

The course is designed to provide Basic knowledge of Python. Python programming is intended for software engineers, system analysts, program managers and user support personnel who wish to learn the Python programming language.

Outcome: Problem-solving and programming capability

Hardware Requirements:

- i3 or above Processor is required
- 4 GB or above RAM is recommended
- Good Internet Connectivity
- OS-Windows 10 is Preferable
- Arduino Uno
- Node MCU
- Raspberry pi
- Camera Module
- Sensor Modules



Group photo of Organizers, Participants and Resource Persons



Welcome address by **Dr. M. S. Sujatha**, Professor and Head, Department of E.E.E



Dr G. Hari Krishnanan, Associate Professor, EEE and Workshop Convener is addressing the participants



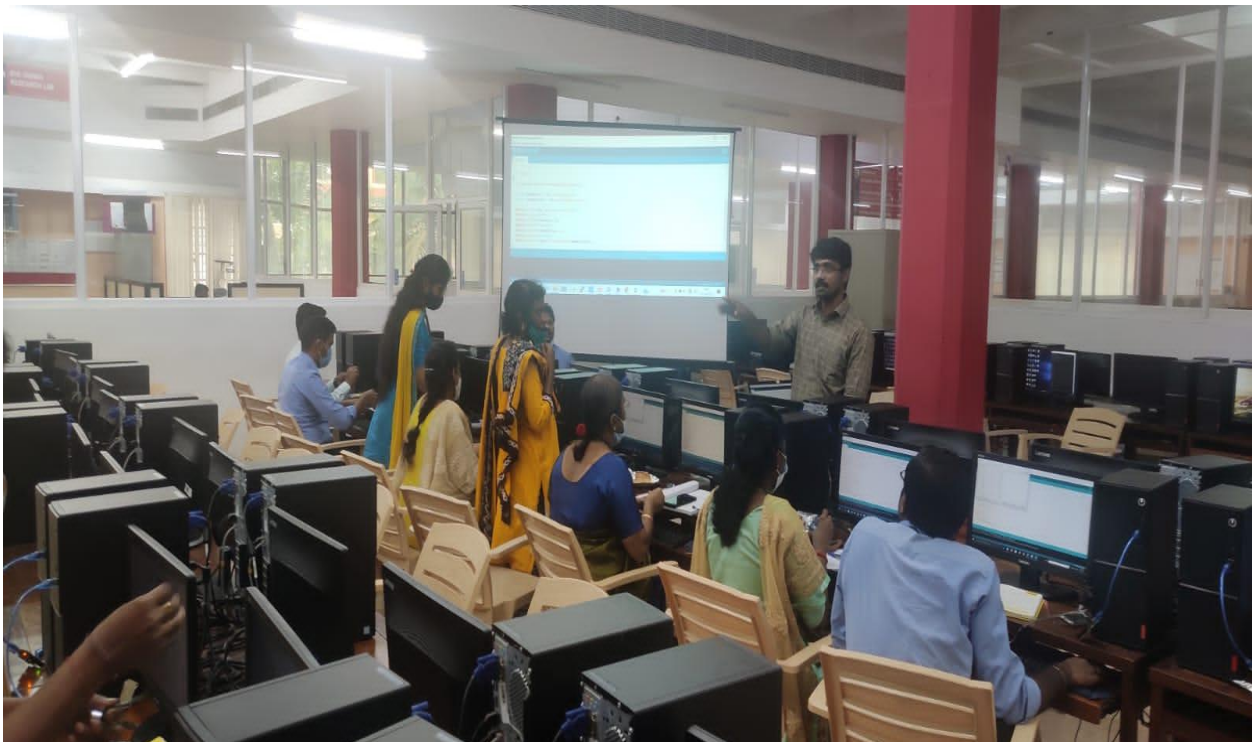
Dr. B. M. Satish, Principal, Sree Vidyanikethan Engineering College is addressing the participants



