for B.Tech First Year students from 9th–13th February 2026, focusing on professional personality, confidence, workplace readiness, dress codes, grooming, and body language through interactive sessions.



The Department of Applied Sciences and Humanities conducted Soft Skills Training (Week 4) on “LinkedIn Profile Creation” for B.Tech First Year students during 16th–20th February 2026, focusing on building professional profiles, digital presence, networking, and personal branding to enhance career opportunities.

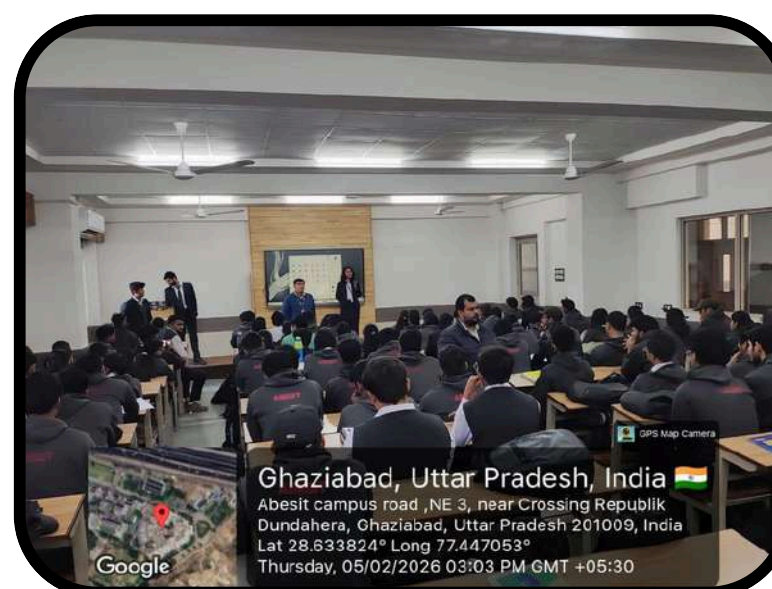
Campus Pulse

Sports Events for B.Tech First-Year Students



The Department of Applied Sciences & Humanities successfully conducted Sports Events for B.Tech First-Year students on 7th February 2026 under the subject Sports & Yoga (BVA251), prescribed by AKTU.

Session on “From Idea to Impact: स्टार्टअप पथ”



The Department of CSE – Data Science, ABESIT Group of Institutions successfully organized an insightful session on “From Idea to Impact: स्टार्टअप पथ” for second-year students by Tranquiex Startup Team on 5th February 2026.

Rangotsava by Zen Club



On 21st February 2026, an event ‘Rangotsav’ was conducted by the Zen Club CSE-DS Department. The event aimed to promote talent, creativity, and cultural diversity through engaging and vibrant performances.

Campus Pulse

Quiz Competition on the Occasion of National Science Day

On 28th February 2026, Institution's Innovation Council (IIC), ABES Institute of Technology, Ghaziabad, organized a Quiz Competition to celebrate National Science Day. The event featured multiple rounds covering general science, pharmaceutical subjects, and analytical problem-solving.



Reel-y Good Times



The Happiness Club of ABESIT Group of Institutions successfully organized “Reel-y Good Times” on 7th February 2026 at the ABESIT auditorium. The event brought together our respected Faculty & Staff Members for an afternoon filled with laughter, bonding, and joyful moments away from routine responsibilities.

Rangotsav



‘Rangotsav 2026’- A Holi celebration was organized by the Happiness Club exclusively for our esteemed faculty and staff members. The event was held on 28th February 2026 at 10:00 AM in the Multi-Purpose Hall, Step Up School. The celebration featured a cultural program followed by lunch, providing an opportunity for faculty and staff to come together, strengthen professional bonds, and celebrate the spirit of unity and positivity.

Knowledge Junction

Expert Talk on "Big Data Storage and Distributed Databases"

The MCA Department of ABESIT recently hosted an insightful Expert Talk on "Big Data Storage and Distributed Databases." Huge thanks to Mr. Rahul Bandhan, Ms. Saloni and Mr. Darshit for sharing their deep industry expertise and practical insights with our students.



