

# NEWSLETTER



**March 2026**

**(Vol XXI Issue III)**

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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. Amita Bhati**

**“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!

March 2026 has been a month of dynamic growth, meaningful engagement, and academic excellence at Dronacharya College of Engineering, Gurugram. The campus witnessed a vibrant blend of intellectual discourse, research-driven activities, and celebrations that highlighted the institution's commitment to holistic development. From thought-provoking discussions aligned with national priorities to platforms encouraging innovation and quality practices, the month reflected a strong synergy between academia, industry, and societal values.

A key highlight of the month was the emphasis on empowerment and inclusivity, resonating with the spirit of International Women's Day. Initiatives and participations during this period reinforced the importance of leadership, resilience, and the evolving role of women in shaping the future. At the same time, students actively engaged in national and international platforms, gaining exposure to advanced research, emerging technologies, and global academic environments, thereby strengthening their analytical and innovative capabilities.

The institution also continued to foster a culture of excellence through active participation in conferences, workshops, and industry-oriented conventions. These engagements not only enhanced students' practical understanding but also bridged the gap between theoretical knowledge and real-world applications. Faculty achievements and scholarly contributions further added to the academic strength of the college, reflecting a thriving ecosystem of research and continuous learning.

Overall, March 2026 stands as a testament to the institution's vision of nurturing future-ready professionals through global exposure, quality education, and a strong value system.

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**International Women’s Day**

9<sup>th</sup> March, 2026



Dronacharya College of Engineering, Gurugram celebrated International Women’s Day 2026 with great enthusiasm, honoring the achievements and contributions of women. Organized by the Women Development Cell, the event brought faculty members together for a joyful cake cutting ceremony, meaningful interactions, and moments of appreciation, highlighting the spirit of unity, respect, and empowerment while celebrating the strength, resilience, and inspiring role of women in shaping society.

**Bharati - Nari to Narayani: National Convention of Women Thought Leaders**

7<sup>th</sup> - 8<sup>th</sup> March, 2026



Dr. Vaishali Dixit (Associate Professor, APS) faculty at Dronacharya College of Engineering, Gurugram, attended the “Bharati - Nari to Narayani: National Convention of Women Thought Leaders”, held at Vigyan Bhavan, New Delhi, on 7th-8th March 2026, on the occasion of International Women’s Day. The convention focused on women’s empowerment, highlighting the transformation of “Nari” (woman as silent strength) into “Narayani” (a strategic and powerful force). Rooted in Indian philosophical thought, the event emphasized the pivotal role of women in leadership, social transformation, and nation-building.

**Post Budget Webinar 2026-27 on Education, Skills & University Townships**

9<sup>th</sup> March, 2026

Students of Dronacharya College of Engineering, Gurugram participated in the Post Budget Webinar 2026-27 organized by the Department of Higher Education under the Ministry of Education, Government of India, in association with All India Council for Technical Education on 9 March 2026.

शिक्षा मंत्रालय  
MINISTRY OF  
EDUCATION

**The Post Budget Webinar 2026-27**

Theme:  
“Sabka Sath, Sabka Vikas –  
Fulfilling Aspirations of People.”

**Shri Narendra Modi**  
Hon'ble Prime Minister

to deliver the inaugural address

9 MARCH 2026 10:15 AM

education.gov.in f X @EduMinOfIndia

## Paper Presented at 32nd International Conference (CONIAPS-XXXII: STM-UNSDGs-2026)

13<sup>th</sup> - 15<sup>th</sup> March, 2026

Dr. Vaishali Dixit from Dronacharya College of Engineering, Gurugram, along with second semester students, participated in the 32nd International Conference of the International Academy of Physical Sciences held at AKS University Satna (13-15 March 2026). The conference on Science, Technology, Mathematics and UN Sustainable Development Goals (STM-UNSDGs-2026) was conducted in hybrid mode. It provided a platform for academicians, researchers, and students to discuss recent advancements in science and technology. The event emphasized the role of these fields in achieving the United Nations Sustainable Development Goals.

together industry professionals and student teams for case study presentations. The event featured an expert talk by Renu Sharma and provided valuable insights into quality management practices. Overall, it strengthened industry-academia collaboration and promoted quality-driven learning.



