ELECTRICAL TECHNICAL ASSOCIATION (ETA)

(EEE Student Technical Association)

Annual Report :: 2015-16

ETA (Electrical Technical Association) is a student's association started, run and maintained by students aiming at honing their inter- and intra-personal skills. It was started during the academic year 1997-98 and was the first of its kind.

The Electrical Technical Association holds the responsibility in enhancing technical knowledge in the field of Electrical Engineering, boosting the confidence levels of students, and inculcating morals and ethical values for wholesome development of oneself. This year, an overall of 20 events were conducted. A total of 562 students had participated and 86 students bagged prizes.

Fig.: ETA valedictory Function

All the organized events helped to instill Communications skills, Analytical skills and Team Leader ship skills among the students. In turn it helped organizers in improving their organizing and Leader ship skills. These events are conducted every year as a regular practice.

Technical Activities like Talk on innovations, Poster presentation, Technical quiz, Technical paper presentation, Mock Interviews and extracurricular events like singing competition, General quiz, Pencil sketch, Debate, Spell bee, Storytelling, Reversing words, Rangoli, Elocution in Telugu, Cine buzz were conducted to open students mind to new interests and views.

"It is the health that is real wealth and not pieces of gold and silver". ETA helps student gain and improves their physical capabilities along with strengthening their intellectual capabilities. Sports events like Throw ball, Tennicoit, Cricket, Volley ball and chess tournament were conducted which earned a good response from students.

ETA valedictory is conducted every year to share their views regarding Electrical Technical Association. Students are honored with prizes to boost their self-esteem.

With the collective effort of the Head of the Department, Faculty Advisors, faculty members, Non-Teaching staff and student ETA Team, ETA of Electrical and Electronics Engineering Department have successfully accomplished conducting the events.