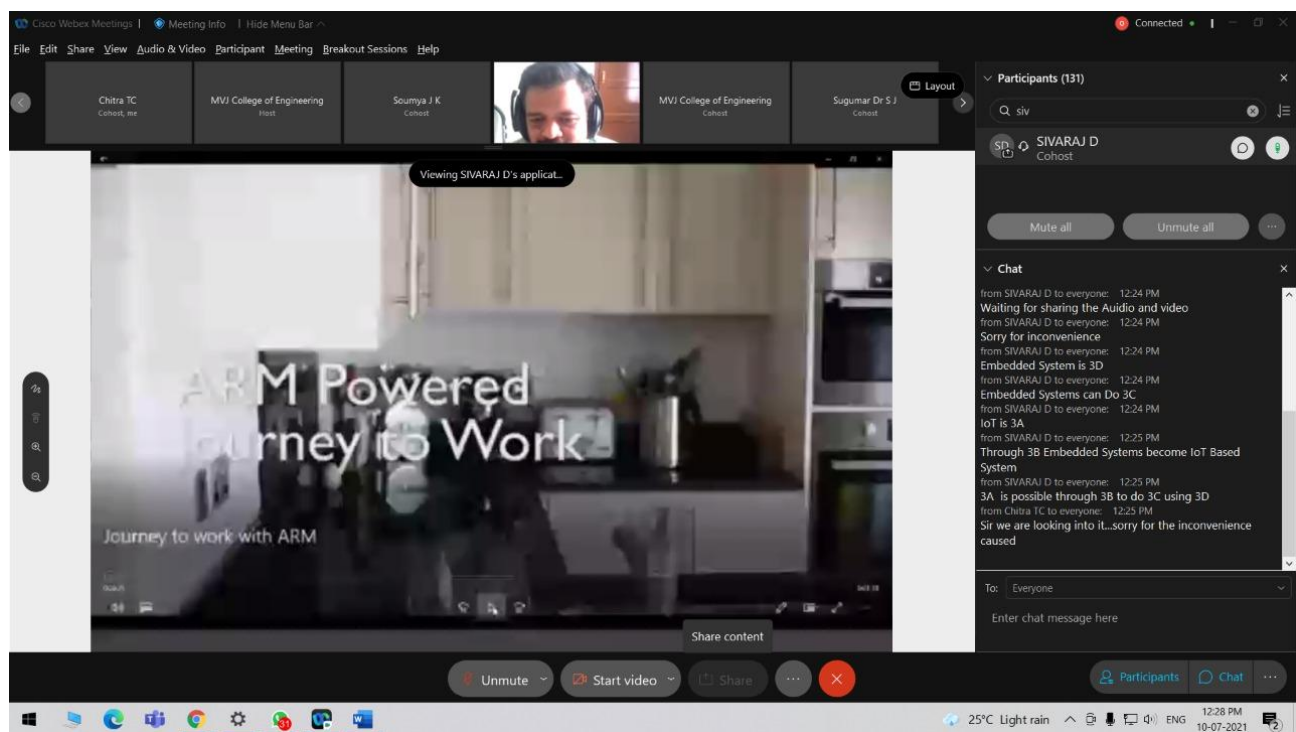


A Webinar on “Smart Embedded System Design Approaches”

Webinar report on “Smart Embedded System Design Approaches”

A Webinar on “Smart Embedded System Design Approaches” was organized by the ECE Department on 10th July 2021, through online mode from 10:30am to 3:00pm. The speakers were Dr. Celestine Iwendi (Associate Professor, School of Creative Technologies, University of Bolton, United Kingdom) and Dr. D Sivaraj (Associate Professor, Department of ECE, PSG College of Technology, Coimbatore). The program was presided over by Dr. P. Mahabaleshwarappa (Principal, MVJCE), Dr. M Brindha (Vice Principal, MVJCE) and Prof. Vaman B Gudi (CoE & Registrar, MVJCE). The session started at 10:30am.

Dr. D Sivaraj delivered an insightful talk on ABCD’s of embedded system and IoT, microprocessor, microcontroller, Signal processing by switching on the front camera.



A Webinar on “Smart Embedded System Design Approaches”: Dr. D Sivaraj, Associate Professor, Department of ECE, PSG College of Technology, Coimbatore, delivered lecture on “ABCD’s of embedded system and IoT ” on 10th July 2021

Dr. Celestine Iwendi explained about the Next generation Artificial Intelligence: security issues and Industry 5.0. Sir talked mainly on Industrial revolutions, Industry 4.0 security risk and Industry 5.0 best practices. The talk helped the students to enhance their theoretical concepts, which would in turn, help them in their research activities.



A Webinar on **“Smart Embedded System Design Approaches”**: Dr. Celestine Iwendi, Associate Professor, School of Creative Technologies, University of Bolton, United Kingdom, delivered lecture on “Next generation Artificial Intelligence: security issues and Industry 5.0” on 10th July 2021

All the faculty members of the ECE Department, second, third and final year students of the Department attended the webinar. The talk ended by 3:00 pm.

Outcome of the Webinar

The Webinar on the topic “Smart Embedded System Design Approaches” was excellent. The presentation contained several videos and insightful thoughts on Industry 5.0.