"Aptitude & Coding Basics" Coding Competitions for BCA and MCA



The Tech Innovation Club of the MCA Department, in association with the Institution's Innovation Council (IIC), ABES Institute of Technology, organized coding competitions for BCA and MCA students, including Coding Competition – II: "Core Technical Coding" and "Aptitude and Coding Basics" on 20th February 2026. These events focused on IT company-oriented questions to enhance students' coding, aptitude, and logical reasoning skills while providing real-time competitive exposure and simulating technical interview scenarios.

Knowledge Junction

Workshop on - ‘Closing the OOPS Skill Gap: What Industry Really Needs – Hands-on Java Frameworks and Design Patterns’



The Institution’s Innovation Council (IIC), ABES Institute of Technology, in collaboration with the Department of CSE – Data Science, organized a workshop titled “Closing the OOPS Skill Gap: What Industry Really Needs” on 24th February 2026 at ABESIT conducted by Mr. Arun Kumar Bhardwaj, Solution Architect at HCL Technologies.

Expert Session on “Technology Readiness Level (TRL), MRL, IRL, IP Commercialization, and Tech-Transfer (Towards Incubation)”



On 7th February 2026, Institution’s Innovation Council (IIC), ABES Institute of Technology, Ghaziabad, organized an expert session on “Technology Readiness Level (TRL), MRL, IRL, IP Commercialization, and Tech-Transfer” for B.Tech 2nd Year students delivered by Mr. Anshu Tiwari (Blue Yonder India Pvt. Ltd.). The session provided insights into innovation frameworks, intellectual property, and commercialization processes.

Knowledge Junction

Workshop on “Technical Interview Skills and Project Presentation”

The MCA Department of ABESIT Group of Institutions organized a workshop on “Technical Interview Skills and Project Presentation” for BCA and MCA students on 21st February 2026. The session was conducted by Ms. Neetu Narang Mahajan (Assistant Professor – MCA).



Expert talk on Technology Readiness and Commercialization



ABESIT College of Pharmacy organized an expert talk on Technology Readiness and Commercialization by Prof. (Dr). Saurabh Agrawal on 26th February 2026. The audience were third year students of Pharmacy department.

Tech Manthan

On 7th February 2026, the Department of CSE–Data Science, ABESIT organized a session under Tech Manthan on “AI-Driven Analytics in Integrated Healthcare and Agriculture” by Ms. Manu, Assistant Professor, CSE (Data Science), ABESIT.



Knowledge Junction

Workshop on Casio's Latest Scientific Calculator



The Department of Applied Sciences & Humanities, ABES Institute of Technology, Ghaziabad, successfully organized a Workshop on “Casio’s Latest Scientific Calculator” on 21st February 2026 in offline mode for B. Tech first year faculties.

The session was conducted by Mr. Akhilesh Dubey, Assistant Manager, CASIO India Pvt. Ltd., who provided valuable insights into the advanced features of the Casio fx-991CW calculator.

