

**VINAYAKA MISSION'S RESEARCH FOUNDATION  
(DEEMED TO BE UNIVERSITY)  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY**



*Accredited by NAAC*



*Approved by AICTE*

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
DEPARTMENT OF BIO MEDICAL ENGINEERING  
INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)  
“ISTE EVENT COMPETITION - AVIT CONNEXTIONS 2022”**

Academic Year 2022-2023

**Date: 14-09-2022**

**Mode: Offline Mode**

Department of Electronics and Communication Engineering and the Department of Bio Medical Engineering in association with the Indian Society for Technical Education (ISTE) organized a program, “AVIT- CONNEXTIONS 2022” as a part of Engineering Day Celebration -2022. The program was conducted in the Offline mode,venue TBSB03

## EVENT BROCHURE



**VINAYAKA MISSION'S  
RESEARCH FOUNDATION**  
(Deemed to be University under section 3 of the UGC Act 1956)



**AVIT**  
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY



**AVIT  
CONNECTIONS  
2022**



**14**  
Sept  
2022



**11.00** to **01.00**  
**AM** to **PM**



Digital Room No : **TBSB03**

**Guidelines**  
Event 1 : Technical Quiz - 3 per Team  
Event 2: Technology Based Model Making  
Using Scrap - 1 per Team

# No Registration Fee

**Organized by**  
Department of Electronics and Communication Engineering,  
Department of Biomedical Engineering  
&  
Indian Society of Technical Education

