## **EVENTS**

1	VALUE ADDED COURSE ON C Programming	Our college recently hosted a five-day interactive session on C programming in collaboration with the CodeCraft Club. The event took place from 6th to 10th September and was attended by a total of 160 participants from the second year computer science batch. The session aimed to enhance the students' understanding of C programming concepts and improve their coding skills.  The event was coordinated by Deepa Mahajan, who ensured smooth coordination and organization throughout the session. Deepa's meticulous planning and dedication played a vital role in the success of the event.  The interactive session included informative lectures, hands-on coding exercises, and interactive discussions. The participants actively engaged in practical coding tasks, which helped them grasp the fundamental concepts of C programming effectively.  Several industry experts and experienced faculty members were invited as guest speakers to share their knowledge and insights with the participants. The session also provided an opportunity for participants to network and exchange ideas with like-minded peers.  Overall, the interactive session on C programming proved to be highly beneficial for the participating students. It not only enhanced their coding skills but also provided them with valuable	6th-10th September Organized by CodeCraft Club PCCOER
2	CodeCraft Inaugration Session	practical knowledge and real-world applications of C programming. The event was a resounding success, thanks to the efforts of Deepa Mahajan and the collaboration with CodeCraft Club.  CodeCraft, the coding club of PCCOER, marked a momentous occasion with the inauguration of its activities on September 21, 2023. The event began with an informative session, where the esteemed guests, Dr. H.U. Tiwari (Principal) and Archana Ma'am (HOD Comp Dept), graced the occasion. Shrinika Inamdar Ma'am, the faculty coordinator, played a pivotal role in organizing the event. During the session, Pranav Nebhnani was elected as the club lead, while Sejal Rathod was elected as the co-lead, showcasing their exceptional coding capabilities and leadership skills. The club also formed different batches to cater to the diverse interests and skill levels of the members. To acknowledge the dedication and commitment of the team members, a felicitation ceremony was held during the event. Each member was recognized for their unique contributions and encouraged to continue their pursuit of coding excellence. CodeCraft, operating on the CodeChef platform, aims to foster a vibrant coding culture within the college. Through various activities, workshops, and coding competitions, the club intends to provide a platform for students to enhance their coding skills and stay updated with the latest trends in the field. The inauguration of CodeCraft marks a significant milestone in the college's efforts to promote and cultivate a passion for coding. With a strong leadership team and enthusiastic members, the club is poised to make a lasting impact and create a vibrant coding community within PCCOER.	21st September Organized by CodeCraft Club PCCOER
3	CodeNow- CodeCraft	CodeCraft, the coding club of PCCOER, organized a coding competition on November 8, 2023, based on the CodeChef platform. The competition focused on the topic of Competitive Programming, attracting enthusiastic participants from the college. Pratik Chavre emerged as the winner of the competition, securing the first position. Shradha Dagdu showcased exceptional skills and claimed the second position, followed by Shubham Wadekar in third place. Pranav Nebhnani and Niranjan Mali secured the fourth and fifth positions, respectively. The event was expertly coordinated by the CodeCraft club, with Shrinima Inamdar and Deepa Mahajan serving as the faculty coordinators. The winners were felicitated with gifts and certificates to recognize their outstanding performance and dedication. This coding competition not only provided an opportunity for students to showcase their programming prowess but also fostered a spirit of healthy competition and encouraged continuous learning and improvement in the field of coding. The event was a resounding success, further strengthening the coding culture within PCCOER.	8th September Organized by CodeCraft Club PCCOER