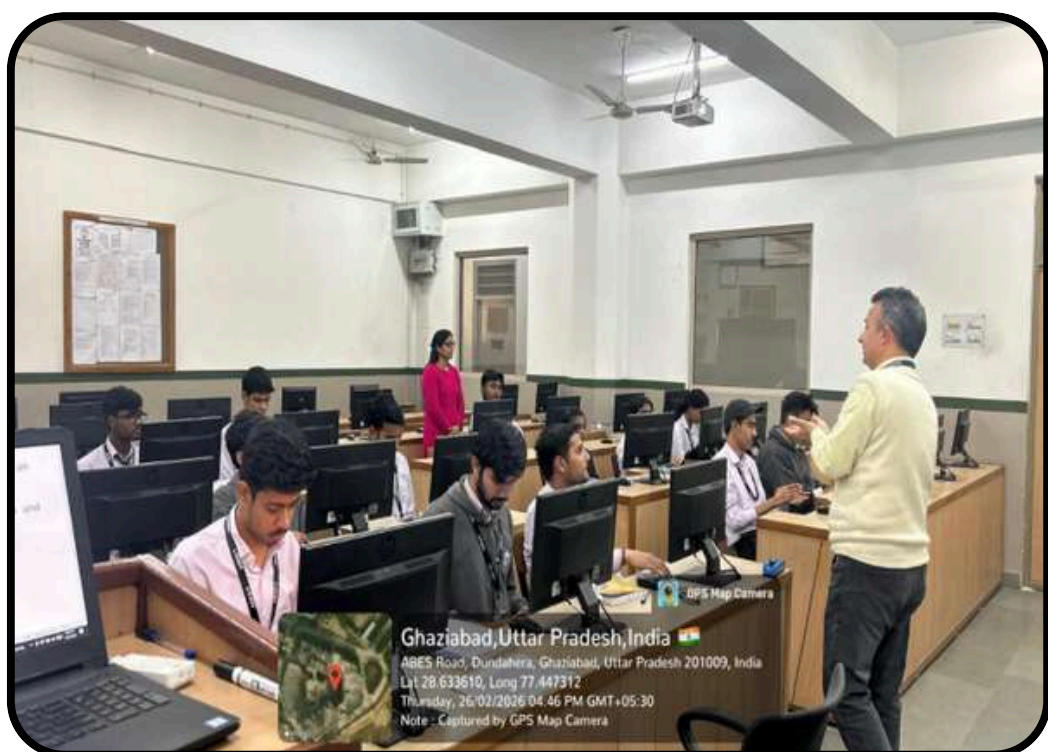
Expert Session on ‘Design Thinking, Critical Thinking & Innovation Design’

On 9th February 2026, the Institution’s Innovation Council (IIC) of ABESIT Group of Institutions organized an expert session on “Design Thinking, Critical Thinking & Innovation Design” in Room 2F-03 conducted by Mr. Avdhesh Kumar Tiwari, the session focused on structured problem-solving, user-centric design, and innovation methodologies.



Knowledge Junction

Session on C-Programming for B.Tech First Year Students



The Department of Applied Sciences & Humanities of ABESIT, Ghaziabad organized a Hands-on Session on C Programming under the guidance of Dean – First Year to support students enrolled in the PPS subject. The identified below-average performance group of students voluntarily participated in this academic support initiative. The session was conducted by Mr. Vikrant Thakur in Computer Lab 1F-29 after regular class hours.

Expert Session on “AI in Healthcare: Advancing Quality, Equity, and Inclusive Care”



On 3rd February 2026, the Institution’s Innovation Council (IIC), ABES Institute of Technology Ghaziabad, organized an expert session on “AI in Healthcare: Advancing Quality, Equity, and Inclusive Care” at the ABESIT Auditorium delivered by Dr. Sapna Katiyar (Impledge Technology). The session highlighted the role of AI in improving diagnosis, healthcare delivery, and accessibility. It enhanced students’ understanding of AI-driven healthcare solutions and promoted awareness of inclusive and technology-driven medical systems.

