ATHARVA EDUCATIONAL TRUST'S

ATHARVA COLLEGE OF ENGINEERING

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Department of Electrical Engineering
Academic Year 2018-2019

One Day Workshop on
"Remote Embedded System"

Date: 11/09/2018 (Tuesday)

Time: 02:00 am to 04:00 pm

Place: Electrical Project Lab, Fourth Floor, Phase I, ACE

Name of the Speaker: Mrs. Tanu Sharma, EXTC Department, ACE.

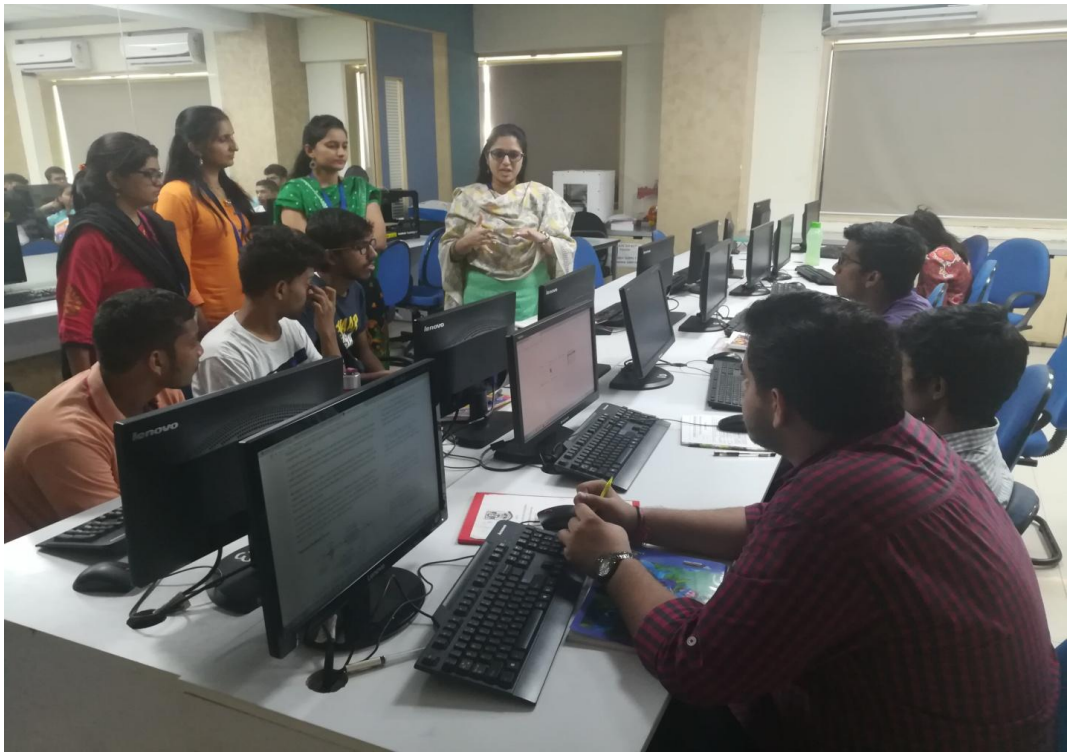
A **one day session** on **"Remote Embedded Lab"** was organized by **Electrical Engineering Department** dated **11th September 2018** from **02:00 am to 04:00 pm**.

