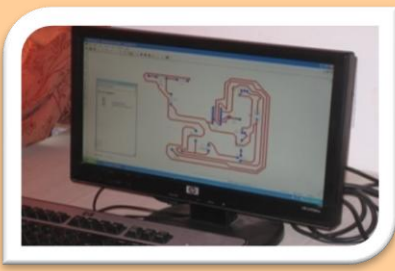


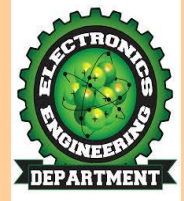
PCB WORKSHOP:



A two day workshop was conducted on PCB TECHNOLOGY from 17th November to 25th November for second and third year students of ECE Dept. in the college premises.



*Tele-electro
Oct-Jan 2014*



Tech News:

GSAT-15, India's communication satellite, was launched successfully by the European Ariane 5 VA-227 launch Vehicle in the early morning hours of November 11, 2015. The 3164 kg GSAT-15 carries communication transponders in Ku-band as well as a GPS Aided GEO Augmented Navigation (GAGAN) payload operating in L1 and L5 bands.

ISRO's Master Control Facility (MCF) at Hassan in Karnataka took over the command and control of GSAT-15 immediately after its separation from the launch vehicle. Preliminary health checks of the satellite revealed its normal health.

In the coming days, orbit raising manoeuvres will be performed to place the satellite in the Geostationary Orbit (36,000 km above the equator) by using the satellite's propulsion system in steps.

*Our greatest weakness lies in giving up.
The most certain way to succeed is always to try just one more time.*

*Thomas
Edison*

Editorial &
Design Team:

Faculty:

*Ms. Gousia syed,
Asst.Prof*

Students:

N. Mounika

II-I Toppers :



V. Sushmitha
138T1A04A1
82.8%



K. Sai Reshma
138T1A0470
82.13%



P. Hema Pavan Kumar
138T1A0422
80.67%

III-I Toppers :



D. Rohitha
128T1A0464
86.80%



C.Sai Durga
128T1A0468
82.80%



P. Phani Bala
128T1A0451
82.27%

IV-I Toppers :



M.Vijaya Sai
118T1A04B8
90.15%



U.Nirmala
118T1A0451
87.38%



L.Ramadevi
118T1A0462
86.67%

SANKRANTHI CELEBRATIONS:



REPUBLIC DAY :