## Chapter Convention on Quality Concepts (CCQC 2026)

21<sup>st</sup> March, 2026

Dronacharya College of Engineering, Gurugram hosted CCQC 2026 in association with Quality Circle Forum of India Delhi Chapter, bringing



### Research Exposure at GeodCon-26, INSA New Delhi

B.Tech First Year students of Dronacharya College of Engineering, Gurugram participated in GeodCon-26 at Indian National Science Academy, gaining exposure to advanced geodesy research, Earth observation, and emerging technologies, reflecting the institute's commitment to academic excellence and experiential learning.

Students of Dronacharya College of Engineering, Gurugram completed an international internship at Kyushu Institute of Technology (Feb-Mar 2026), gaining global research exposure and hands-on experience. Prof. Ritu Pahwa visited to mentor students and strengthen collaboration. Students presented research at the Neuromorphic AI Symposium, with Aryan Rakheja winning the Best Poster Award, highlighting the institute's focus on global learning and research excellence.

**B.Tech First Year Students attended the conference GeodCon-26**  
 First National Symposium Conference on Geodesy, Advancing Geodesy for Integrated Earth Observation, Precision Positioning, and Sustainable Development.  
 Indian National Science Academy (INSA), New Delhi | 11-13 March 2026

Organizers: The National Centre for Geodesy (NCG) - IIT Kanpur in collaboration with Regional Centre's of Geodesy (RCGs)- IIT Bombay, IIT (ISM) Dhanbad, MANIT Bhopal, MNIT Allahabad, Anna University, and IIST.

Student's Detail			Mentors	
Sneha Kumari Roll No.: 28473, CSIT(1 <sup>st</sup> Year)	Mayank Yadav Roll No.: 28578, ECS(1 <sup>st</sup> Year)	Rashmi Roll No.: 28125, CSE(1 <sup>st</sup> Year)	Prof. Dixita Barua Dr. Nimisha Yadav	

### (ICMOTA) at IIT BHU

14<sup>th</sup> - 16<sup>th</sup> March, 2026

Fourteen first-year B. Tech students of Dronacharya College of Engineering, Gurugram participated in the ICMOTA conference at Indian Institute of Technology (BHU) Varanasi, successfully presenting their research papers and gaining exposure to global advancements, reflecting the institute's focus on research and academic excellence.

### Visit to Kyushu Institute of Technology, Japan



**First Year Students Presented 14 Research Paper at the First International Conference on Mathematical Optimization Theory and Applications (ICMOTA 2026)**  
 Held at Department of Mathematical Sciences, IIT (BHU), Varanasi, India  
 During 14-16 March 2026

Under the Guidance of : Prof. (Dr.) Sakshi Gupta and Prof. Dixita Barua

**Team Members:**

- Ritik Gupta (Roll No : 28127 | CSE)
- Shaurya Singh (Roll No : 28151 | CSE)
- Tanishka Gupta (Roll No : 28177 | CSE)
- Rajdeep Singh (Roll No:28231 | CSE)
- Girish Kumar Yadav (roll No : 28441 | CSIT)
- Sundaram Jha (roll No : 28169 | CSE)
- Shreya Pandey (Roll No - 28154 | CSE)
- Karan Verma (Roll No : 28074 | CSE)
- Simran Rawat (Roll No : 28163 | CSE)
- Kierat Kaur (Roll No : 28081 | CSE)
- Anjali Rawat (Roll No : 28431 | CSIT)
- Abhishek Dixit (Roll No : 28423 | CSIT)
- Navita Pal (Roll No : 28459 | CSIT)
- Astha Kumari (Roll No : 28436 | CSIT)



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## Dr. Deepak Kumar Publishes Book on Artificial Intelligence in Healthcare

Dronacharya College of Engineering, Gurugram congratulates Dr. Deepak Kumar on the publication of his book Artificial Intelligence in Healthcare and Life Sciences. The work highlights the transformative role of AI in healthcare and life sciences, reflecting excellence in research and innovation. This achievement reinforces the institute's commitment to quality education, advanced research, and technological advancement.



**Dr. Deepak Kumar**  
(Associate Professor; CSE)

Publication of the Book  
**Artificial Intelligence in Healthcare and Life Sciences**

You can find the book at the following links:  
Amazon: <https://www.amazon.in/dp/9364222679>  
Flipkart: <https://www.flipkart.com/product/p/itme?pid=9789364222679>  
Google Ebook : <https://play.google.com/store/books/details?id=FOtHEQAAQBAJ>

