

NEWSLETTER



May 2026

(Vol XXI Issue V)

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VISION

Empowering human values and advanced technical education to navigate and address global challenges with excellence.



MISSION

- M1 - Seamlessly integrate human values with advanced technical education.**
- M2 - Supporting the cultivation of a new generation of innovators who are not only skilled but also ethically responsible.**
- M3 - Inspire global citizens who are equipped to create positive and sustainable impact, driving progress towards a more inclusive and harmonious world.**

Editor's Desk



Dr. Nimisha Yadav

"Success is not final; failure is not fatal: it is the courage to continue that counts." - Winston Churchill

Dear all
Greetings from the Editorial Desk!

May 2026 at Dronacharya College of Engineering, Gurugram was marked by a vibrant blend of expert interactions, global exposure, technological innovation, social awareness, and memorable celebrations.

The month provided students with valuable opportunities to learn from experienced professionals, explore international academic and internship pathways, and engage with emerging technologies.

The observance of World Red Cross Day highlighted the importance of humanitarian values and social responsibility, while the Experience Sharing Session on Global Learning & Internship Opportunities encouraged students to explore international avenues for academic and professional growth.

Celebrating innovation and technological advancement, National Technology Day 2026 – TechVision 2026 provided a platform to appreciate the role of technology, creativity, and innovation in shaping the future. The month also featured engaging expert talks that connected classroom learning with practical industry perspectives.

May concluded on a memorable note with ADIEU 2026 and ECLAT-2026, as students came together to celebrate friendships, achievements, and cherished campus memories.

Together, these initiatives made May a month of learning, innovation, inspiration, social responsibility, and celebration at Dronacharya College of Engineering.

Experience Sharing Session on Global Learning & Internship Opportunities

2 May, 2026



Dronacharya College of Engineering, Gurugram organized an interaction session for 3rd-year ECE students on 2 May 2026, featuring Ujjwal Saini, who shared his internship experience in Japan under the college's International Internship Programme.

The session offered valuable insights into international internships, Japanese professional culture, technical learning, career preparation, and global opportunities, followed by an engaging student interaction.

An inspiring exchange encouraging students to pursue global learning and professional growth.

Expert Talk on “Aspyriz Startup Incubation Model: Execution Driven Incubation Program”

6 May, 2026

Dronacharya College of Engineering organized an expert talk on 6 May 2026, offering students practical insights into startup incubation, idea validation, MVP development, AI-powered tools, and entrepreneurial execution. The session, led by Mr. Dilpreet Sheok, engaged 47 students and faculty coordinators, encouraging an innovation-driven and execution-

oriented approach to entrepreneurship.



World Red Cross Day 2026 | NSS, DCE Gurugram

8 May, 2026



NSS Units, Dronacharya College of Engineering observed World Red Cross Day on 8 May 2026, promoting humanitarian values, blood donation awareness, community health, and youth participation in social service. The programme

Newsletter May, 2026

Published by: **DRONACHARYA COLLEGE OF ENGINEERING, GURUGRAM**

featured an essay competition, awareness seminar, technology-focused session on blood donation, and a humanitarian pledge, inspiring students to contribute to community welfare.

National Technology Day 2026 | TechVision 2026

11 May, 2026

Dronacharya College of Engineering commemorated National Technology Day on 11th May 2026 through TechVision 2026: Celebrating Innovation and Engineering Excellence, organized by the Institution's Innovation Council (IIC), Ministry of Education (MoE). The programme engaged nearly 30 students through technical presentations, project demonstrations, poster displays, idea pitching, and discussions on emerging technologies, fostering innovation, research-oriented thinking, creativity, and problem-solving skills.



ECLAT - 2026 | Farewell Party

7 May, 2026

The Mechanical Engineering Department, Dronacharya College of Engineering, Gurugram organized ECLAT-2026, a memorable farewell for the graduating batch. The event featured cultural

performances, music, cake cutting, photography and heartfelt faculty-student interactions, celebrating cherished memories, achievements and new beginnings. The occasion reflected the spirit of togetherness, friendship and appreciation, as students stepped forward towards their professional journeys.



ADIEU 2026 | Farewell Party

8 May, 2026



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The ECE, ECS & EEE Departments, Dronacharya College of Engineering, Gurugram organized ADIEU 2026, a memorable farewell for the graduating batch of 2022-2026. The event featured music, dance, fun activities, award moments, photography and heartfelt faculty-student interactions, celebrating cherished memories, achievements and friendships.

The occasion marked a meaningful transition as the graduating students stepped forward towards new opportunities and professional journeys, carrying with them lasting memories of campus life.

ECLAT Farewell 2026 | CSIT & IoT Department



The CSIT & IoT Department, Dronacharya College of Engineering, Gurugram organized ECLAT Farewell 2026 for the graduating batch, bringing together students and faculty for an evening of celebration, music and cherished memories. The event featured dance performances, DJ entertainment, cake cutting, title awards and group photographs, marking a memorable transition as students embarked on their professional journeys.

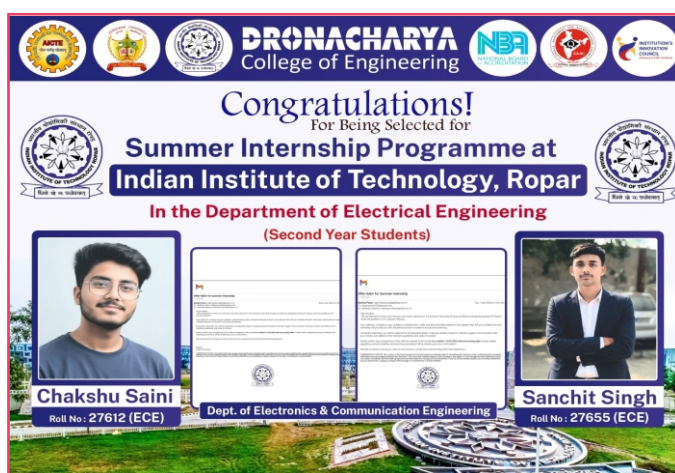
IIT Delhi Research Internship 2026 | Advanced AI Research



Dronacharya College of Engineering, Gurugram congratulates Swayam Prabha, Garima Ratra, and Kanishka of CSE department, BN Vernika (ECE) and Princi Saini (ECS) on their selection for the prestigious Summer Research Internship 2026 at IIT Delhi's Machine Intelligence Signals & Networks (MISN) Lab. The opportunity provides valuable exposure to advanced AI research, innovation, and cutting-edge technologies, strengthening students' research capabilities and preparing them for future academic and professional pursuits.

Summer Internship Programme 2026 at IIT Ropar, Department of Electrical Engineering.

The selection reflects their academic potential and strengthens DCE Gurugram's focus on research, innovation, technical learning, and advanced engineering exposure.



IIT Ropar Summer Internship 2026

Dronacharya College of Engineering, Gurugram congratulates Chakshu Saini and Sanchit Singh of ECE department on their selection for the prestigious