#### **GUEST LECTURES:**













Guest lectures were conducted from time to time for various technical departmental activities



# Tele-Electro Jun-Sept 2014



### **Tech News:**

Learn from yesterday, live for today, hope for tomorrow. The important thing is not to stop questioning.

-- Albert Einstein

Editorial & Design Team:

Faculty:

Ms. Gousia syed,
Asst.Prof

Students:

N. Mounika

India's Mars Orbiter Spacecraft successfully entered into an orbit around planet Mars on September 24, 2014 by firing its 440 Newton Liquid Apogee Motor (LAM) along with eight smaller liquid engines. This Liquid Engines firing operation which began at 07:17:32 Hrs IST which changed the velocity of the spacecraft by 1099 metre/sec. With this operation, the spacecraft entered into an elliptical orbit around Mars. Honourable Prime Minister of India, Mr Narendra Modi, was present at ISRO's Telemetry, Tracking and Command Network (ISTRAC) in Bangalore to witness this important event.

#### **II-II Toppers:**



**C.Jayasree** 138T1A0427 84.00%



**K.Siri Chandana** 138T1A0482 83.6%



V.Sushmitha 138T1A04A1 82,00%

#### **III-II Toppers:**



D. Rohitha 128T1A0464 92,93%



A.Pallavi Krishna 128T1A0448 89.07%



C.Sai Durga 128T1A0468 88.80%

#### **IV-II Toppers:**



Y.Ramya Deepika CH.Mounika Sai S.Susmitha 118T1A0463 90.8%



118T1A0440 87.6%



118T1A0497 87.6%

## **DOORDARSHAN INDUSTRIAL VISIT:**







An Industrial Visit to the doordarshan broadcast station located at the outskirts of vijayawada, to gain practical awareness and have an insight on real world applications of the communication sector.