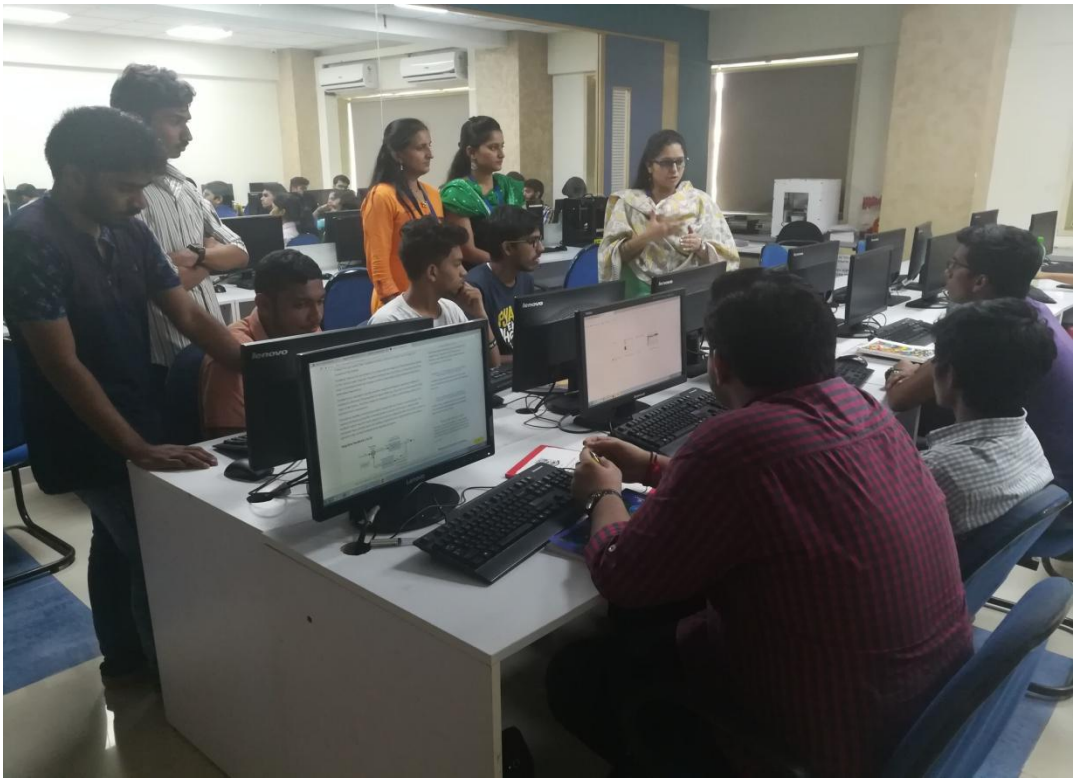
The resource speaker was **Mrs. Tanu Sharma, Assistant Professor from EXTC Department, Atharva College of Engineering, Malad**.

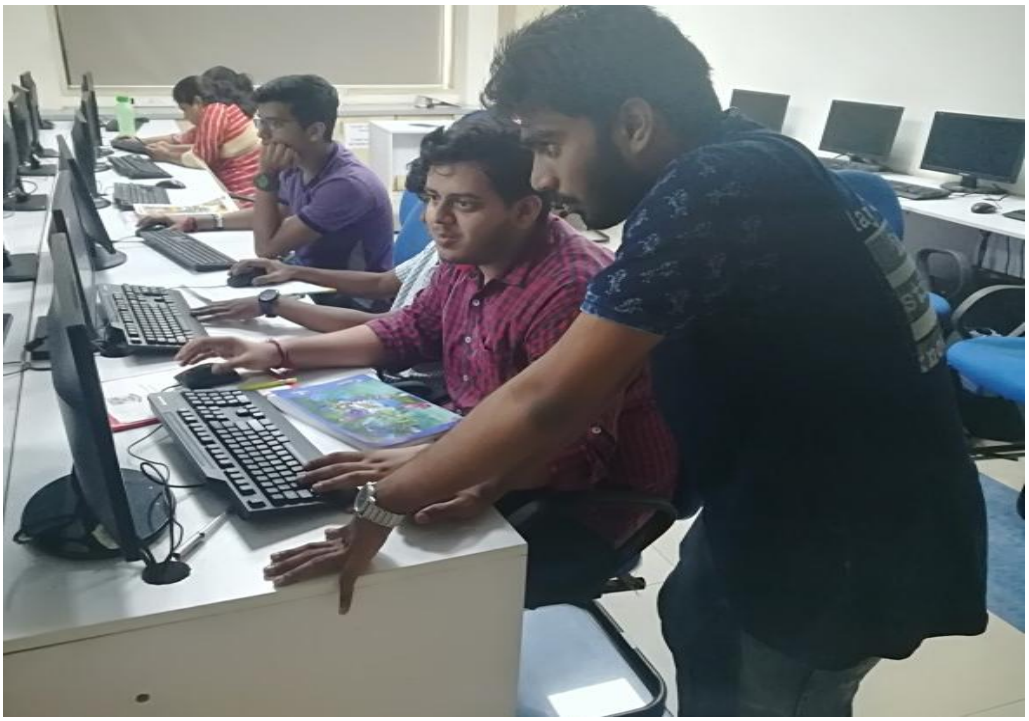
The session lab was arranged only for **SE students** under the co-ordination of **Prof. Rashmi Chaugule and Prof. Suvarna More, Electrical Engineering Department, ACE, Malad**.

