DEPARTMENT OF EEE ORGANIZING EVENTS IN ACADEMIC YEAR 2015-16

1. **Department of EEE Organized a Project Exhibition on "Real Time Circuits" on 2nd October 2015.**

   On that day we have organized an event project expo. In this various real time designed kits are exposed like water boat, free energy invested, wireless mobile charger..Etc and it provides a great flat form for the students in technical aspects.

2. **Department of EEE Organized Three-day's workshop on "INDUSTRIAL AUTOMATION USING PLC" in collaboration with Start line Technologies on 4th - 6th of FEB 2016.**

   This Workshop is conducted for the students to make them aware about new technologies in present fields. As the workshop is organized by the expert faculty, we take the privilege to invite you to attend the workshop and make the program a grand success.

3. **Department of EEE and ISTE Chapter organized a Hands-on Workshop on "Make objects, Gadgets and ROBOTs" on 22-01-2016**.

This work shop is made students to think and invent something on their own and to relate the subjects they learn in the college to the real time products available in the market

4. **Department of EEE Organized Seminar on "MATLAB & SIMULINK" on 21st SEPTEMBER 2015.**

This Workshop is conducted for the students to make them aware about new technologies present fields. As the workshop is organized by the expert faculty, we take the privilege to invite you to attend the workshop and make the program a grand success

5. **Department of EEE organized a traditional event PARAMPARA 2K16 on 13th of JAN 2016.**

On that day we have organized an event project expo. In this various real time designed kits are exposed like water boat, free energy invested, wireless mobile charger..Etc and it provides a great flat form for the students in technical aspects**.**
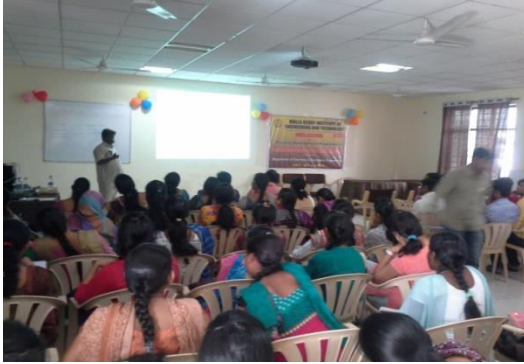
6. **Department of EEE organized "GRADUATION DAY PROGRAM" ON SEP 2015**

7. **Department of EEE organized "GRADUATION DAY PROGRAM" ON JULY 2016**

DEPARTMENT OF EEE ORGANIZING EVENTS IN ACADEMIC YEAR 2014-15

1. **Department of EEE Organized a Seminar on "STRESS MANAGEMENT'' on 13th NOVEMBER 2014**

2. **Department of EEE Organized "Faculty Development Program on Power System Economics" on 11th JUNE 2014.**

3. **Department of EEE organized a Seminar on "Present Trends in Artificial Intelligence" on 13th NOVEMBER 2014.**

4. **Department of EEE organized Seminar on "MATHEMATICAL MODELLING OF ELECTRICAL SYSTEMS USING MATLAB/SIMULINK" 18th of SEP 2014.**

5. **Department of EEE and ISTE Chapter organized Guest Lecture on "Robotics" on 13th January 2014.**

6. **Department of EEE organized A seminar on "INNOVATIONS IN SCIENCE AND TECHNOLOGY" on 10th June 2014.**

7.   Department of EEE organized international conference on EMERGING TRENDS IN ENGINEERING AND TECHNOLOGY ON APRIL. 2015.

8.   Department of EEE organized "WOMENS DAY" ON 8TH MARCH 2014

9.   Department of EEE organized "ORIENTATION PROGRAM" ON 20TH AUGUST 2014.

10.   Department of EEE organized a technical event "TECHNOTSAV '14" ON 20TH OCTOBER 2014.
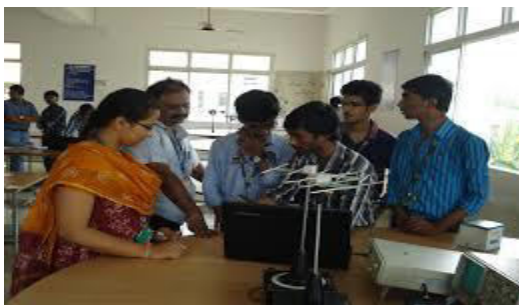

11.   Department of EEE organized "ANTI RAGGING PROGRAM" ON SEP 2014.

DEPARTMENT OF EEE ORGANIZING EVENTS IN ACADEMIC YEAR 2013-14

1.   Department of EEE and ISTE Chapter organized a Project Exhibition on " Real Time Circuits"   on 4th February 2014.

2.   Department of EEE and ISTE Chapter organized a Seminar on "Emerging Trends in Engineering and Technology" on 20th February 2014.

3.   Department of EEE and ISTE Chapter organized Guest Lecture on "Robotics" on 13th January 2014.

4.   **Department of EEE organized INTERNATIONAL CONFERENCE on emerging trends in engineering and technology ON FEB. 2014.**

5.   **Department of EEE organized a traditional event PARAMPARA 2K13 on 13th of DEC 2013.**

DEPARTMENT OF EEE ORGANIZING EVENTS IN ACADEMIC YEAR 2012-13

1.	Department of EEE organized a Seminar on "Latest Trends in Power generation" on 20th September 2012.

2.	Department of EEE organized Guest Lecture on "Present Trends in Power Generation" on 24th April 2013.

3.	Department of EEE and ISTE Chapter organized a Project Exhibition on "Microprocessors and Controllers" on 16th April 2013.