

VINAYAKA MISSIONS UNIVERSITY
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY , PAIYANOOR
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
REPORT ON INAUGURATION OF EEE STUDENTS ASSOCIATION, RENEWABLE
ENERGY CLUB AND ROBOTICS CLUB
&
GUEST LECTURE ON VISION BASED ROBOTIC AUTOMATION

The EEE department students association, The Renewable Energy Club and The Robotics Club in the department of Electrical and Electronics Engineering of Aarupadai Veedu Institute of Technology (AVIT) was formerly inaugurated by Dr.P.A.Manoharan, Technical Officer “C”, DRDO, Chennai. The welcome address was presented by Prof. P.Rajasekaran, HOD / EEE. The Presidential address was delivered by the Dr.S.Suyambazhahan, Principal, AVIT. Student Office bearers for the EEE association and both the renewable energy and robotics clubs were introduced. During the Inaugural address the guest of the occasion Dr.P.A.Manoharan emphasized on the importance of advanced technologies in the present era. He also gave a detailed lecture on the topic “ **Vision Based Robotic Automation**”. The session was very interactive. The Program was coordinated by Ms .J.Suganthi , Asst. Prof. (II) / EEE.

EEE STUDENT ASSOCIATION:

Committee Advisor: Ms.L.Chitra, Associate Professor /EEE

Student Members:

- 1.Animesh - IV YEAR EEE
- 2.Venkata Suresh - III YEAR EEE
- 3.Kuppa Prasanth - III YEAR EEE
- 4.Sachidhanandh Sanu - III YEAR EEE
- 5.Sumit Patel - III YEAR EEE
- 6.Pratima - III YEAR EEE

Renewable Energy Club:

Committee Advisor : Mr. V.Rattan Kumar Assistant Professor (Gr-II)/EEE

Student Members:

- 1.Vignesh - IV YEAR EEE
- 2.Anoop - IV YEAR EEE
- 3.Animesh - IV YEAR EEE
- 4.Adhithya - IV YEAR EEE
- 5.Vishal Ranjan - IV YEAR EEE
- 6.Syed Saleemudhin- IV YEAR EEE
- 6.SaiKumar - IV YEAR EEE

Robotics Club :

Committee Advisor : Ms.J.Suganthi, Assistant Professor (Gr-II)/EEE

Student Members:

1. Afzhal Khan -IV YEAR Mechatronics
2. Melvin Paul Miki - III YEAR Mechatronics
3. Praveen Kumar - III YEAR Mechatronics
4. Srinivasan - III YEAR Mechatronics
5. Deepak - III YEAR Mechatronics
6. Dhanush Kumar - III YEAR Mechatronics

