

**TYPE** : MoU Signing Ceremony  
**TITLE** : MoU Signing with Cloud Bull India and Biometric Cables  
**DATE** : 29-12-2021  
**TIME** : 10.00 to 11.30 AM

**GUEST SPEAKER WITH AFFILIATION :**

**Mr. Vigneswaran,** and **Mr. Mr. Linlith Pinto,**  
**Founder/CEO,** **Head of Sales and Marketing department,**  
**Cloud Bull India,** **Biometric Cables,**  
**Chennai, Tamilnadu.** **Chennai, Tamilnadu**

**POSTER MADE** : Yes

**EASWARI ENGINEERING COLLEGE**  
An AUTONOMOUS Institution  
Affiliated to ANNA UNIVERSITY  
**RAMAPURAM, CHENNAI**

**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

CELEBRATING **25** ANNIVERSARY

*Cordially invites you to the*

**MOU SIGNING CEREMONY**

**29.12.2021 Wednesday 10.00 am to 11.30 am**

With

**Cloud Bull**

**BIOMETRIC CABLES**  
*Excellence till Acceptance*

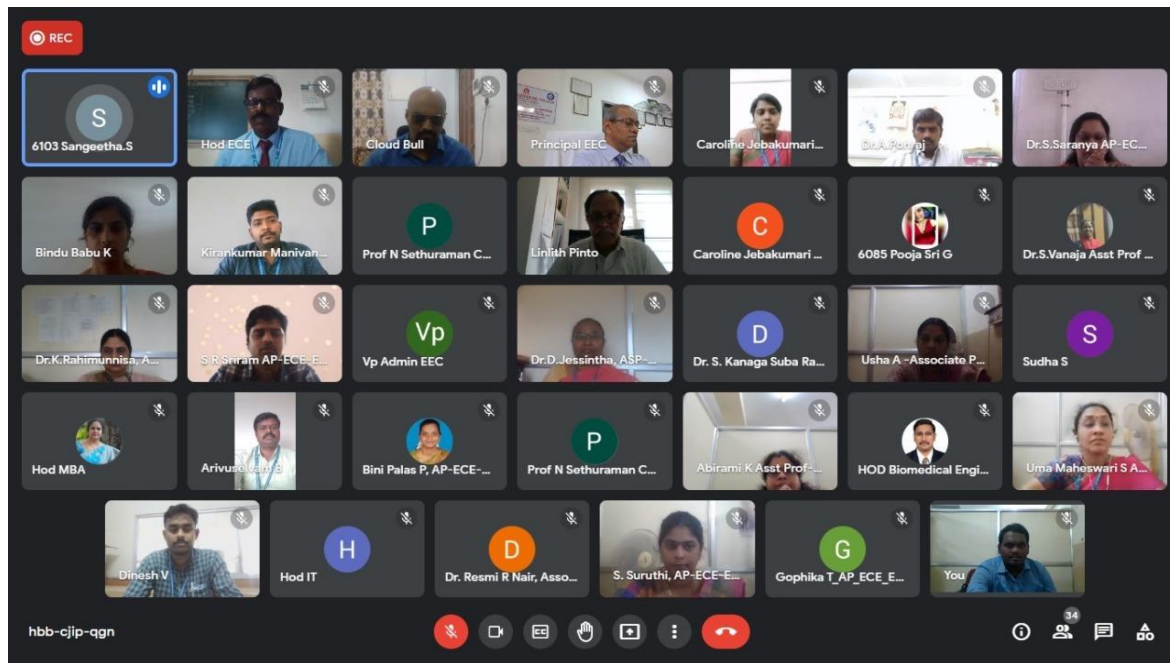
**TARGET AUDIENCE** : ECE faculty

**NUMBER OF PARTICIPANTS** : 40

# PHOTOS

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## **BRIEF REPORT:**

The meeting initiated with the prayer song by Mobica, III ECE B, which was then continued by Dr. M. Devaraju, prof/head ECE department with warm welcome address. The delegates from college and industry was invited by Mr. Kiran Kumar, Assistant Professor, ECE dept. Introduction and Highlights of ECE Dept was presented by Dr. K. Rahimunnisa, Associate Professor, ECE dept. Then Dr. S. Vanaja and Mrs. Caroline Jebakumari introduced our guests Mr. Linlith Hermon Pinto and Mr. Vigneswaran respectively. Then Dr. R. S. Kumar, Principal, Easwari Engineering College gave a felicitation address, shared highlights of our college, proudly shared our students and faculty achievements. Later, highlights of Cloud Bull and Biometric Cables were shared by our guests Mr. Linlith Hermon Pinto and Mr. Vigneswaran respectively.