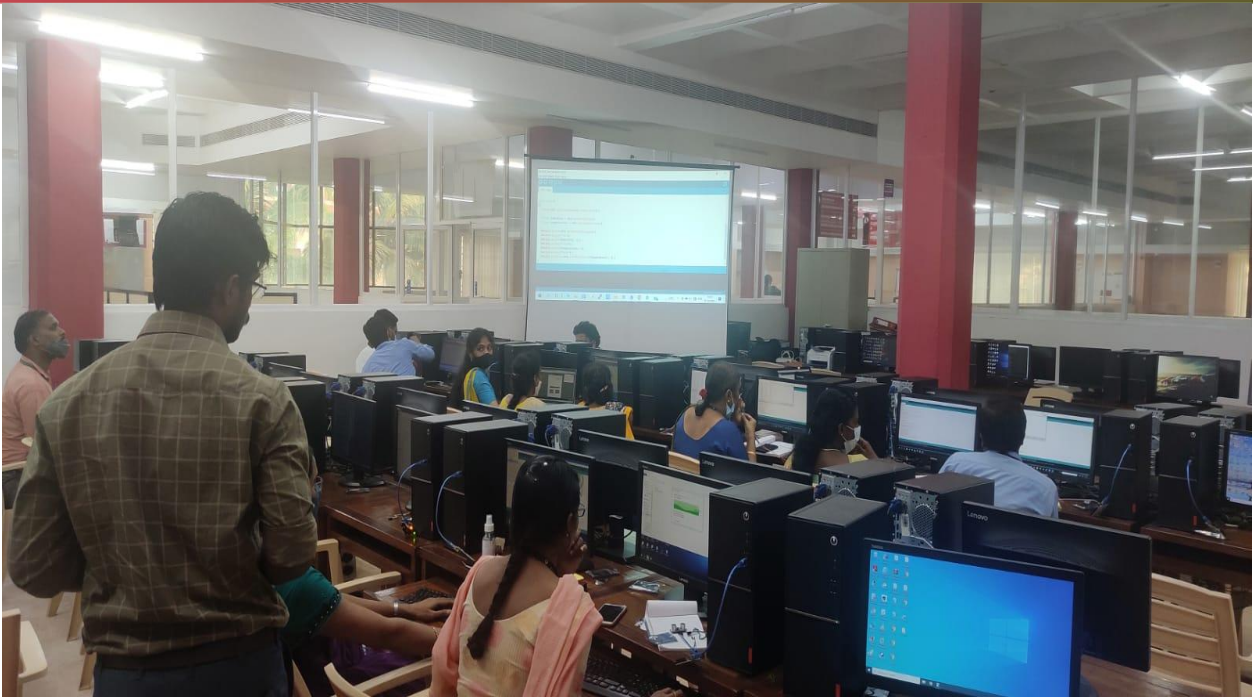
Resource person from Enthu Technologies, Coimbatore is briefing about his company to the participants



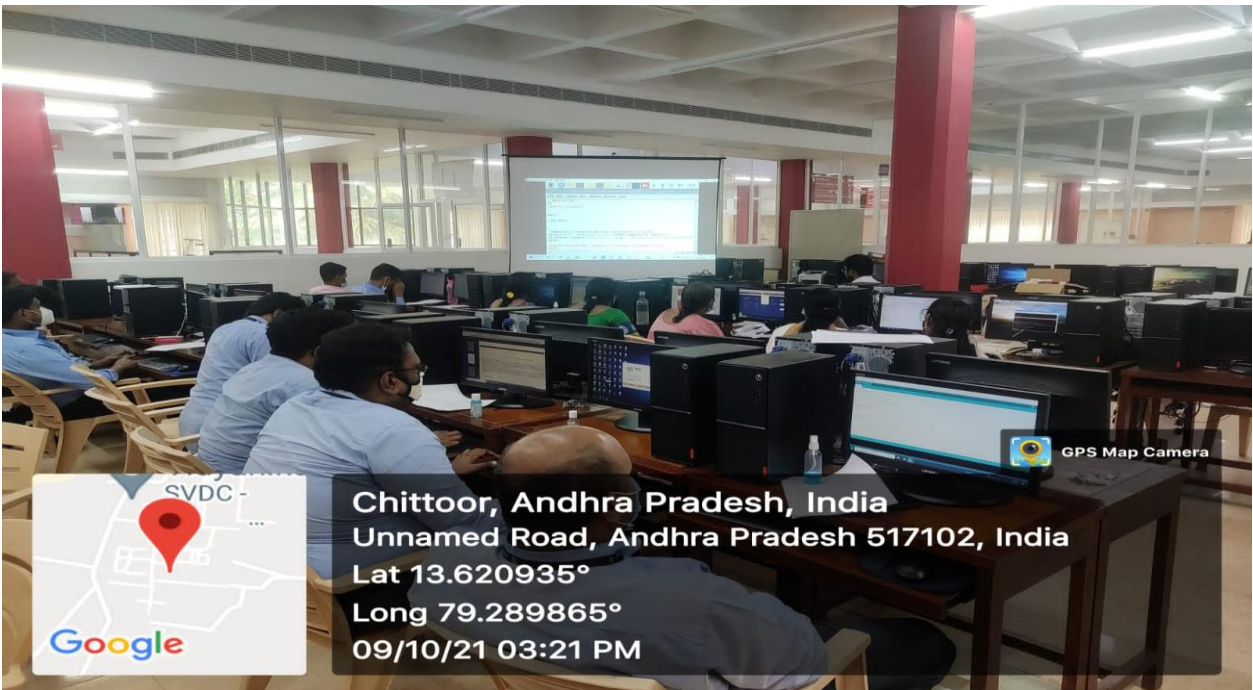
Group photo of Chief guests, Organizers, Participants and Resource Persons during Inauguration