Knowledge Junction

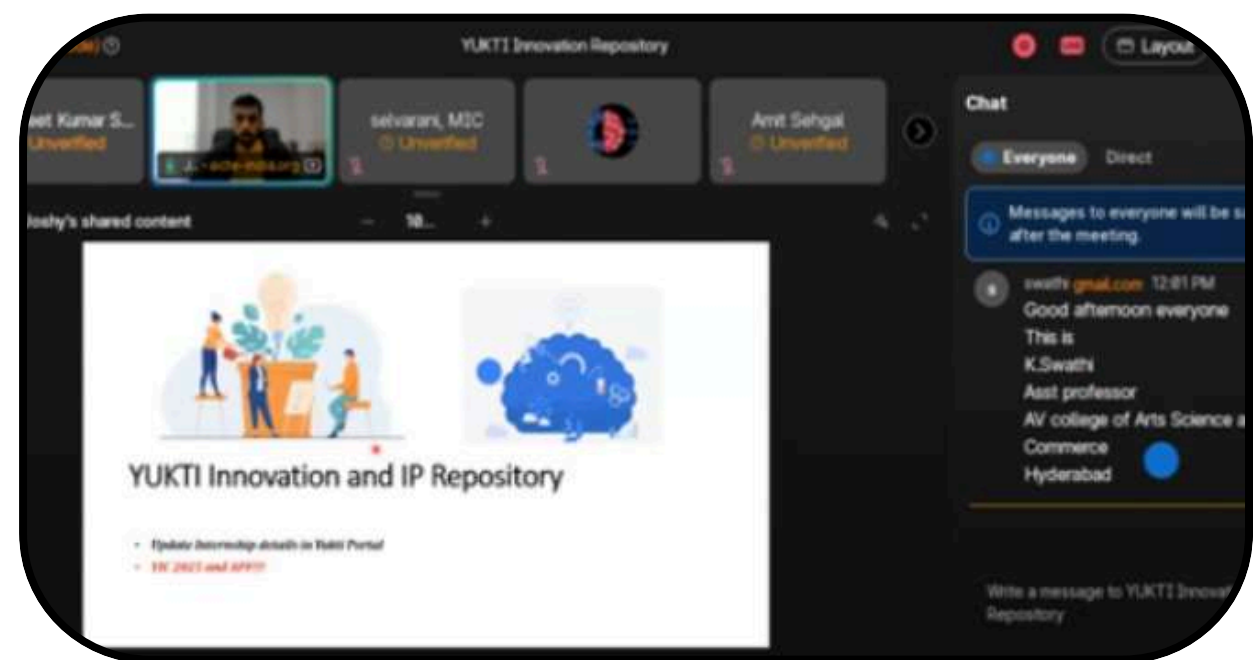
Foundation to Future



The event “Foundation to Future” was successfully conducted on 20th February 2026, for the B.Tech First Year students of ABES Institute of Technology. The primary objective of this insightful session was to guide and sensitize first-year students about the Training & Placement ecosystem of the institute. The session was delivered by Prof. (Dr.) Amit Kumar Vats, Dean – Student Welfare & Dean – First Year.

Participation in IIC Weekly Session on “YUKTI Innovation Repository”

On 2nd February 2026, the Institution’s Innovation Council (IIC), ABES Institute of Technology Ghaziabad, participated in a Weekly Session organized by the Ministry of Education’s Innovation Cell (MIC) and AICTE. The session focused on the YUKTI Innovation Repository, highlighting the importance of documenting and promoting innovation and entrepreneurship activities.



Excel-Driven Entrepreneurship Roadmap

The Institution’s Innovation Council (IIC), ABES Institute of Technology, organized a session titled “Excel-Driven Entrepreneurship Roadmap” at Venue 5F-D3 conducted by Mr. Deepesh Pandey (Department of BBA). The session highlighted the use of Microsoft Excel for business analysis, financial planning, and data-driven decision-making in startups.



Beyond the Campus

Swasthya Jagrukta Abhiyaan



On 21st February 2026, the UBA Cell of ABESIT Ghaziabad, in collaboration with the ABESIT College of Pharmacy, successfully conducted a Health Awareness Activity at Madhyamik Vidhyalay, Village Lakhan, Pilakhua.

Under the Unnat Bharat Abhiyan (UBA) 2.0 initiative, our team engaged with school children to promote essential health and hygiene practices aligned with Global Goals SDG 3 (Good Health) and SDG 6 (Clean Water & Sanitation).

Fit Village – Healthy Future



On 28th February, 2026, the UBA Cell of ABESIT, Ghaziabad, in collaboration with the Yoga & Meditation Club, successfully organized an awareness session titled “Fit Village – Healthy Future”.

Beyond the Campus

Field Exposure Visit



ABESIT College of Pharmacy, in collaboration with IIC, successfully organized a field exposure visit to the Incubation Unit at IIM Lucknow, Noida Campus on 21st February 2026.

