

Report: Pre-Placement Talk by Niranjan Ameta (Secure Meters)

Date: 28th July 2025

Time: 10:00 AM

Venue: Placement Cell, CTAE, Udaipur

As part of its commitment to preparing students for successful careers in technology and engineering, **Computer Science Department** organized an insightful **Pre-Placement Talk** on **28th July 2025**. The guest speaker for the session was **Mr. Niranjan Ameta**, a distinguished professional from **Secure Meters**, a leading company in the energy efficiency and metering solutions domain.

The session commenced at **10:00 AM** at the **Placement Cell** with an enthusiastic turnout of final and pre-final year students from computer science department.



Session Highlights:

- **Introduction to Secure Meters:** Mr. Ameta began the session with an overview of **Secure Meters** – its history, global presence, product portfolio, and contributions to the field of smart metering, energy management, and sustainable power solutions.
- **Company Operations and Culture :** He explained how the company functions across various domains, including **embedded systems, software development, electronics design, and industrial IoT**. The organizational structure, work environment, and innovation-driven culture were also discussed.
- **Hiring Process and Expectations :** A detailed walk-through of **Secure Meters'** hiring process was provided. Mr. Ameta highlighted the evaluation criteria, which include:
 - Strong **conceptual clarity**
 - Hands-on **practical experience**
 - **Problem-solving** and **logical reasoning** abilities
 - Good understanding of **core engineering principles**
 - Communication skills and **team collaboration** mindset
- **Advice to Students:**Mr. Ameta urged students to go beyond rote learning and instead focus on **conceptual understanding and practical applications** of their knowledge. He emphasized the importance of project work, internships, and continuous upskilling through coding platforms and real-world tech exposure.

Takeaways for Students:

- Gain in-depth clarity of core subjects.
- Work on projects that demonstrate practical application of knowledge.
- Practice logical thinking and problem-solving through coding and simulations.
- Develop soft skills such as communication and teamwork for holistic readiness.

**Conclusion:**

The session proved to be extremely beneficial for students aiming to join the tech industry, especially those interested in working with companies like Secure Meters. Organized under the initiative of Computer Science Department , this pre-placement talk successfully aligned with the goal of career readiness and skill enhancement.

The department looks forward to hosting more such sessions with industry experts to bridge the gap between academia and industry expectations.