Most awaited presidential address was given Dr.N SETHU RAMAN, Chief Director, SRM Group of Institutions. He has highlighted the achievements of SRM group of Institutions, Ramapuram and Trichy campus. He also encouraged our faculties, students to take part in the MoU activities.

Finally the Session was concluded by Dr.S.Saranya, Assistant Professor, ECE Dept with Vote of Thanks.

**CONVENER**

Dr. M. Devaraju

HoD/ECE Dept

**COORDINATORS**

Dr.S.R.Sriram AP/ECE

**TYPE : MoU Signing Ceremony**

**TITLE : MoU signing with**

1. VEI Technologies
2. Tesla Minds
3. Enthu Technology Solutions

**DATE : 14.07.2021**

**TIME : 10.30 AM to 12.00 PM**

**GUEST SPEAKER  
WITH AFFILIATION :**

**Dr. B. Ezhilavan,**  
Managing Director,  
VEI Technology.

**Mr. T. Jayanandan**  
Founder/CEO,  
Tesla Minds.

**Mr. Moorthy Kanagaraj**  
Founder & Director,  
Enthu Technology Solutions  
India Pvt Ltd

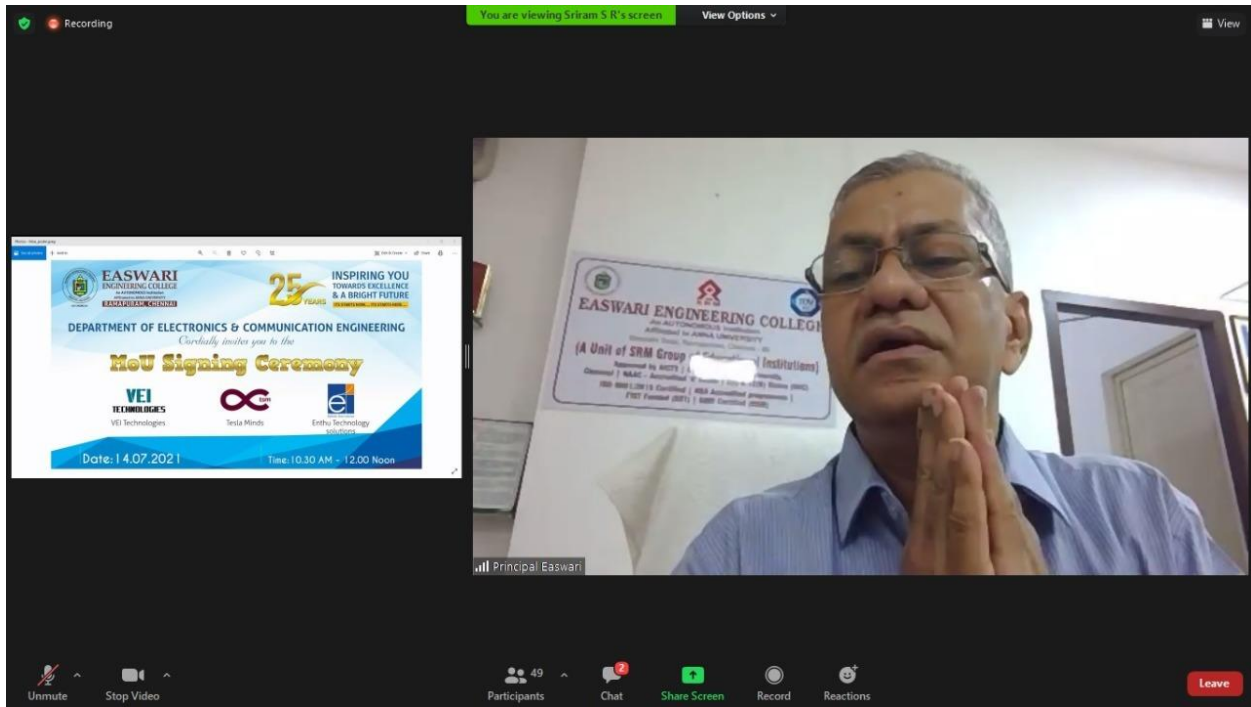
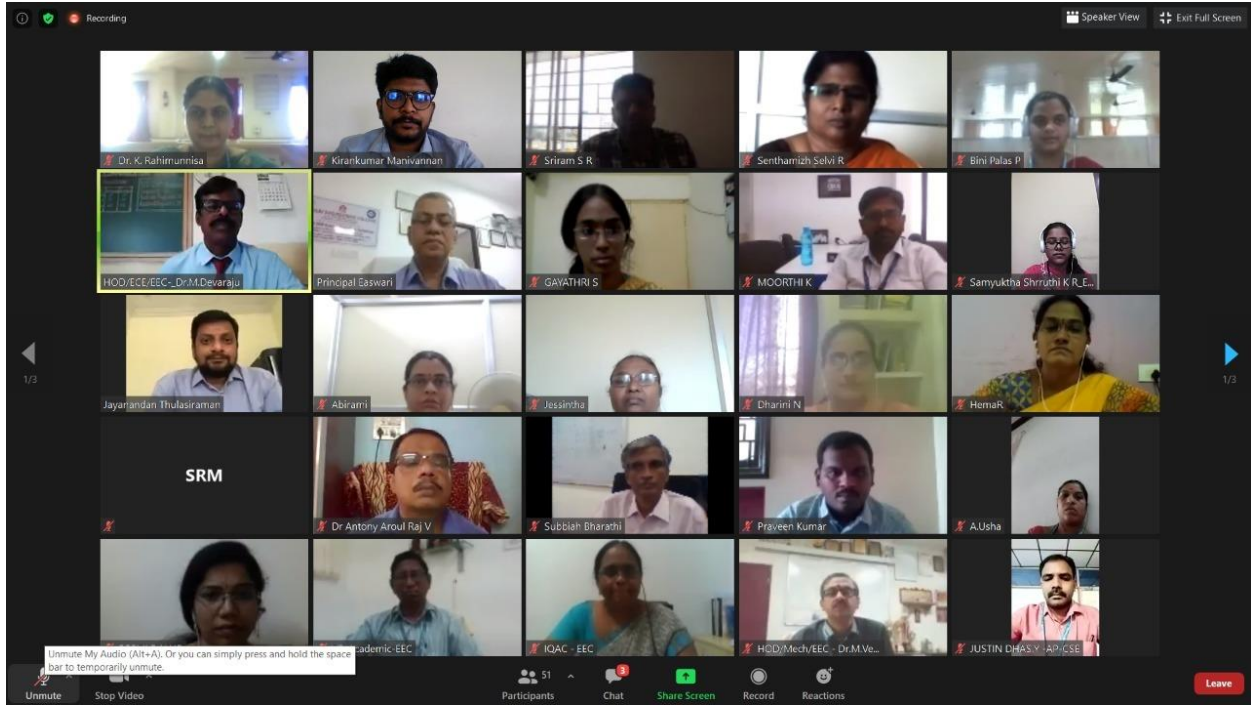
**POSTER MADE :**