Nasha Mukt Bharat Abhiyaan – Creating Awareness for a Drug-Free Future

On 21st February 2026, the Aayaam Cultural Club (CSE Department), in collaboration with the Institution's Innovation Council (IIC), organized an awareness program under Nasha Mukt Bharat Abhiyaan at Bal Vikas Public Junior High School, Ghaziabad. The session educated students about the harmful effects of substance abuse and promoted a healthy, addiction-free lifestyle.



Alumni Junction

Alumni Session “From Classroom to Corporate”



The Department of CSE – Data Science, ABESIT Group of Institutions organized an inspiring Alumni Session “From Classroom to Corporate” for students on 10th February 2026. ABESIT’s proud alumnus Mr. Abhinav Bansal took the session to bridge the gap between academics and industry.

Alumni Interaction



The **Department of Data Science** conducted an Alumni Interaction Session in collaboration with Campus Pull for the 2nd and 3rd Year students of the CSDS and IT Departments, aiming to bridge the gap between academic learning and industry expectations on 23rd February and 24th February, 2026.

Faculty Laurels

Paper published



ABES Institute of Technology proudly congratulates Prof. (Dr.) Amit Kumar Vats, Dean – Student Welfare & Dean – First Year on the publication of his research paper titled: “A Hybrid Ensemble Machine Learning Model for Robust Anomaly Detection” published in the 2025 IEEE 3rd International Symposium on Sustainable Energy, Signal Processing and Cybersecurity held at Gunupur, Odisha, India (2025).

We are delighted to share that Prof. (Dr.) Kaushal Kishor, Professor in the Department of MCA, and Mr. Pranjal Singh, Assistant Professor in the Department of MCA, have successfully published a research paper titled “Enhancing Image Quality and Early Gastric Cancer Detection.”



Mr. Laxman Singh, Assistant Professor (CSE), successfully published his research paper in the prestigious SCI Journal ‘The European Physical Journal Plus’. His paper titled “A Review of Advancements in Biometric Authentication through Multimodal Fusion and Synthetic Data Augmentation for Adaptive Systems”.

Faculty Laurels

Qualified UGC-NET

ABES Institute of Technology proudly extends its heartiest congratulations to **Ms. Sangeeta Mondal** Assistant Professor Department of Applied Sciences & Humanities for **Qualifying UGC-NET 2025 (Electronic Science)**.



Laxman Singh Assistant Professor has contributed as Reviewer in the "2nd IEEE International Conference on Cognitive Computing in Engineering, Communications Science and Biomedical Health Informatics (IC3ECSBHI-2026)" organized during 12-14 February, 2026 at Gautam Buddha University, Greater Noida (U.P). India.



Paper presented

We are pleased to share that **Mr. Pranjal Singh**, Assistant Professor in the Department of MCA, presented a research paper titled "Design and Evaluation of a Trustless Ride-Sharing System Using Decentralized Architecture."



We are pleased to share that **Mr. Ram Jee Dixit**, Assistant Professor in the Department of MCA, presented a research paper titled "Attendance System Using Haar Cascade and LBPH Algorithm."

Student Spotlight

Moment of Pride for ABESIT



We are delighted to share that Himanshu Mishra (CSE–DS, 2nd Year) and Divyanshu Rawat (CSE–DS, 2nd Year) have been recognized as District & State Finalists at Delhi AI Grind 2025–26, with the finale held at Guru Gobind Singh Indraprastha University during the India AI Impact Summit 2026.

Selected from 500,000+ participants nationwide, this accomplishment reflects their technical proficiency, innovative approach, and strong execution under competitive conditions.

Congrats!

Career Chronicles

Placement Momentum Continues!



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Congratulations BATCH: 2026

 CSE Aryan Shukla	 CSE Himanshi Rana	 CSE Nandini Patwa
 CSE-AI Priyanshi Garg	 CSE-AI Yashika	 CSE-DS Shruti Dixit

“ Best wishes for your new role!”
in
ORITSO Private Limited

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Congratulations



BATCH: 2026
Amit Verma
B.Tech (CSE)

“ Best wishes for your new role !”
in
Xcelore

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Congratulations
B.TECH | BATCH: 2026

 CSE Tushar Rajput	 CSE Vaibhav Mishra	 IT Mohit Bohra
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“ Best wishes for your new role!”
in
Webkul Software Pvt Ltd

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Career Chronicles

Placement Momentum Continues!