Resource person was demonstrating the arduino board

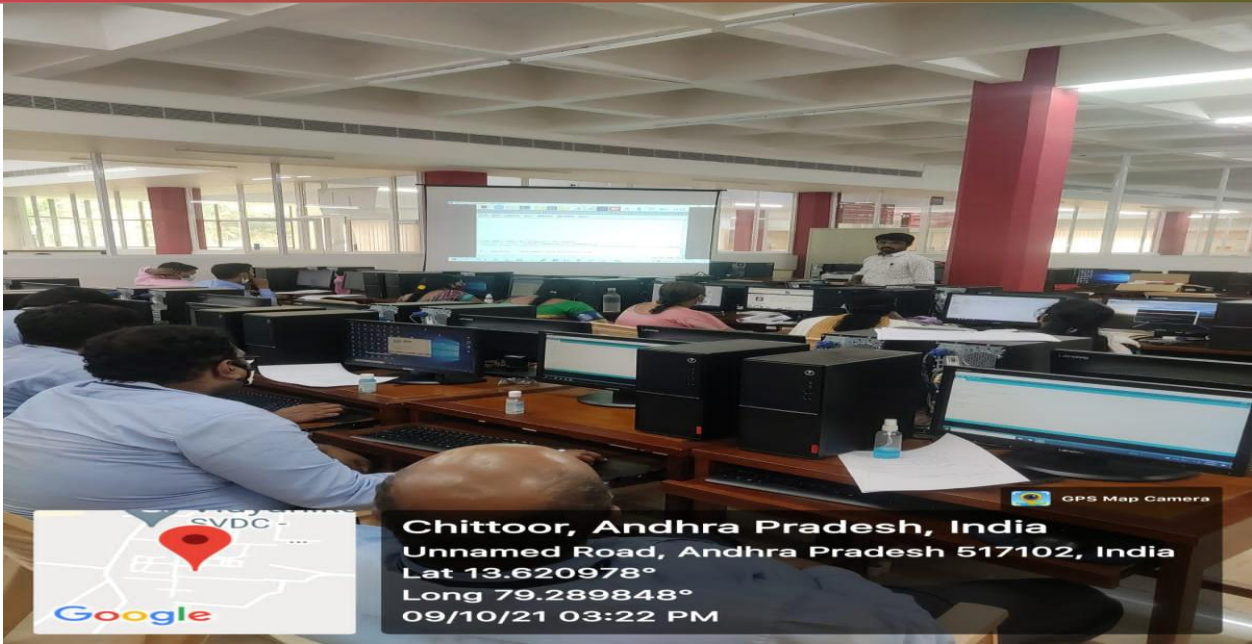


Resource person was addressing queries raised by the participants

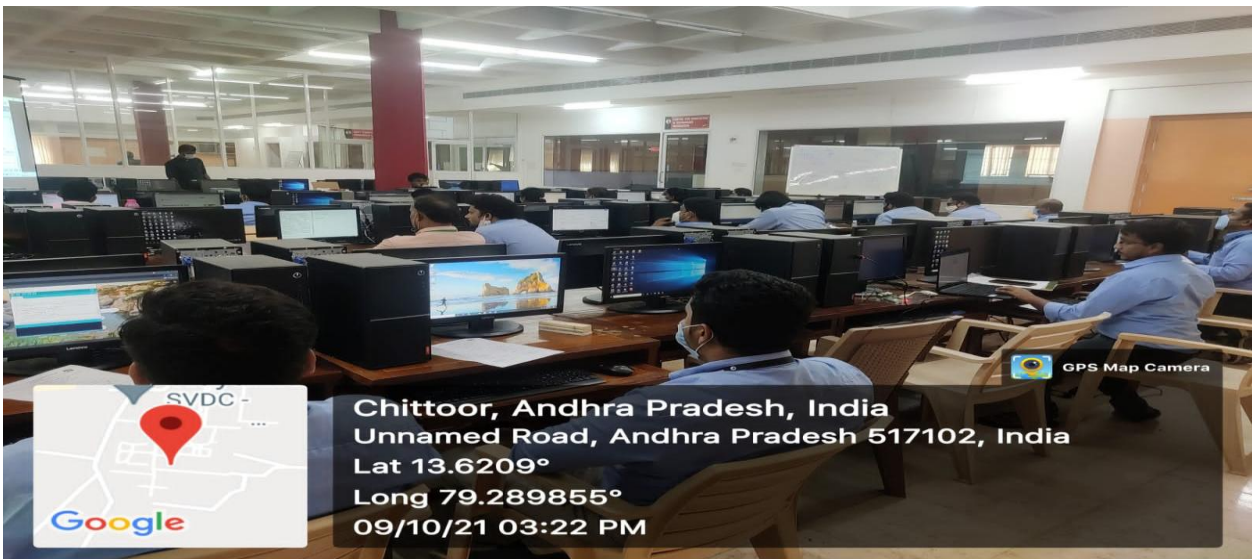


Chittoor, Andhra Pradesh, India
Unnamed Road, Andhra Pradesh 517102, India
Lat 13.620935°
Long 79.289865°
09/10/21 03:21 PM

Participants practicing the programs using arduino board



Resource person was explaining about Raspberry pi



Resource person was explaining about IoT using Node MCU

H. S. Sy lha

HOD-EEE

[Signature]

CO-ORDINATOR