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ABESIT

—Group of Institutions—



प्रातिबंध

“The Newsletter”

March, 2026

Issue : 3 | Volume : 2

International Women's Day



Let's celebrate every women
in the world.

**“A woman is the full circle. Within her is the power to create, nurture,
and transform.”**

– Diane Mariechild.

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 Registrar and Director Administration

Dear Readers,

It gives me great pleasure to present this month's edition of the new volume of Pratibimb our college newsletter. This publication reflects the continuous efforts, achievements, and vibrant activities carried out within our institution.



Over the past month, the college has witnessed remarkable academic progress, active student participation, and successful organization of various co-curricular and extracurricular events. Such initiatives not only enhance the learning experience but also contribute to the overall personality development of our students.

I sincerely appreciate the dedication of our faculty members, whose commitment to academic excellence and mentorship continues to guide students towards success. I also congratulate our students for their enthusiasm, discipline, and achievements in different domains.

As we move forward, I encourage everyone to remain focused, innovative, and committed to maintaining the high standards of our institution. Let us continue to work together to create a positive and progressive academic environment.

Warm Regards,

*Prof. (Dr.) Vaibhav Jain
Registrar & Director (Administration)
ABESIT Group of Institutions
Ghaziabad*

From the Helm

Message from the Principal Pharmacy

Dear Readers,

I am delighted to share my message in this issue of our college e-newsletter Pratibimb. This edition reflects the vibrant academic spirit, innovation, and dedication that define our institution.



Over the past months, our students and faculty have continued to excel in academics, research, and co-curricular activities. In the field of pharmacy, where knowledge constantly evolves, it is encouraging to see our learners embracing both scientific rigor and compassionate healthcare values. Their participation in seminars, workshops, and community outreach programs highlights our commitment to producing not just skilled professionals, but responsible citizens.

I would like to appreciate the efforts of the editorial team for compiling this issue with such enthusiasm and precision. The newsletter stands as a testament to the collective achievements and creative expression within our college.

Let us continue to uphold the values of excellence, integrity, and service as we progress together. I encourage everyone to remain curious, committed, and proactive in contributing to the growth and reputation of our institution.

Wishing you all continued success and growth.

Warm regards,

Prof. (Dr.) Saurabh Agrawal

Principal

College of Pharmacy

ABESIT Group of Institutions

Ghaziabad

Campus Pulse

Aavishkar 5.0 | Round 2 – Prototype Presentation



The ISTE Students' Chapter, in collaboration with IIC and the Department of Applied Sciences and Humanities, organized the Prototype Round of Aavishkar 5.0 at ABES Institute of Technology on 28th March 2026, where 22 shortlisted first-year B.Tech teams presented their innovative prototypes. The round marked a transition from ideas to practical solutions, highlighting students' creativity, technical skills, and innovative thinking.

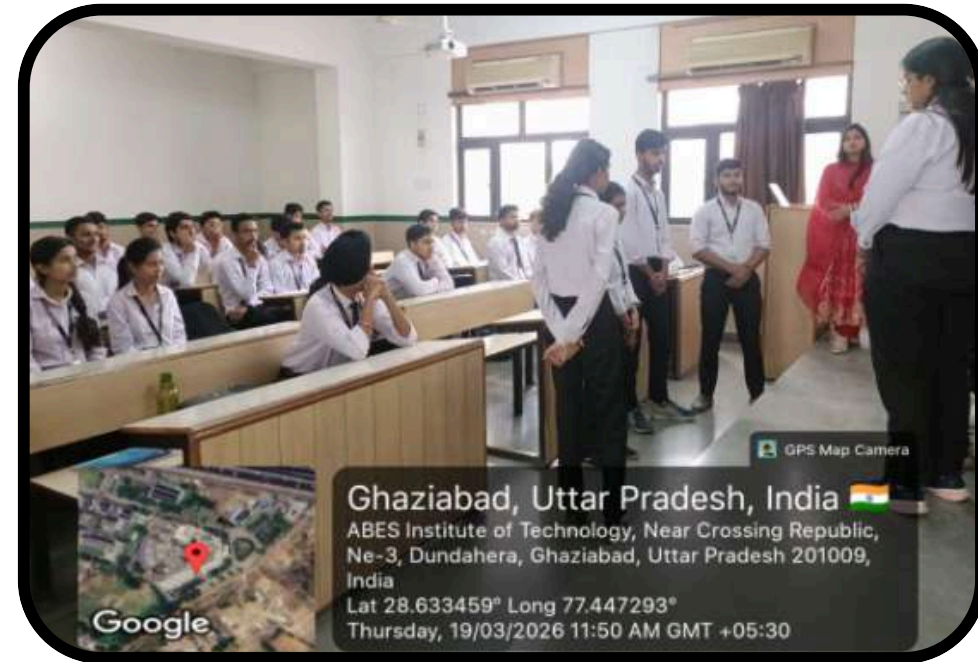
Sports Event | B.Tech First Year



The Department of Applied Sciences and Humanities conducted sports events for first-year B.Tech students on 28th March 2026 under Sports & Yoga (BVA251), as prescribed by AKTU. Activity: Badminton. Students participated enthusiastically, showcasing energy and sportsmanship while promoting physical fitness, teamwork, and mental well-being.