**TARGET AUDIENCE : B.E- ECE - II year students**

**No. OF PARTICIPANTS : 51**

# PHOTOS :





## **BRIEF REPORT:**

The program initiated with invocation and prayer song, thereby welcome address given by Dr.M.Devaraju. The encouraging felicitation talk given by the Principal, narrated the prestigious awards of the students and faculties, inclusion of advanced courses, state-of-art research facilities and labs in the campus. Enthu Technologies operates its 10 different Business Verticals Consisting of Product Development, Distribution, IoT Solutions, Cloud, Product Consultancy and Training in Latest Technologies like IoT, LoRa, NB-IoT etc. Over the decade gained ecstatic clients across India. Tesla Minds is a Research and Training Company, working on Antenna Domain and RF Design. The Vision of Tesla Minds is to create a thriving research community in a chosen domain, they have promoted a lot of boot camps, industrial training, guest lectures and intern opportunities for students. Dr. Ezhilavan briefed VEI Technologies being started in the year 2012 which provides broad range of IT consulting, Web Application and outsourcing services through an optimized technique. It focuses on delivering business solution by modernizing industry leaders as they improve student community. Their services are Application software and Engineering consulting. The event was further graced by Director of SRM, who focused on what students aspire and expect from their engineering degrees. Furthermore, the Chief Director of SRM group of Institutions added about how the synergy of the academia and Industry could drive partnerships that extend to provide commercial value to the projects that the society demands.

### **CONVENER**

Dr. M. Devaraju

HoD/ECE Dept

### **COORDINATORS**

Dr. S. R. Sriram,

Assistant Professor/ECE