**Convener:**  
Dr.L.K.Hema, Professor & HOD-ECE & BME  
Dr.R.Devika, Prof. & HOD Biotech & ISTE Coordinator

**Event Coordinators:**  
Dr.S.Prasath- Assoc. Prof./BME  
Mr.Vijay-AP [G-II]/ECE

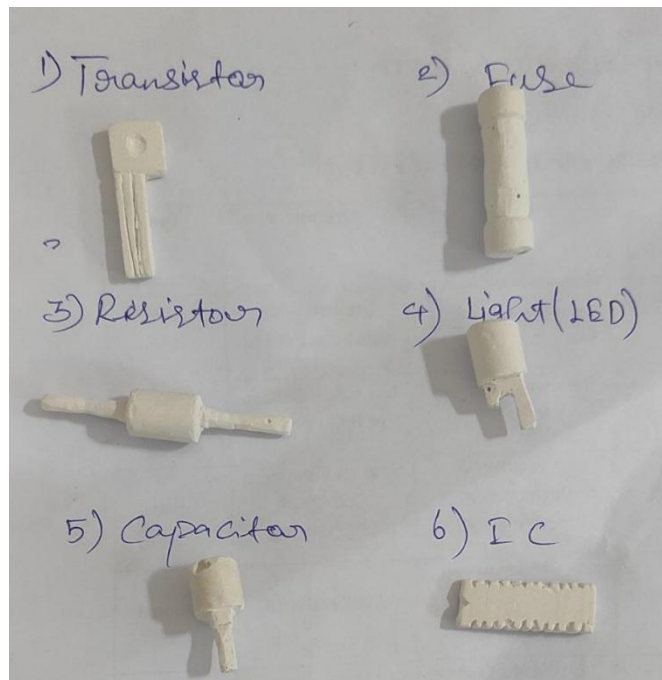
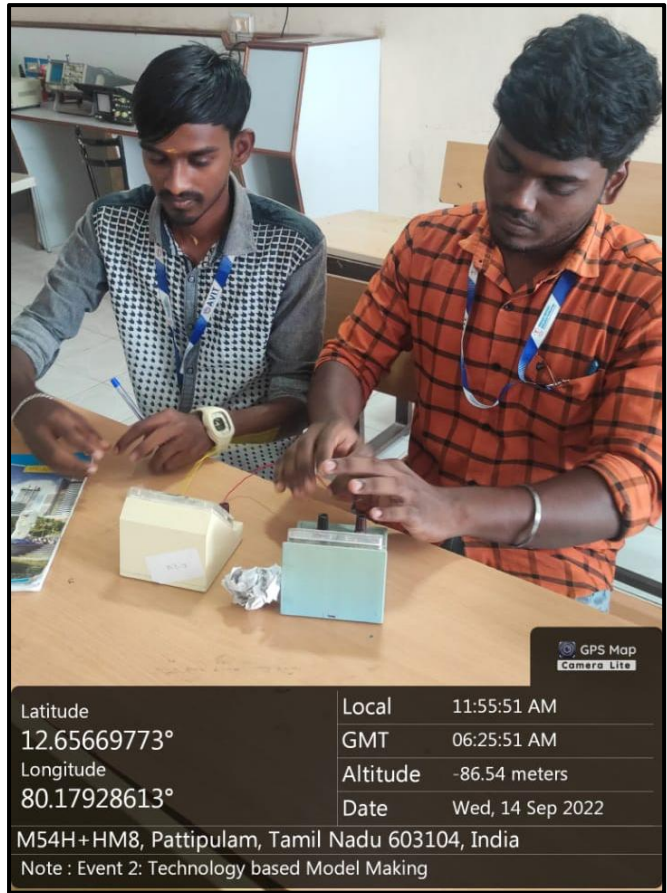
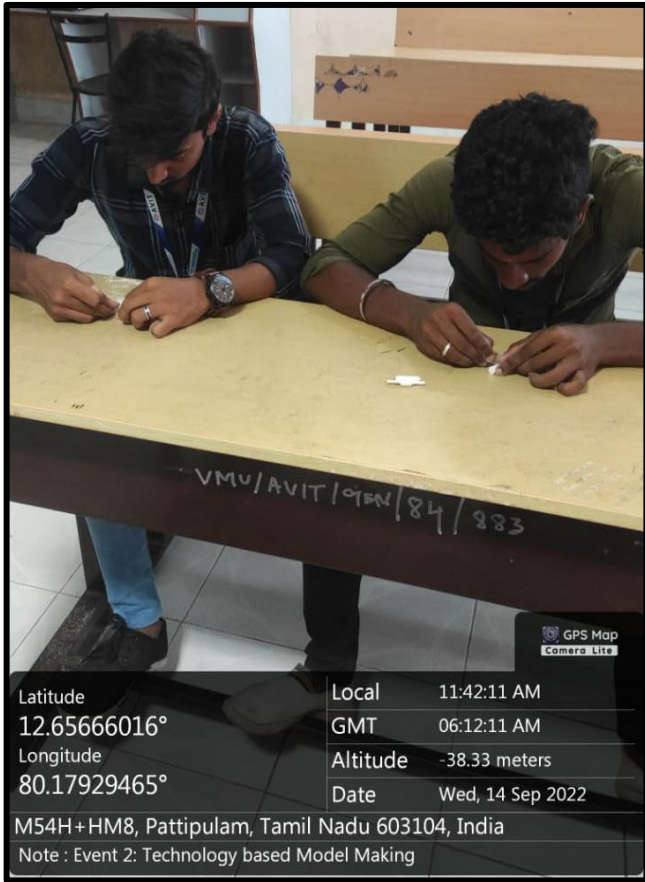
**Registration Link : <https://tinyurl.com/ecebmeavit>**

The Welcome address was given by Dr. L. K. Hema, HOD- ECE & BME and the program was coordinated by Dr.Prasath S, Assoc. Prof / BME & Mr. Vijay. J AP (G-II)/ ECE.

4 Students attended the Event 2-Technology based Model Making using Scrap- the theme of these event is “Design Engineers”.

Finally, The Vote of Thanks delivered by Mr. Vijay. J AP (G-II)/ ECE for these successful event.

## EVENT 2- TECHNOLOGY BASED MODEL MAKING USING SCRAP "DESIGN ENGINEERS"



## Final Winner List

<b>S.No</b>	<b>Name of the Event</b>	<b>Name of the winner with year and Department</b>	<b>Place</b>
<b>1</b>	<b>Technology Based Model Making Using Scrap</b>	S.Shafudeen/III- BME	<b>First</b>
		A.Vishva/III- ECE	
		R.Anandhan/IV- Mechatronics	<b>Second</b>
		M.Sriram/IV- BME	