Campus Pulse

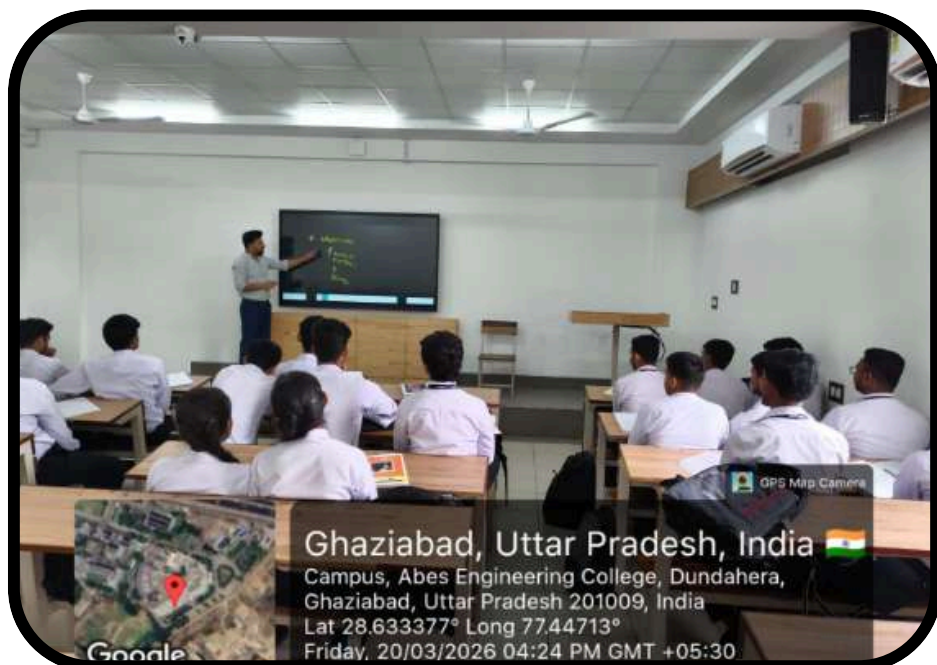
B.Tech First Year | Soft Skills Training Week 6



The Department of Applied Sciences and Humanities conducted a soft skills session on “Debate” during 19th–25th March 2026 to enhance students' communication, critical thinking, and argumentation skills.

Students actively participated in structured debates, improving their confidence, logical reasoning, public speaking, and teamwork in an interactive learning environment.

B.Tech First Year | Technical Training Week 6



The Department of Applied Sciences and Humanities conducted a technical session on “Recursion in Recursive Mathematical Functions” during 19th–25th March 2026 for first-year B.Tech students.

The session enhanced students' understanding of recursion through interactive learning, improving their analytical and programming skills.

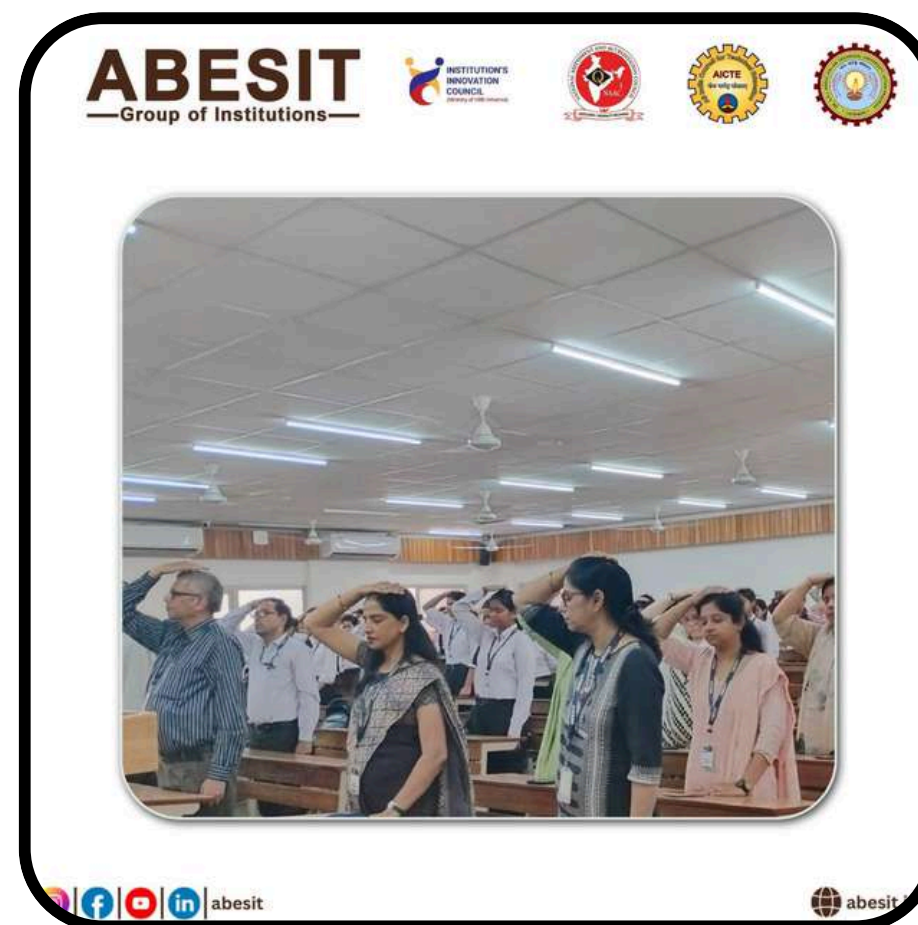
Campus Pulse

Step with Git & GitHub



The Department of MCA and BCA conducted an offline workshop on “Step with Git & GitHub” on 24th March 2026 for BCA and MCA students. Led by Mr. Shobhit Sharma, the session covered key concepts of version control and collaborative development.

Meditation Session



Students and faculty members of ABESIT College of Pharmacy attended a meditation session conducted by renowned Rajyoga meditation practitioners Ms. BK Anuradha and Mr. BK Anuj on 28th March 2026. Various techniques for true transformation were discussed, making it a valuable session for both personal and professional growth.