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Congratulations
B.TECH | BATCH: 2026



Khushboo Chauhan CSE
Devansh Singh CSE
Vivek Kumar Gupta CSE-AI

“ Best wishes for your new role!”
in
MCT India Infotech Pvt. Ltd.

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Congratulations BATCH: 2026



Sakshi Tripathi CSE
Agrim Pandey CSE-AI
Aniket CSE-DS
Divyanshi Kulshrestha CSE-DS



Nikhil Yadav CSE-DS
Shivam Mishra CSE-DS
Ayush Bhardwaj CSE-IOT
Yashmaan Singh MCA

CTC: 7 LPA
“ Best wishes for your new role!”
in
Unlox Academy

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Congratulations



BATCH: 2026
Vishakha Goyal
B.Tech (CSE-DS)
CTC- 7.2 LPA

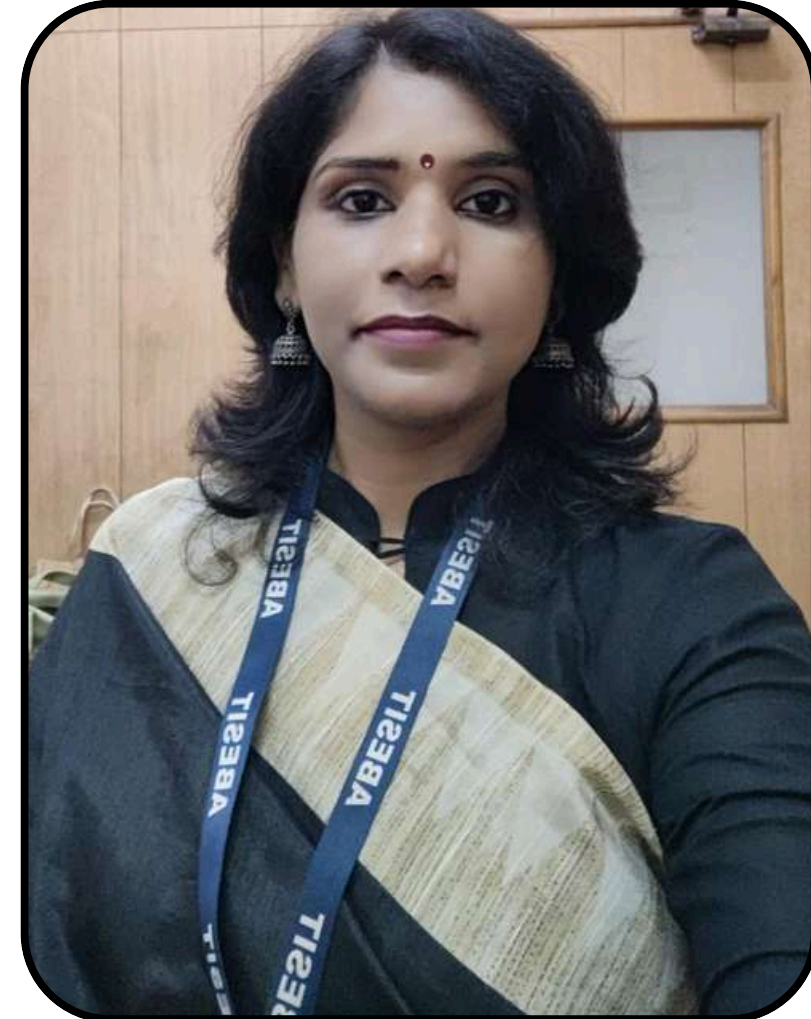
“ Best wishes for your new role !”
in
PlanetSpark

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Dr. Mitul Sarkar
Associate Professor (AS&H)



Dr. Sheetal Chandra
Assistant Professor (AS&H)

STUDENT COORDINATORS :

Ruchi Garg - B.Tech Third Year (CSE-AI)