



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



## **TRAINING AND PLACEMENT DEPARTMENT**

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### **Two-Week Internship Program for B. Tech Second-Year Students at St. Martin's Engineering College (SMEC)**

Keeping in view of industry demands, **St. Martin's Engineering College** is conducting an internship for second-year students in **JAVA & its industry application**. This program will help students deepen their understanding of Java, sharpen their practical skills, and gain hands-on experience with real-world industry practices, ultimately enhancing their knowledge and improving their chances of securing better opportunities in the industry.

The Two-Week Internship sessions are conducted Department-wise, as follows:

**Forenoon:** ECE, CSE and CSE(AI&ML)

**Afternoon:** CSE(AI&ML), AI&DS and EEE

**Topics Covered:**

1. Constructors, Methods Declaration, parameterized Constructor, Static and non-static methods with Example programs
2. Conditional Statement and Project on CHAT BOT
3. Practice programs in JAVA and Menu based applications

**Day:** Friday

**Date:** 08-11-2024

**Venue:** Subhas Chandra Bose Block

In today's live class, trainers focused on key Java concepts, beginning with constructors, method declarations, parameterized constructors, and a review of static and non-static methods, illustrated through example programs. They then introduced conditional statements, which led into a project on creating a basic chatbot, allowing students to apply decision-making logic in a practical setting. The session concluded with practice programs and menu-based applications in Java, giving students hands-on experience to reinforce their understanding of the topics covered. Day 5 wrapped up successfully, marked by enthusiastic student participation and the attentive support of faculty members throughout the session

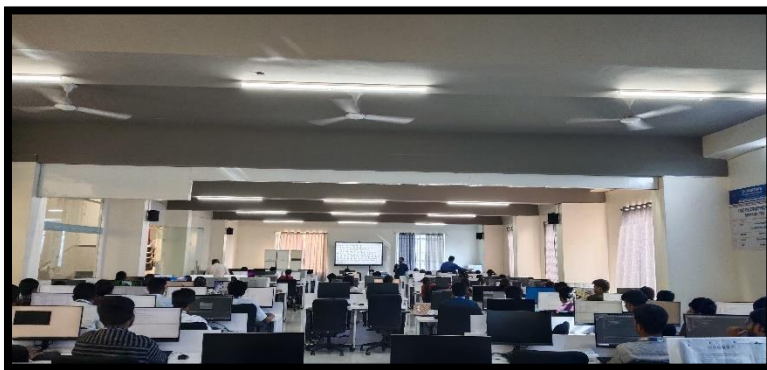
**Talks by Industry Experts to the Students (Forenoon Session):**



**08-11-2024, 9:20 AM – 12:40 PM (ECE: Room No.7111)**



**08-11-2024, 9:20 AM – 12:40 PM  
(ECE, CSE and CSE(AI&ML): Room No.7112)**

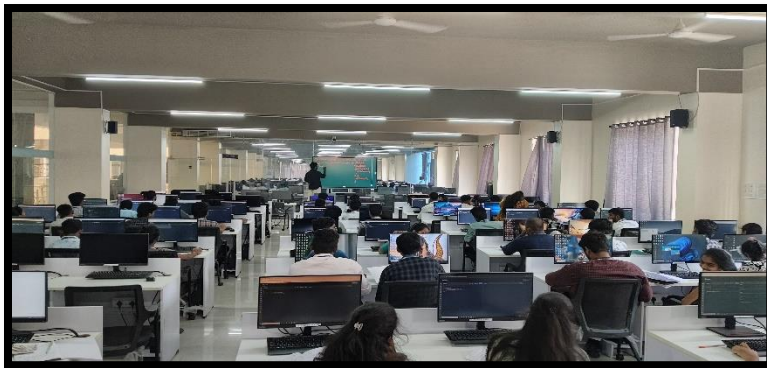


**08-11-2024, 9:20 AM – 12:40 PM (CSE: Room No.7311)**

**Talks by Industry Experts to the Students (Afternoon Session):**



**08-11-2024, 1:20 PM – 4:40 PM  
(AI&DS and CSE (AI&ML)): Room No. 7111)**



**08-11-2024, 1:20 PM – 4:40 PM  
(EEE and CSE(AI&ML)): Room No. 7112)**



**08-11-2024, 1:20 PM – 4:40 PM (AI&DS: Room No. 7311)**