Campus Pulse

National Science Day & Holi Celebration



ABES Institute of Technology (ABESIT) celebrated National Science Day along with Holi on 28th February 2026, promoting scientific awareness and cultural unity. The event encouraged innovation and creative thinking through various activities, followed by a vibrant celebration that fostered collaboration, enthusiasm, and a strong sense of community among students and faculty.

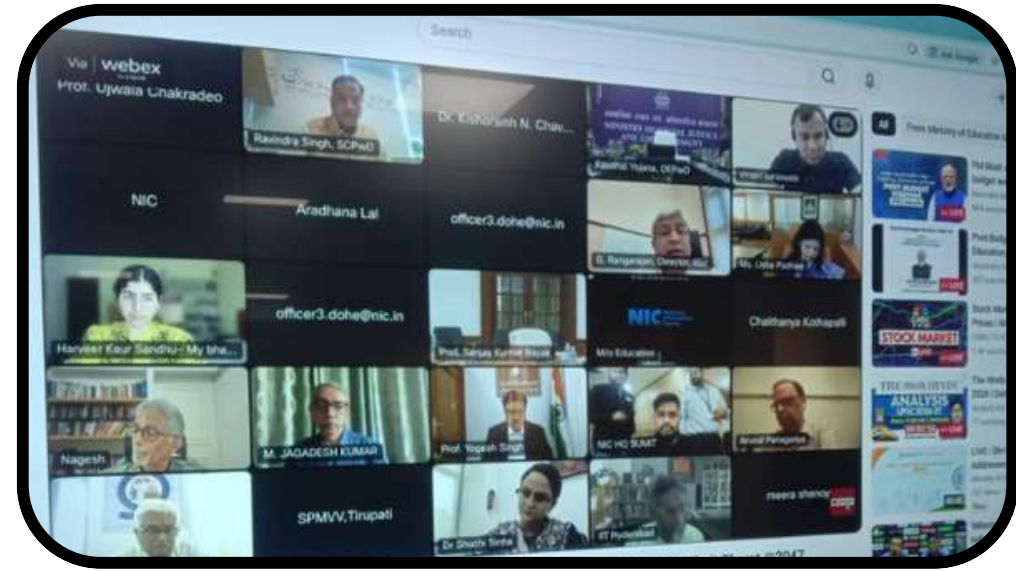
International Women's Day Celebration



ABES Institute of Technology celebrated International Women's Day on 8th March 2026, recognizing the achievements and contributions of women. The event emphasized gender equality and women's empowerment through discussions and inspirational messages. It encouraged awareness, inclusivity, and active participation in building a supportive environment, inspiring students and faculty to promote equality and contribute toward social progress.

Campus Pulse

Participation in Post-Budget Webinar 2026–27



Faculty members and students of ABES Institute of Technology (ABESIT) participated in the Post-Budget Webinar 2026–27, organized by the Ministry of Education and NITI Aayog, on 9th March 2026. The session highlighted key budget announcements, policy implementation, and the vision of “Viksit Bharat 2047,” encouraging innovation, inclusive growth, and active contribution toward nation-building.

Workshop on Product Market Fit & MVP Development



ABES Institute of Technology (ABESIT) organized a workshop on “Product Market Fit, Prototype/Process, and MVP Development” on 31st March 2026 under MoE’s Innovation Cell. The session provided insights into idea validation, prototype design, and MVP development, emphasizing customer-centric approaches and encouraging students to develop innovative, market-oriented solutions and entrepreneurial skills.

Campus Pulse

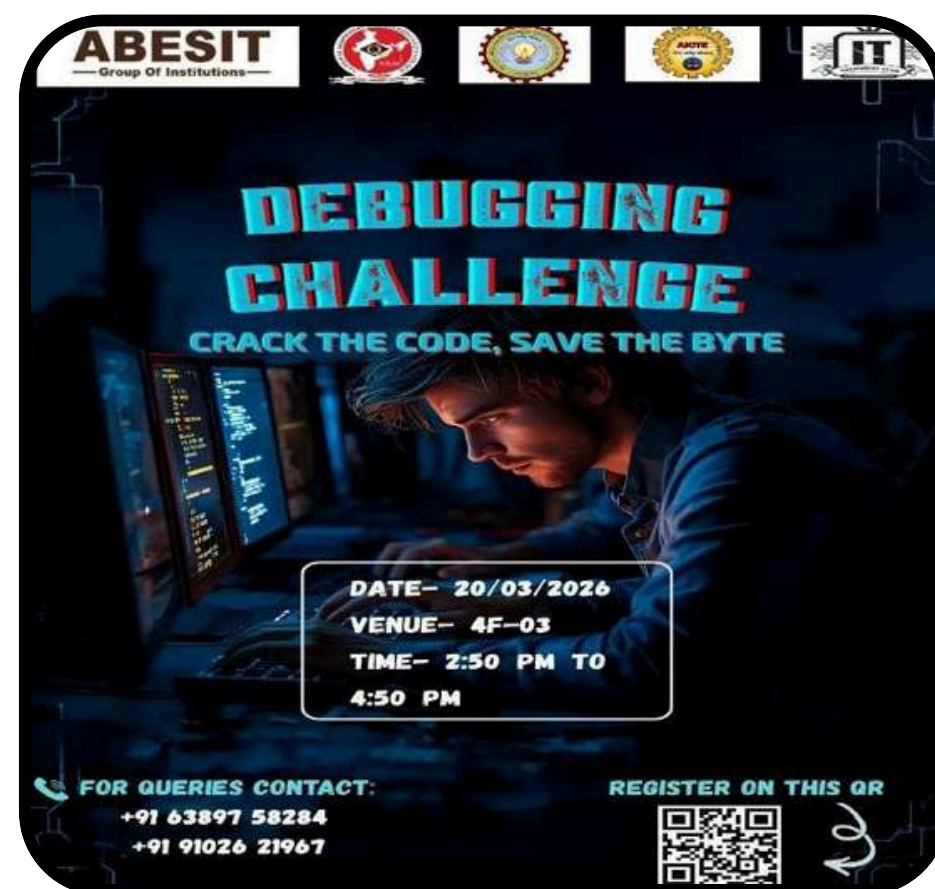
5-Day short- term programme(STP)



