

NEWSLETTER



March 2026

(Vol XI Issue III)

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VISION

Instilling core human values and facilitating competence to address global challenges by providing Quality Technical Education.

MISSION

- M1 - Enhancing technical expertise through innovative research and education, fostering creativity and excellence in problem-solving.
- M2 - Cultivating a culture of ethical innovation and user-focused design, ensuring technological progress enhances the well-being of society.
- M3 - Equipping individuals with the technical skills and ethical values to lead and innovate responsibly in an ever-evolving digital landscape..

Editor's Desk



Prof. Kawal Preet Sawhney

**“Start where you are. Use what you have. Do what you can.”
— Arthur Ashe**

Dear all
Greetings from the Editorial Desk!

March 2026 has been a dynamic and inspiring month at Dronacharya Group of Institutions, reflecting a vibrant blend of academic excellence, innovation, cultural engagement, and holistic development. The campus witnessed a series of thoughtfully curated activities that not only enriched students' technical knowledge but also nurtured their creative, social, and emotional growth.

A key highlight of the month was the strong emphasis on experiential learning. Industrial exposure and academic participation in conferences and conclaves provided students with valuable insights into real-world applications and emerging research domains. Opportunities to present research at reputed platforms such as Indian Institute of Technology (BHU), Indian Institute of Science Education and Research Bhopal, and Malaviya National Institute of Technology enabled students to broaden their perspectives and strengthen their academic foundations.

The spirit of innovation and creativity was further amplified through technical competitions and institutional events, encouraging students to explore, design, and build solutions for the future. The successful organization of inter-college platforms fostered collaboration, teamwork, and a healthy competitive environment, showcasing the technical prowess and enthusiasm of young minds.

Equally significant was the focus on holistic well-being and cultural enrichment. Initiatives centered around mindfulness, music, and meditation provided a refreshing balance to academic rigor, reinforcing the importance of inner harmony and mental wellness. Social responsibility and national integration activities also played a vital role in shaping students into responsible and empathetic citizens.

Overall, March 2026 stands as a testament to the institution's unwavering dedication to fostering a well-rounded educational ecosystem—one that seamlessly integrates knowledge, innovation, values, and global outlook. As the academic journey progresses, such initiatives continue to inspire students to excel, innovate, and contribute meaningfully to society.

Industrial Visit to Haier Appliances India Pvt. Ltd.

2nd March 2026



APS Department, Dronacharya Group of Institutions organized an industrial visit to Haier Appliances India Pvt. Ltd. on 2nd March 2026 for the B. Tech First Year students accompanied by Prof. Krishna Kumar (APS, Assistant Professor). The purpose of this visit was to provide students with practical exposure to modern industrial operations, manufacturing processes, and the real-world application of engineering concepts. Industrial visits play an important role in helping students understand how theoretical knowledge learned in classrooms is applied in real industries.

volunteers and motivated them to actively participate in the activities while highlighting the importance of social service alongside academic development.



3 Days NSS Camp

6th - 8th March, 2026

NSS Units of Dronacharya Group of Institutions, Greater Noida organized a three-days NSS Camp from 6th to 8th March 2026 on the college campus. The camp witnessed the enthusiastic participation of 50 NSS volunteers. The ceremony was held in the esteemed presence of Dr. Sangeeta Mangesh(Director), Dr. Shailesh Singh(Registrar), and Dr. Pawan Sharma (HOD, APS) and Prof. Mamta Bhardwaj (NSS, Program Officer). The dignitaries addressed the

Participation in National Integration Camp 2026

6th - 12th March, 2026

B.Tech First Year Students of Dronacharya Group of Institutions: Pallavi (CSIT-20304), Palak (CSIT-20303), Shrishti Pathak (CSIT-20331), Anuj Srivastava (CSE-20033) and Vikas Sharma (CSIT-20340), participated in the National Integration Camp 2026, organized by the National Service Scheme (NSS) at Chaudhary Devi Lal University, Sirsa, Haryana, from 6th to 12th March 2026. The camp aimed to promote unity, teamwork, and cultural diversity among

students from different parts of India, reflecting the true spirit of "Unity in Diversity."



Dronacharya Group of Institutions students successfully completed their international research internship at Kyushu Institute of Technology (Kyutech), Japan on 9th March 2026. The program, conducted during February-March 2026, provided final-year students with global research exposure and hands-on experience in advanced technological domains. Students from CSIT and CSE actively participated in research activities and academic projects under expert guidance.

Participation in the (ICADMSES-2026)

13th March, 2026

B.Tech. First Year students of Dronacharya Group of Institutions (DGI) participated in the International Conference on Advanced Design, Manufacturing and Sustainable Energy Systems (ICADMSES-2026) on 13th March 2026 held at the Madan Mohan Malaviya University of Technology, Gorakhpur. The Conference was organized in hybrid mode and served as a platform for researchers, academicians, and students to share innovative ideas and research findings.



