



St. MARTIN'S ENGINEERING COLLEGE
UGC Autonomous
NBA & NAAC A+ ACCREDITED
Dhulapally, Secunderabad - 500100.



DEPARTMENT OF FRESHMEN ENGINEERING

Internship Program for B. Tech I Year Students @ SMEC

Keeping in the view of the industry requirements and Students placements, the budding technocrats must require efficiency in their particular fields. In this regard, a new beginning is taken by SMEC in the name of internship programme for B. Tech I year Students. The internship sessions are conducted for the department wise as follows:

Forenoon : AI&DS (A, B & C), ECE A, B

Afternoon : ECE C, D; EEE; AI&ML; CSG

Topics covered :

- i) Drop down, types of selectors, color properties and box model
- ii) CSS Selectors and properties
- iii) CSS declarations.

Day : Wednesday

Date : 06/03/2024

Venue : Subash Chandra Bose block (Block-7)

Room Numbers : 7112, 7113, 7310

Live internships provide students with hands-on experience in real-world scenarios, allowing them to apply theoretical knowledge gained in classrooms to practical situations. Proficiency in CSS is essential for B.Tech 1st year students pursuing careers in web development, software engineering, and related fields. Through live session internships, students can gain hands-on experience and develop valuable skills that will benefit them in their future careers.

The internship program for day 3 in phase 2 has been successfully conducted, thanks to the attentiveness of the students and the diligent monitoring of faculty coordinators.

Talk by Industry Experts to the B. Tech I year Students: (Forenoon Session)



06/03/2024, 9:20AM-11:50 AM-(ECE: Room No.7112)



06/03/2024, 9:20AM-11:50 AM-(AI&ML, EEE Room No.7113)



06/03/2024, 9:20AM-11:50 AM-(CSG: Room No.7310)

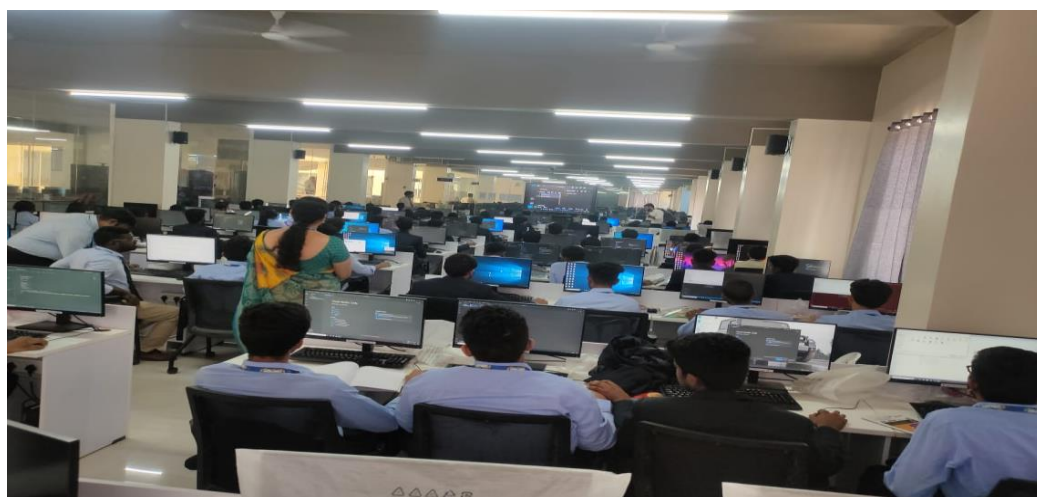
Talk by Industry Experts to the B. Tech I year Students: (Afternoon Session)



06/03/2024, 1:20PM-3:50PM (CSE(AI&ML)- A& B IT- C: Room No.7113)



06/03/2024, 1: 20PM-3:50PM (CSE(AI&ML)-B ,C & IT-C: Room No.7310)



06/03/2024, 1:20PM-3:50PM (IT- B& C: Room No.7112)