

St. MARTIN'S ENGINEERING COLLEGE UGC Autonomous



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 respective fields. In this regard, a new initiation 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 : CSE (A, B, C, D) & IT-A

Afternoon : IT-B, C & CSE (AI&ML) A, B, C

Topics covered: Introduction to

i) Web development

ii) Java Script

iii) Design of HTML through visual studios

iv) Full stack web development

Day: Tuesday

Date : 20-02-2024

Venue : Subash Chandra Bose block (Block-7)

Room Numbers : 7112, 7113, 7310

Live sessions demonstrate how to use Visual Studio Code effectively for HTML design, and extensions for improved productivity. Live sessions provide interns with opportunities for real-time interaction, immediate feedback, and hands-on learning. The students are from B.Tech I year ask questions, clarify doubts, and receive guidance from experienced trainers. The sessions for the day 2 are ended with a tremendous response from students as well as they have been attentive for seeking the knowledge which is shared by the experts.

The internship programme for the day 2 has been conducted effectively with the attentiveness of students and thorough monitoring of faculty coordinators.

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



20-02-2024, 9:20AM-11:50 AM-(CSE: Room No.7112)



20-02-2024, 9:20AM-11:50 AM-(CSE & IT Room No.7113)



20-02-2024, 9:20AM-11:50 AM-(CSE&IT: Room No.7310)

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



20-02-2024, 1:20PM-3:50PM (CSE(AI&ML)- A& B IT- C: Room No.7113)



20-02-2024, 1:20PM-3:50PM (CSE(AI&ML)-B ,C & IT-C: Room No.7310)



20-02-2024, 1:20PM-3:50PM (IT-B& C: Room No.7112)