



# SPARK



VOICE OF EEE

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING  
SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY  
DEPARTMENT QUARTERLY E-NEWS LETTER

Volume - 2

JUNE-2018

ISSUE-1

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*Message from*

**ASSOC.Prof. B J NAYAK,**

**ASSOC.Prof & Head, EEE Dept**

The EEE Dept E-newsletter is a platform for sharing educational information, activities and events related to the EEE Department. I hope that the E-news letter will provide useful and relevant information. It is the intent of the department to make it a Quarterly publication to keep in touch with the departmental activities and achievements. This is a platform to share information and you can participate by sharing your thoughts on the Departmental activities or by contributing information on the events that you have organized.

### **Department Vision:**

To be a recognized knowledge hub of Electrical & Electronics Engineering contributing to overall development of stakeholder.

### **Department Mission:**

DM1. To provide quality resources, infrastructure that enables student learning.

DM2. To conduct training, activities for professional & personality development.

DM3. To promote ethical values & communication skills.

DM4. To motivate students for continuous pursuit of solutions to meet social & industrial needs.

### **Work Shops:- faculty coordinator – Mr P HEMANTH KUMAR**

**One day Workshop** on topic “**Exposure On Renewable Energy Sources**” by **Dr.Goutham Kumar.Nadakuditi**, Assistant Professor, V.R.Siddhartha Engineering College, Vijayawada on 17-08-2017, for II, III & IV B.Tech EEE Students.

This topic has good scope to learn about different challenging tasks for present young electrical engineers to alter the existing power system for making it smarter without disturbing its actual structure

### **About The Workshop:**

India has launched the Jawaharlal Nehru National Solar Mission (JNNSM) in 2009-10 with the ambitious target of installing 20,000 MW of solar power, solar Photovoltaic (PV) as well as solar thermal, in the country by year 2022. In order to enable the deployment of solar PV systems in India, there is a need for large number of trained people in the solar PV area. This training program is designed for the undergraduate and postgraduate students that who are very much interested in the technology & regulatory landscape of solar energy. The program will consist of introductory lectures (about 60%) as well as hands-on experience (also about 40%).



### **Guest lecture**

**faculty coordinator – Mr K SURYA SURESH**

**GUEST LECTURE by Dr. A.V.Naresh Babu, Professor & HOD of  
EEE Department, VVIT, Namburu on Power Systems Analysis Using  
MATLAB for the II, III & IV Year students on 27/07/2018**

