



Accredited by NAAC

AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY
VINAYAKA MISSION' S RESEARCH FOUNDATION



Approved by AICTE

DEPARTMENT OF ECE
TARG- Wireless Sensor Network & IOT

TECHNICAL SEMINAR ON “PRODUCT DESIGN USING CONTROLLERS”

14th July 2018

Knowledge sharing between the industrial people and the student community plays a vital role in moulding the students to enhance their product design/development skills and enable them to become entrepreneurs. To inculcate the habit of innovative project design among the students, the TARG- Wireless Sensor Networks & IOT organized a technical seminar on “Product Design Using Controllers” on 14.8.2018. The session was handled by Mr. Ganapathy, Product Analyst and Technical consultant, EPRLabs, Chennai. He started from the basics of electronics and discussed about the controllers, control systems, peripheral connectivity in the product design and development. He interacted with the students about the industry expectations, and how to conceive innovative project ideas and converting those ideas into real time products. Prof. D. Vijendra Babu, Vice Principal (Academics) & HOD/ECE gave the presidential address and he highlighted the importance of fundamental concepts in Electronics & Communication Engineering and requested the students to involve themselves in project development and various technical competitions. The outcome of this event was instigating the 3rd year ECE & BME students to enhance their project development skills and to convert them into products which will be beneficial to the society. This programme was coordinated by Dr. L.K. Hema, Associate Professor/ECE and Mr. A. Subbiah, Asst. Professor Gr II/ECE.