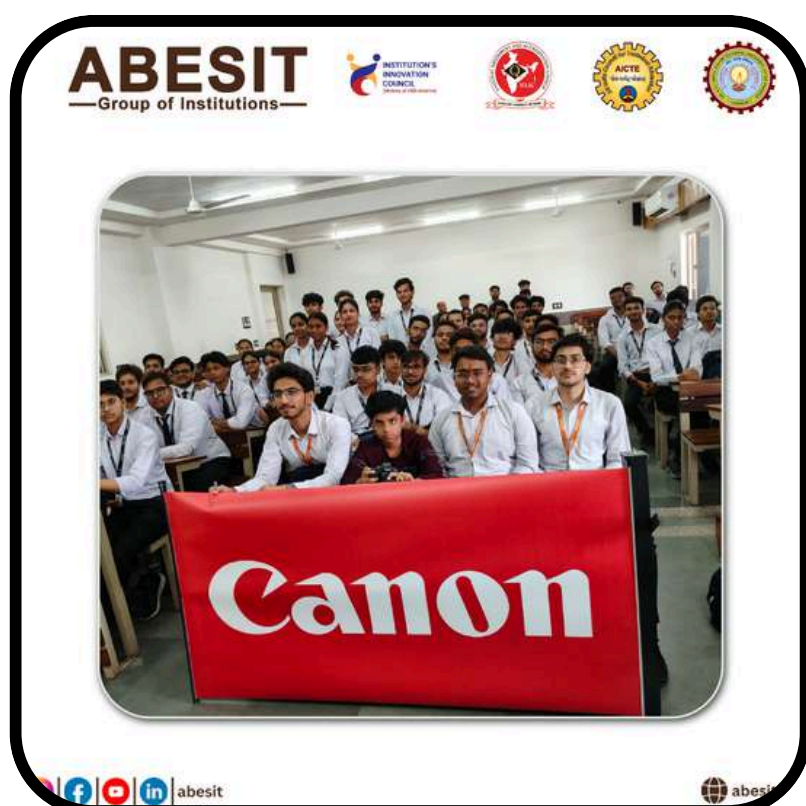
The Department of CSE-DS, ABES Institute of Technology, Ghaziabad, served as a remote centre for a 5-day STP on “Deep Learning for Engineering Applications,” organized by NITTTR, Chandigarh, from 9th to 13th March 2026. The programme is designed to bridge the gap between theoretical AI concepts and real-world engineering solutions.

Crack the Code: Debugging Challenge at ABESIT

The IT Technical Club, Department of IT, ABES Institute of Technology successfully organized the Debugging Challenge on 20th March 2026 at 4F-03. The event witnessed enthusiastic participation from coding enthusiasts, who showcased their debugging skills, problem-solving abilities, and competitive spirit.



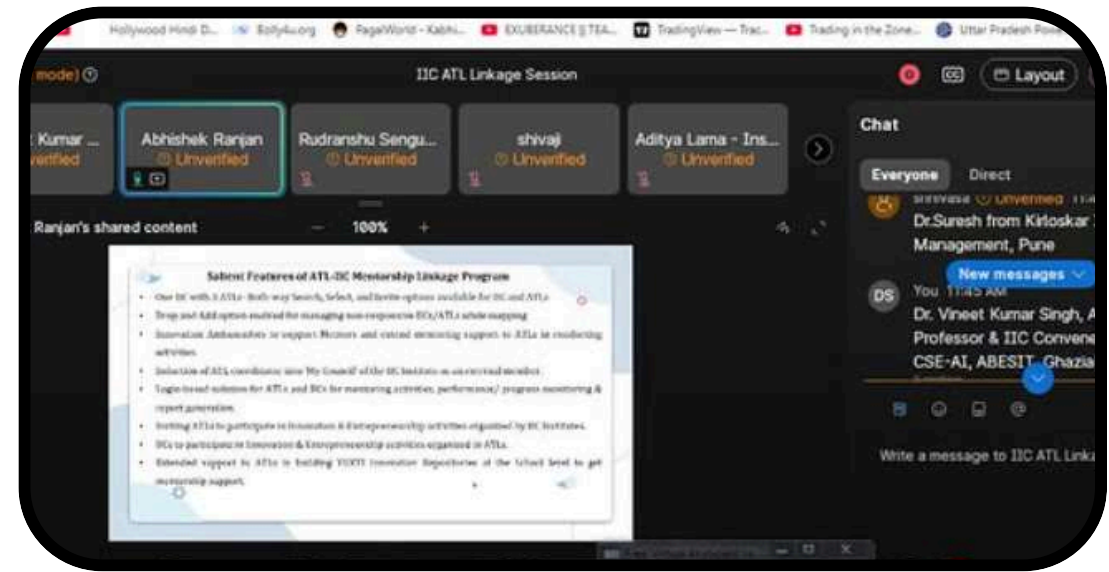
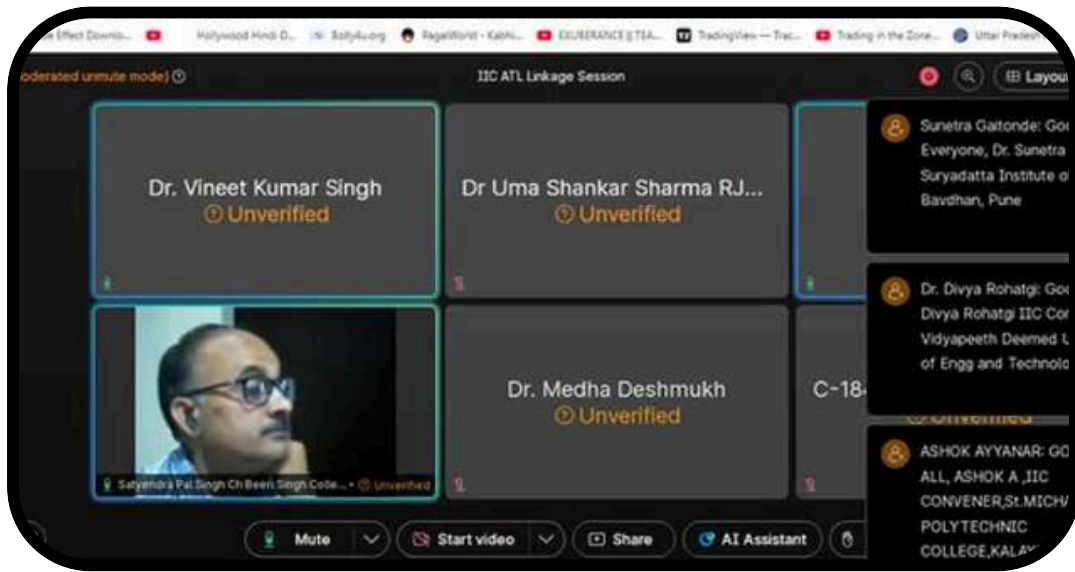
Digital Trendsetters Club: Exclusive Canon Workshop



