

Activities by Excelsior Club 2021-2024

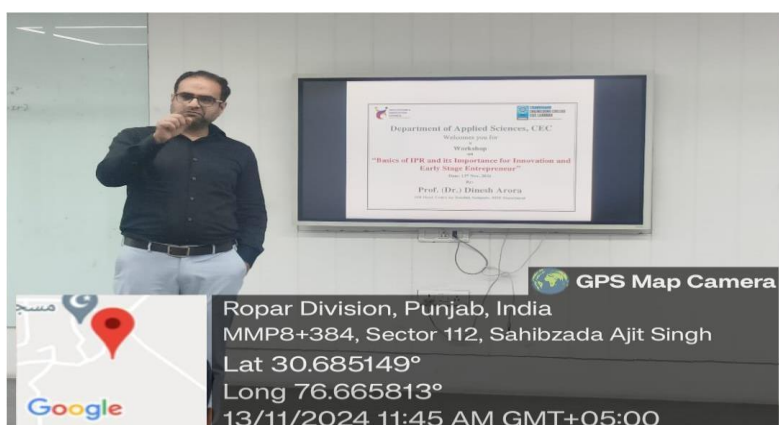
Industrial Visit to Solitaire Infosys on 12-11-2024

The industrial visit to Solitaire Infosys provided students with comprehensive exposure to real world IT operations and career opportunities. This educational excursion was designed to bridge the gap between academic learning and industry practices, offering students valuable insights into various aspects of the IT industry. The visit encompassed multiple facets of IT operations, from software development to infrastructure management, providing students with a holistic understanding of industry practices and career opportunities in the technology sector.



“Workshop on basics of IPR and its importance for innovations and early-stage entrepreneurs “11-11-2024

The event aimed to educate students about the significance of intellectual property rights (IPRs) and patents while addressing common misconceptions and uncertainties regarding IPs and IPRs. Conducted by Dr. Dinesh Arora, the IPR Head at the Centre for Boudhik Sampada, RISE Department, the workshop highlighted the fundamentals of IPR and its critical role for innovations and early-stage entrepreneurs. Participants learned that intellectual property is created by individuals utilizing their intellect for commercial purposes and that it serves as an asset that can generate economic benefits. For a product or process to be patentable, it must be new, involve an inventive step, and be of industrial use. The expert emphasized that IP owners have the authority to prevent others from manufacturing and selling protected products and services, as well as the potential to sell or license their IP for commercial advantage. Overall, the event provided valuable insights into the importance of effective IP management and how students can leverage IP as a strategic asset.



One day workshop on “Web Development” on 04-04-2024

The one-day workshop on web development, organized by the Excelsior Club of Applied Sciences at CEC CGC Landran, aimed to equip participants with practical skills and knowledge in HTML and CSS. Led by Anita Sharma, Assistant Vice President of Training with over a decade of experience, the workshop focused on providing hands-on guidance using VS Code. With 58 participants, the event emphasized a foundational understanding of web development concepts, enabling attendees to create well-structured and visually appealing web pages. Participants engaged in hands-on exercises that covered essential elements such as semantic HTML, CSS selectors, layout techniques, and responsive design principles. They also practiced integrating CSS frameworks to enhance their development efficiency. The workshop fostered a practical learning environment where participants could apply their newly acquired technical skills in real-time scenarios, empowering them to effectively begin their journey in web development.



Code Jam Event 20-04-2023

The Excelsior Club of the Applied Sciences Department at Chandigarh Engineering College, CGC Landran, recently hosted a successful coding competition for first-year students, attracting over 120 participants. The event took place in the Computer Centre from 12:30 p.m. to 4:30 p.m. and featured two rounds: an MCQ-based round followed by a coding challenge, designed to be programming language independent to encourage broader participation. The competition provided an excellent platform for students to demonstrate their coding skills and engage with peers, culminating in a Felicitation Ceremony presided over by Mr. Harpal Singh, HOD of Applied Sciences, and Club In charge Ms. Nisha Kumari. Participants were awarded e-certificates, with Ritvik Bhutani from the 2nd semester COE securing first place and Utkarsh Singh from the 2nd semester CEC as the runner-up. The event was meticulously organized by the Excelsior Club, under the guidance of Ms. Nisha Kumari and her team, and was well-received by all attendees. This initiative not only showcased students' coding abilities but also aligned with the program outcomes, emphasizing engineering knowledge, problem analysis, solution design, investigation of complex problems, modern tool usage, and effective teamwork. The organizers are enthusiastic about fostering similar events in the future to further enrich the student experience.



Code Jam Event on 06-04-2022

The Excelsior Club of the Applied Sciences Department, Chandigarh Engineering College, CGC Landran organized a coding competition for the first-year students. The competition was held in the Computer Centre of the department block from 10 a.m. to 12 noon. Under this segment, two rounds were there, MCQ based, and Coding based, and it was kept Programming Language independent for the ease of students. 80+ students took part in this, and the event was a success in its way with coding enthusiasts and programming aces. E-certificates were provided to all the participants and accolades to the top two winners. The first position was grabbed by Vivek Prashar, 2nd Sem/COE with a winning score of 100 in 22 minutes and Vipul Kumar, 2nd Sem/CEC became the runner up with score of 100 in 33 minutes. The event was well-conducted and managed by Excelsior Club under the efficient stewardship of Club In charge Ms. Nisha Kumari and Co-Ordinator of Club. Then the event was wrapped up with a Felicitation Ceremony, it was presided over by Mr. Harpal Singh, HOD, Applied Sciences, CEC and Club In charge Ms. Nisha Kumari. The event was a success, and we look forward to such further associations in future as well.

