DROMACHARYA College of Engineering



NEWSLETTER



Jan-June 2021

Vision

Steering the future of computer science through innovative advancements, fostering ethical values and principles through technical education.

Mission

- M1: Directing future innovations in computer science through revolutionary progress.
- M2: Instilling a foundation of ethical values and principles in every technologist.
- M3: Offering a comprehensive technical education to equip individuals for a meaningful and influential future.

PEOs (Program Educational Objectives)

- 1. Apply the technical competence in Computer Science & Engineering for solving problems in the real world.
- 2. Carry out research and develop solutions on problems of social applications.
- 3. Work in a corporate environment, demonstrating team skills, work morals, flexibility and lifelong learning.

PSOs (Program Specific Outcome)

- 1. Exhibit design and programming skills to develop & mechanize business solutions using revolutionary technologies.
- 2. Learn strong theoretical foundation leading to brilliance and enthusiasm towards research, to provide well-designed solutions to complicated problems.
- 3. Work effectively with diverse Engineering fields as a team to design, build and develop system applications.

CodeBattle

Dronacharya College of Engineering, Gurugram organized online coding competition "CODEBATTLE" on 23rd January 2021.



LOGO Design Competition

"Logo Design" competition was organized on 16th February 2021. The artistic participants showed their creativity for making logo for "International conference on research in engineering and smart technologies (ICREST'21)". Both winners and participants were awarded with certificates.





Lockdown Short Film

Event "Lockdown Short Film": 20th February 2021

To unleash the creativity and bring the best inside you a "Lockdown Short Film" contest was organized for students, alumni and faculty members. The judgement was based on 3 categories. The first being "The best short documentary" second was "Best Short Fiction" the third category was "Specific focus environment". Winners had a chance to win amazing cash prizes.



Students qualified the "GATE 2021"

Bhumika Chugh and Nikhil Kr. Yadav from CSE Department qualified GATE 2021 examination and gave yet another chance to the college to feel proud of their marvellous students.



Idea Selected for "Toycathon 2021"

Under the 'AatmaNirbhar Bharat Abhiyan' initiated by our Hon'ble Prime Minister, Sh. Narendra Modi, Toycathon-2021 is conceived to challenge India's innovative minds to conceptualize novel Toy and Games based on Bharatiya civilization, history, culture, mythology and ethos.

The ingenious students of CSE Department of Dronacharya College of Engineering, Gurugram presented their innovative ideas in support of the vision on "Toycathon 2021" and not only their ideas got appreciated but were even selected.







AICTE Recognized Online STC on "Cloud Computing

AICTE Recognized Online STC on "Cloud Computing: Hands on Approach with AWS Cloud": 12th - 16th April 2021

Prof. Ashima Mehta, from Dronacharya College of Engineering, Gurugram attended the AICTE Recognized Online STC on "Cloud Computing: A Hands on Approach with AWS Cloud" from 12th - 16th April 2021 organized by NITTTR Chandigarh. The STC was organized for Technical Teachers/Staff from AICTE approved Engineering colleges.



Kickstart Your Journey with GCP

Developer Student Club, Dronacharya College of Engineering, Gurugram organized an online session on "Kickstart your Journey with GCP" on 24th April 2021. Vijeta Pai was the eminent speaker of the informative session.



Quicken Your Cloud Journey Using Qwiklabs

Developer Student Club, Dronacharya College of Engineering, Gurugram organized an online session on "Quicken Your Cloud Journey Using Qwiklabs" on 25th April 2021. Shashank Barki was the eminent speaker of the informative session.



Webinar on "Getting Started with Problem Solving"

CSE Department, Dronacharya College of Engineering, Gurugram organized a webinar on "Getting Started with Problem Solving" for 1st, 2nd and 3rd Year students on 14th - 15th May 2021. Prof. Ashima Mehta, CSE Department along with codechef coordinators Vivek Yadav and Anubhay Sharma conducted the webinar.





Webinar "Introduction to Azure Web App Services with React"

Dronacharya College of Engineering, Gurugram organized a webinar on "Introduction to Azure Web App Services with React" on 22nd May 2021. Ms. Tania Chanana was the gracious speaker of the informative session.



Event "CoViHaCk'21"

Developer Students Club, Dronacharya College of Engineering, Gurugram organized an event "CoViHaCk'21" from 28th - 29th May 2021. The event included two online webinar sessions.

The first webinar on "Get Set Learn React.js" held on 28th May 2021. Mr. Praveen Kumar was the eminent speaker of the session.

The second webinar on "What is UX, and how much should Developers Care about it" was conducted by Mr. Nitin Singhal on 29th May 2021.



Winners of the Event "CoViHaCk'21"

"Team: iSOCIAL" of 4 students from Dronacharya College of Engineering won third prize in "CoViHaCk'21" competition organized by Google Developer Club.



Webinar on "English Enhancement"

Dronacharya College of Engineering, Gurugram organized a webinar on "English Enhancement" for 4th semester students of CSE/CSIT/IT/ECE/ME/CIVIL Department on 7th June 2021.

Ms. Anjali Bhatia, Founder of TUWA was the eminent speaker of the webinar. The objective of the webinar was to enhance the students command over a language.



Session on "Placement and GATE Preparation"

Dronacharya College of Engineering, Gurgaon organized a session on "Placement and GATE Preparation" for CSE, CSIT, IT Department VI semester students on 7th June 2021. Prof. Ashima Mehta took the session.



Session on "Placement and GATE Preparation"

Dronacharya College of Engineering, Gurgaon organized a session on "Placement and GATE Preparation" for CSE, CSIT & IT Department VI semester students on 7th June 2021. Prof. Sameeksha Kukreti was the speaker of the session.

The objective of the event was to guide and clear the doubts of the final year student regarding the placements and GATE preparations



Session on "C+ DS+ALGO"

Under the banner "Preparing Students for ISRO Recruitment" a session on C+DS+ALGO was conducted by Prof. Yashwardhan Soni on 29th June 2021.



Session on "Compiler + TOC"

Under the banner "Preparing Students for ISRO Recruitment" a session on "Compiler + TOC" was conducted by Prof. Ashwani Kumar on 30th June 2021.



Students got rank in NCAT 2021

Student Anjali Pandey of CSE Department, Dronacharya College of Engineering, Gurugram were among top 15 students in National Creativity Test 2021 (NCAT). They were selected for the online certificate course on creativity and innovation.

21 students from the college got rank in National Creativity Aptitude Test (NCAT) 2021