The Digital Trendsetters Club, ABESIT successfully organized a Canon workshop on 20th March 2026, with 81 participants. Experts from Canon India—Mr. Jitendra Kumar, Mr. Amit Sharma, Mr. Mashood Ali, and Mr. Dinesh Chandra—shared insights on camera technology, cinematography, and industry trends. Students also gained hands-on experience with professional equipment.

Knowledge Junction

Session on IIC-ATL Linkages



ABES Institute of Technology (ABESIT) participated in a weekly online session on “IIC-ATL Linkages,” organized by MIC and AICTE on 23rd March 2026. The session highlighted collaboration between IICs and Atal Tinkering Labs, innovation ecosystems, and implementation strategies, encouraging institutions to strengthen innovation-driven initiatives and promote active engagement among students and faculty.

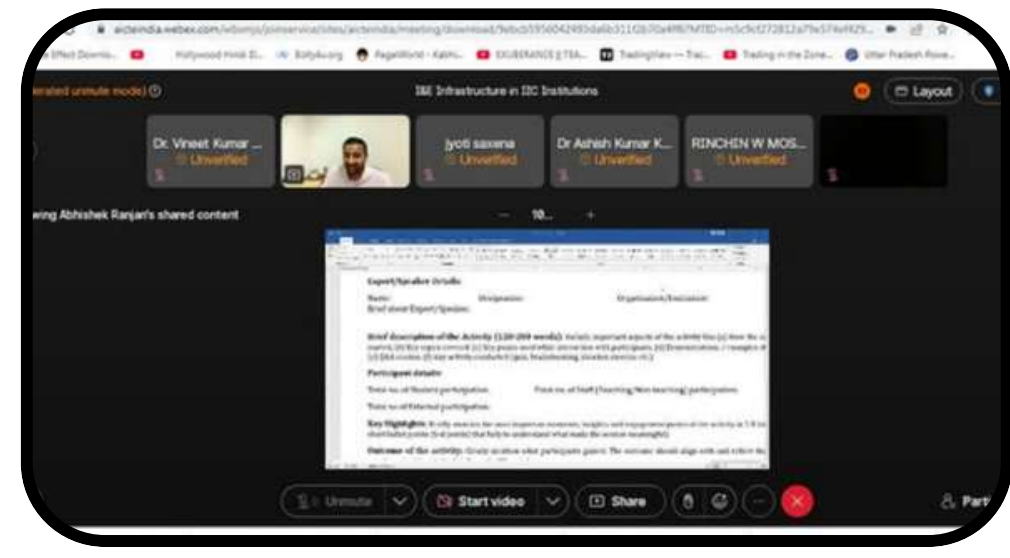
Weekly Online Session on Yukti Innovation Repository



ABES Institute of Technology (ABESIT) participated in a weekly online session on “Brief About Yukti Innovation Repository,” organized by MIC and AICTE on 2nd March 2026 via Webex. The session provided insights into the Yukti platform, innovation verification processes, and various IIC initiatives supporting innovation and entrepreneurship.