Internship Programme at Kyushu Institute of Technology, Japan

9th March, 2026



Indian Knowledge Systems (IKS) 2026 Conclave, CoE-IKS, IIT Ropar

13th - 14th March, 2026

B.Tech First Year students from Dronacharya Group of Institutions participated in the prestigious "Roots of Resilience: Holistic Well-being through Indian Knowledge Systems (IKS) 2026" conclave, organized by the Centre of Excellence for Indigenous Knowledge Systems (CoE-IKS) at the Indian Institute of Technology (IIT) Ropar on 13th-14th March 2026. The students presented a research paper titled "SustainEat: Traditional Food Practices as a Pathway to Sustainable Lifestyle, Ecology and Wellness," contributing meaningfully to the conclave's central themes of sustainability, traditional knowledge systems, and resilient ecological practices. The faculty coordinator for the event was Prof. Ayushi Jaiswal. The participating students included Mr. Yugraj Nangia, Ms. Shreejita Chakraborty, Ms. Gargi Arora, & Ms. Jalaj Rawat from B. Tech First Year.



featuring Sufi Music and Meditation. The event was thoughtfully designed not merely as a musical performance, but as a journey inward, using the transformative power of music to inspire introspection, stillness, and spiritual awareness. It offered the audience a unique opportunity to experience meditation through sound and silence.



Research Papers Presentation in a Conference at MNIT Jaipur

21st - 22nd March, 2026



Sahaja Yoga: Rhythm of Inner Peace - A Sufi Music and Meditation Experience

19th March, 2026

NSS Units of Dronacharya Group of Institutions organized Sahaja Yoga (Rhythm of Inner Peace) on 19th March 2026, an engaging event

Third-year students from the Mechanical Engineering and Electrical Engineering Departments of Dronacharya Group of Institutions, Greater Noida, actively participated in an International Conference on Organic Photovoltaics organized by the Department of Physics at Malaviya National Institute of Technology (MNIT), Jaipur, held on 21st-22nd March 2026. The conference provided an

excellent platform for interdisciplinary learning and collaboration, bringing together researchers, academicians, and students to discuss recent advancements in organic photovoltaics and emerging materials.

“Web Designing Competition: Code Craft”

23rd March, 2026



Department of CSE - AIML in association with Ainnov8 club of Dronacharya Group of Institutions, Greater Noida, organized a Web Designing Competition titled “Code Craft” on 23rd March 2026. The event was conducted under the club with the aim of encouraging creativity and enhancing the technical skills of students. The event was coordinated by Ankita Sharma, Assistant Professor in the AIML Department, and was judged by Mr. Vivek Krishna Misra, Assistant Professor in the AIML Department.

Intercollege DRON TECHFEST -2026

27th - 28th March, 2026

Dronacharya Group of Institutions successfully hosted InterCollege DRON TECHFEST-2026 on 27-28 March 2026, bringing together first-year B.Tech students for a vibrant showcase of innovation and creativity. The two-day fest featured diverse events such as coding competitions, tech talks, project expos, startup pitches, and racing challenges, reflecting students’ technical skills and futuristic ideas. With enthusiastic participation and collaborative spirit, the event celebrated talent, teamwork, and problem-solving excellence. The fest concluded on a high note, appreciating participants, organizers, and partners for making it a grand success.



ASHRAE Undergraduate Program Equipment Grant Awarded for Split Air Conditioning Test Rig

5th March, 2026

Mechanical Engineering Department of Dronacharya Group of Institutions has received the ASHRAE Undergraduate Program Equipment Grant for the project titled "Split Air Conditioning Test Rig." This grant from ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers) aims to support educational institutions in enhancing laboratory facilities and promoting practical learning in HVAC-related fields. The recognition highlights the institution's commitment to strengthening technical education and encouraging innovation among undergraduate students.

achievement reflects the institution's commitment to innovation, research excellence, and industry-relevant learning.



ICMOTA 2026

First-year B.Tech students of Dronacharya Group of Institutions showcased their research at ICMOTA 2026 held at Indian Institute of Technology (BHU) Varanasi, marking an impressive early academic milestone. They presented work on "Transportation Problem in Fermatean Fuzzy Environment," demonstrating strong analytical skills and a research-driven approach. Mentored by Dr. Parul Tomar, the students gained valuable global exposure and confidence in presenting at an international platform.



Green Hydrogen Research Presentation at IISER Bhopal

Mechanical Engineering students of Dronacharya Group of Institutions participated in the Advanced Workshop on Green Hydrogen Technologies at Indian Institute of Science Education and Research Bhopal (13-14 March 2026), presenting their research through poster presentations. The workshop provided hands-on exposure to advanced renewable energy and hydrogen technologies, strengthening their technical and research skills. Guided by Dr. Saket Kumar, this

