

**AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
VINAYAKA MISSIONS RESEARCH FOUNDATION
(DEEMED TO BE UNIVERSITY)**

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

REPORT ON EVENT ON IET FOR ENGINEERS

Date: 19/08/2023

Venue: Indoor Auditorium

The Adhavan Energy Swaraj Club in association with Department of Electrical and Electronics Engineering has organized the "Climate Clock Assembly" event for school and polytechnic students in commemorate of Renewable Energy Day (Akshay Urja Diwas). The event aimed to emphasize the theme of "Embarking the Journey towards Green Energy: An Initiative to Climate Emergency." This event was held in the presence of Dr. G Selvakumar, the Principal of AVIT . The chief guest for the event was Mr. P A Arumugam, the Chief Education Officer of Chengalpattu. The event focused on teaching the students how to assemble the climate clock and the importance of addressing climate change. The President of the Adhavan Energy Swaraj Club, Veeramuneeswaran P, delivered the welcome address. Dr. L Chitra, Professor, and Head of the Electrical and Electronics Department, provided an overview to the students about climate change and the significance of the climate clock in combating climate change. The event also featured a brief report on the Energy Swaraj Foundation and the Aadhavan Energy Swaraj Club. Mr. Manobala M K, the Treasurer of the club, delivered this report. The Presidential Address was given by Dr. G. Selvakumar, the Principal of AVIT. The introduction of the guest was done by Ms. Praveena B, the Secretary of the Aadhavan Energy Swaraj Club. Mr. P. A. Arumugam, Chief Education Officer of Chengalpattu, delivered the Chief Guest Address. He shared insights on the importance of renewable energy and addressing climate change. The event concluded with a Vote of Thanks presented by Mr. Sanjeev Kumar, an Executive Member of the Aadhavan Energy Swaraj Club. Throughout the event, the club's office bearers guided the students on how to assemble the climate clock, emphasizing its role in raising awareness about climate change and the urgent need for action. The "Climate Clock Assembly" event provided a platform for students to learn about renewable energy, climate change, and how they can contribute to combating the climate crisis through practical activities like assembling the climate clock.