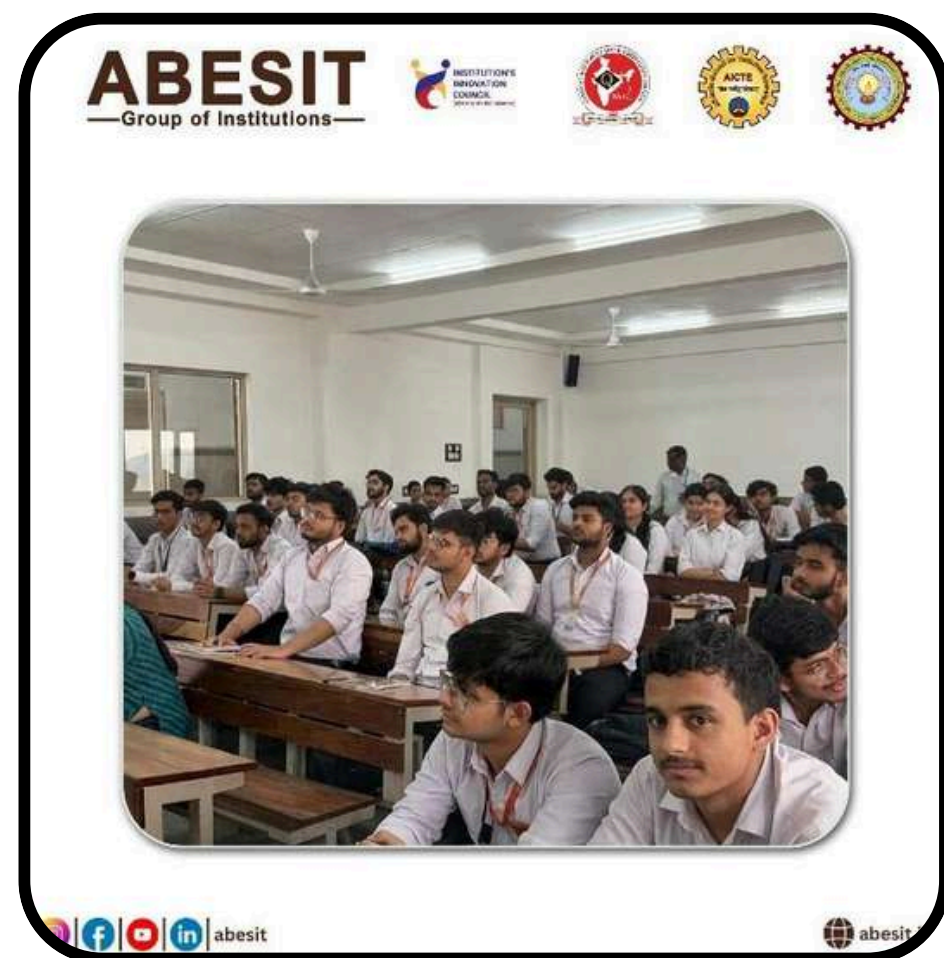
Knowledge Junction

Session on I&E Infrastructure in IIC Institutions



ABES Institute of Technology (ABESIT) participated in a weekly online session on “I&E Infrastructure in IIC Institutions,” organized by MIC and AICTE on 16th March 2026. The session highlighted innovation infrastructure, incubation support, and resource mobilization, guiding institutions on the effective implementation of IIC 8.0 and strengthening innovation and entrepreneurship ecosystems.

Expert talk by Dr. Bhavna Narwal



The Department of CSE–Data Science, ABESIT Group of Institutions, successfully conducted an expert talk on “From Data to Decisions: Latest Trends in Big Data Analytics,” along with a hands-on session on Cyber Security by Dr. Bhavna Narwal (IGDTUW, Delhi) on 30th March 2026. Students gained practical exposure to Big Data tools, explored applications in cybersecurity, and actively participated, making the session highly interactive.

Beyond the Campus

Student Contribution in Hackathon



On 14th March 2026 a third-year student from ABESIT College of Pharmacy, Ghaziabad, represented the institution at the hackathon hosted by HRIT University, showcasing innovation and problem-solving skills. Aman Raj also contributed as a mentor, guiding participants in developing impactful healthcare and technology solutions.

Expert Meeting on Startup & Incubation Ecosystem



ABES Institute of Technology (ABESIT) organized an expert interaction at IGDTUW, Delhi, in March 2026 with Prof. Arun Sharma to strengthen the startup and incubation ecosystem. The session focused on mentorship, funding, and technology commercialization, while emphasizing structured incubation support and collaboration to foster innovation and entrepreneurship on campus.

Beyond the Campus

1st position at the HachXtra Hackathon



Congratulations to our innovators for securing 1st position at the HackXtract Hackathon on 24th March 2026. Team Abhay Singh Chauhan, Shivam Mishra, and Prabhat Singh impressed with their project “Smart Krishi,” showcasing innovation, and technical excellence.

From Innovator to Judge: A Remarkable Milestone



We proudly congratulate Satyam Yadav (B.Tech CSDS, III Year), Co-Founder of Tranquiex, on serving as a judge at HRIT University’s World Innovation Competition 2026. His achievement reflects strong leadership, vision, and commitment to fostering innovation.

Excellence in Innovation: IIMT Hackathon



The Department of CSE–Data Science congratulates the III Year CSDS students on securing Second Position at the IIMT Hackathon. Kudos to: Rupali Kumari | Satyam Yadav | Naman Saxena.

Faculty Laurels

Guest Lecture

ABESIT
Group of Institutions

Congratulations
For delivering a Guest Lecture at
Avviare Educational Hub, Greater Noida

Dr. Mitul Sarkar
Associate Professor, AS&H

TITLE:
The Art of First Impressions:
Communication, Grooming & Professional Etiquette

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ABES Institute of Technology, Ghaziabad proudly shares that Dr. Mitul Sarkar, Associate Professor, Department of Applied Sciences and Humanities, delivered an insightful guest lecture on 8th March 2026 at Aviarre Educational Hub, Greater Noida. The session highlighted the importance of communication, grooming, and professional etiquette in building strong first impressions. The event was well received, offering valuable insights and guidance to students and faculty.

Paper Presented

ABES Institute of Technology, Ghaziabad proudly congratulates Dr. Dolly Sharma, Associate Professor, Department of Applied Sciences and Humanities, on presenting her research paper at IEEE COMPSIF 2026 on 8th March 2026. Her work in cybersecurity, healthcare data protection, and intelligent systems reflects innovation, academic excellence, and real-world impact.