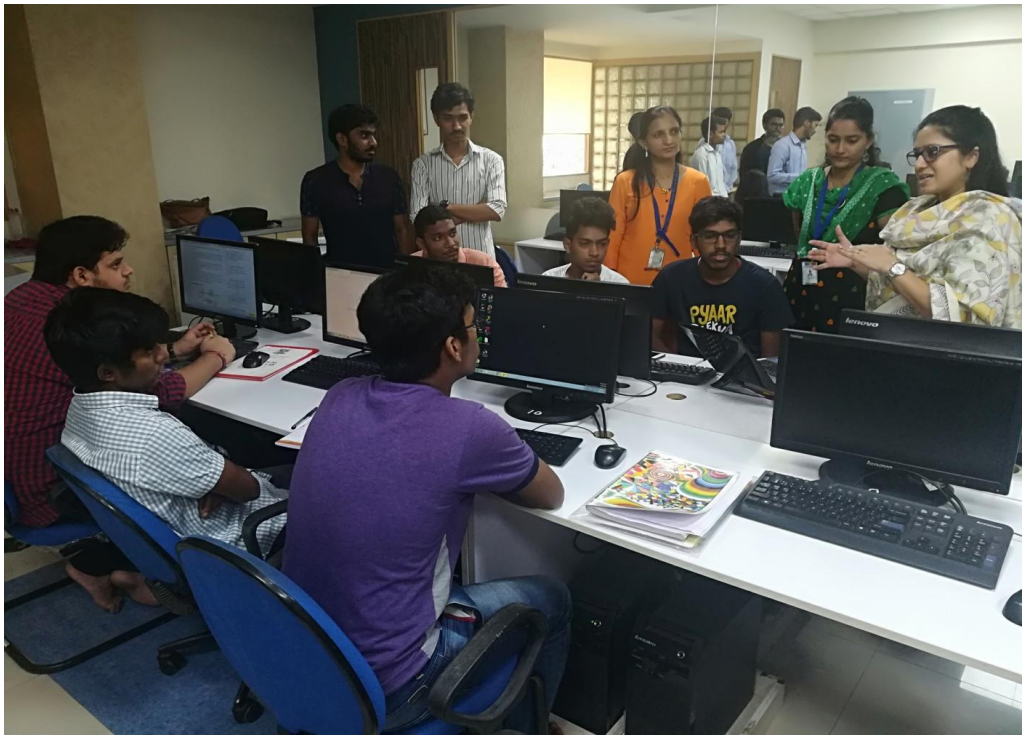
Embedded Laboratory is an online teaching laboratory, in this laboratory it provide tutorials and projects from the field of Electronics and Communication which will be helpful for Electrical Engineering students as well. It deals with Micro-Controller's Programming from 8-bit assembly and C to 32-bit architecture, apart from this it also provide tutorials on MATLAB, PCB Designing and almost everything related with Embedded System.

The objective of organizing this session was to make students aware of the knowledge and importance of remote embedded lab and how to use m-bed software for remote embedded lab which will help students in their mini as well as BE projects. There was a question-answer session at the end in which students participated, raised their doubts and discussed.









Workshop Organizer: Prof. Rashmi Chaugule and Prof. Suvarna More
Head of the Department: Prof. Pragya Jain