

## Department core training for batch 2023-2027- day 02

Boost Your Core Skills: Day 2 of Department Core Training!

The Department of [Department Name] is excited to announce Day 2 of its crucial core training program for the 2023-2027 cohort, focusing on students aiming for core placements. This intensive session, running from 4:00 AM to 11:00 AM on May 15th, 2025, will cover essential skills vital for career success.

The training, taking place across several labs (Analog Communication, BEEE, Microbiology, and Haritha), will delve into practical applications such as lettering, numbering, dimensioning, logic gates (switches, buffers), and resistor operations. This hands-on experience is designed to solidify your foundational knowledge and enhance your competitiveness in the job market. With 108 participants already enrolled, don't miss this opportunity to strengthen your skillset!



## Al & Future Tech Seminar

\*\*Al Revolution: Seminar Explores the Future of Tech\*\*

Get ready to explore the exciting world of Artificial Intelligence! This Thursday, May 15th, a major seminar, "AI & Future Tech," will delve into the current trends and future possibilities of AI across various industries. While specific guest speakers haven't been announced yet, the event promises insights from leading experts in academia and the tech sector. The seminar, running from 3:30 AM to 11:00 AM in Seminar Hall B of the Science Block, is expected to attract 500 participants. This is a fantastic opportunity for students and staff interested in AI, computer science, and future technologies to gain valuable knowledge and network with professionals. Don't miss this chance to learn about the rapidly evolving field of AI and its potential to shape our future!