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CONGRATULATIONS
on

Presenting a paper in IEEE Conference on Computing for Sustainability and Intelligent Future (Comp-SIF)- 2026
Organized by BMS Institute of Technology & Management, Bengaluru

Dr. Dolly Sharma
Associate Professor, AS&H

TITLE:
ASSF-ADN: A Self-Supervised Defense to Protect EHR Images from
Cloud-Based Adversarial Attacks

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Paper Published

ABES Institute of Technology (ABESIT) proudly congratulates Dr. Rajeev Rajput on the publication of his research paper in a Scopus-indexed journal on 8th March 2026. His achievement highlights excellence in polymer science and sustainable technologies, reflecting innovation, academic rigor, and dedication to impactful research.

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Congratulations
For Paper Published in Scopus Indexed
JOURNAL NAME
Environment Conservation Journal

Dr. Rajeev Rajput
Assistant Professor
(AS&H)

Paper Title:
Utilizing Mass Transfer Coefficient for Sustainability-driven
Evaluation of Super absorbent Polymers in Various Medium

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Faculty Laurels

Participated in AICTE in FDP



Mr. Shobhit Sharma successfully participated in the AICTE-recognized Faculty Development Programme on “Deep Learning for Engineering Applications,” conducted by the Department of Computer Science and Engineering, ABES Institute of Technology, Ghaziabad, under NITTTR, Chandigarh, from 9th March to 13th March 2026. The certification recognizes his active participation and learning during the programme.

Registered in design Pipeline Inspection Robot with Integrated Light and Camera

ABES Institute of Technology, Ghaziabad proudly congratulates Dr. Dolly Sharma, Associate Professor, Department of Applied Sciences and Humanities, on registering her innovative design on 8th March 2026. Design: “Pipeline Inspection Robot with Integrated Light and Camera” Design No.: 473601-001.



Student Spotlight

Participation in AI Arena Hackathon – Gotham Edition



Raghav Charaya (2CSE-D) of ABES Institute of Technology participated in the AI Arena Hackathon – Gotham Edition, held at KIET Deemed to be University from 19th March to 20th March 2026. The 24-hour national-level hackathon provided a dynamic platform to design innovative AI-driven solutions, showcasing his strong technical acumen, creative problem-solving approach, and ability to perform effectively under pressure in a highly competitive environment.

Raghav Mohan Gupta (2CSE-D) of ABES Institute of Technology participated in the AI Arena Hackathon – Gotham Edition, conducted at KIET Deemed to be University from 19th March to 20th March 2026. The event provided a platform to explore AI-based problem-solving approaches, enhancing his creativity, analytical thinking, and engagement in competitive technical challenges.



Prince Tiwari (2CSE-D) of ABES Institute of Technology participated in the AI Arena Hackathon – Gotham Edition, held at KIET Deemed to be University from 19th March to 20th March 2026. The 24-hour national-level event focused on developing AI-based solutions, enhancing his technical aptitude, creativity, and ability to perform in a fast-paced, competitive environment.



Student Spotlight

Participation in SGU Hackathon 2.0 – 2026



Satish Yadav (3CSE-D) of ABES Institute of Technology participated in SGU Hackathon 2.0 – 2026, conducted at SDGI Global University from 20th March to 21st March 2026. The event fostered analytical thinking and problem-solving skills, offering a competitive platform for students to engage in practical learning and technological exploration.

Shresth Tripathi (2CSE) of ABES Institute of Technology participated in SGU Hackathon 2.0 – 2026, held at SDGI Global University from 20th March to 21st March 2026. The hackathon emphasized innovation and creativity, encouraging participants to develop effective solutions within a collaborative and time-bound environment.



Pulkit Sharma (3CSE) of ABES Institute of Technology achieved the Runner-Up position in SGU Hackathon 2.0 – 2026, conducted at SDGI Global University from 20th March to 21st March 2026.

Priyanka Chaudhary (3CSE-D) of ABES Institute of Technology secured the Runner-Up position in SGU Hackathon 2.0 – 2026, held at SDGI Global University from 20th March to 21st March 2026.



Student Spotlight

Participation in SGU Hackathon 2.0 – 2026

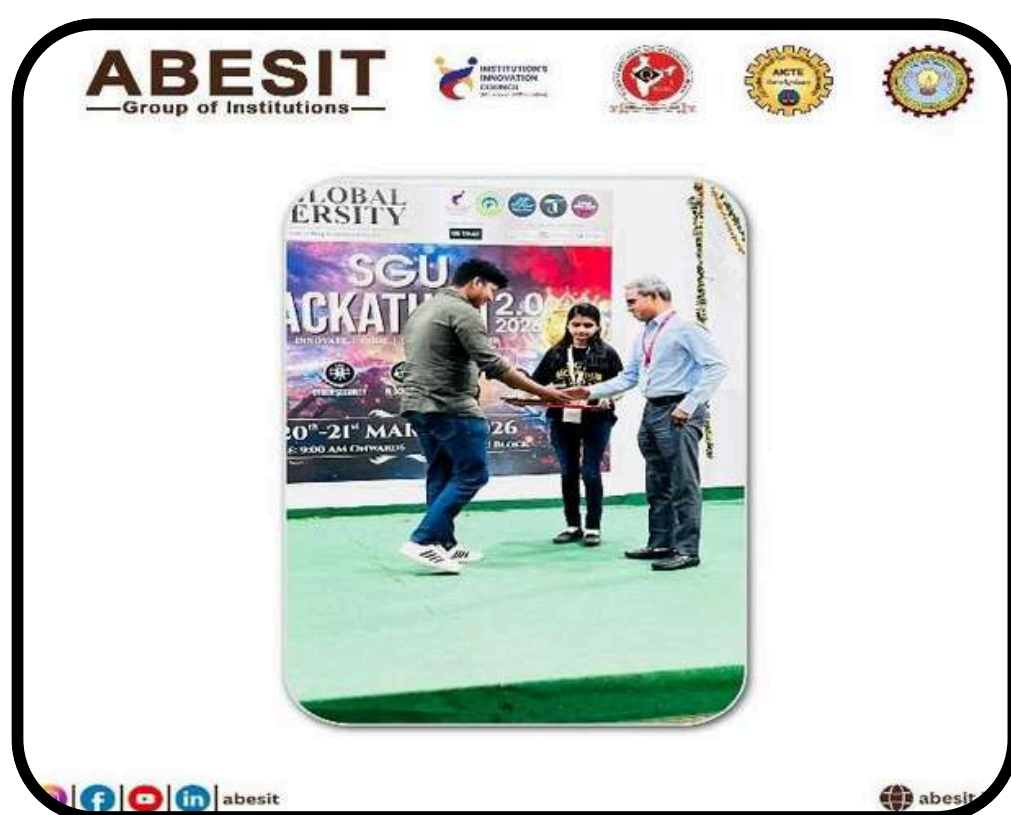


Sarthak Tyagi (3CSE-D) of ABES Institute of Technology participated in SGU Hackathon 2.0 – 2026, held at SDGI Global University from 20th March to 21st March 2026. The hackathon enabled participants to apply technical knowledge and innovative thinking while tackling real-world challenges, promoting hands-on learning and exposure to emerging technologies.

Priyanshu Gupta (3CSE) of ABES Institute of Technology secured the Runner-Up position in SGU Hackathon 2.0 – 2026, held at SDGI Global University from 20th March to 21st March 2026. The event recognized his problem-solving ability, consistency, and technical proficiency demonstrated throughout the hackathon challenges.



Mentorship Excellence at SGU Hackathon 2.0



The Department of Computer Science & Data Science (CSDS), ABESIT congratulates Naman Saxena for his impactful contribution as a mentor at the SGU 2.0 Hackathon (20th–21st March 2026). A 3rd-year CSE (Data Science) student, he demonstrated strong leadership by guiding teams toward innovative, real-world solutions and helping them reach the finals.

Career Chronicles

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VIRTUAL PLACEMENT DRIVE !
for the CSE-IoT on 25th March, 2026
BATCH 2026
Welcomes



Immortal Technovation Pvt. Ltd.

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Virtual Placement Drive

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Agicent Technologies Pvt Ltd.

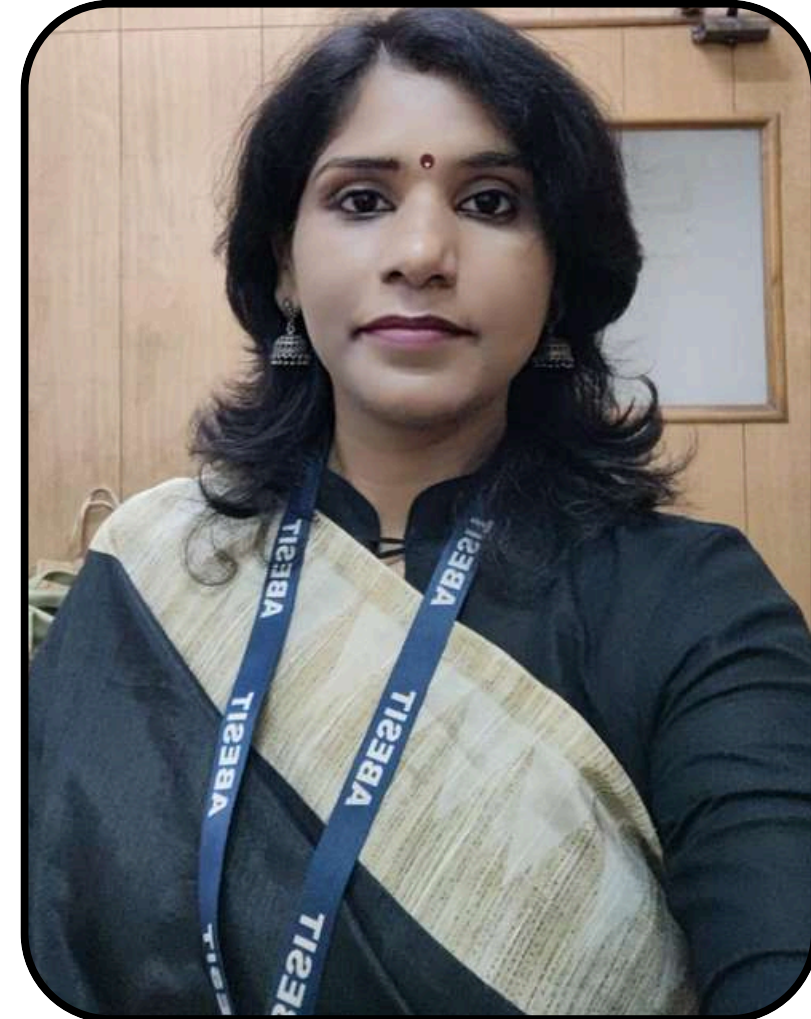
for the recruitment on 25th March 2026
B.TECH | MCA
BATCH 2026

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Editorial Board



Dr. Mitul Sarkar
Associate Professor (AS&H)



Dr. Sheetal Chandra
Assistant Professor (AS&H)

STUDENT COORDINATORS :

Priyanshi Jain - B.Tech First Year
Pratham Mittal - B.Tech First Year