ANNUAL DAY CELEBRATIONS:







7th Annual Day celebrations were held inaugurated by ravindranath tagore garu, chairman, diet.next the prizes were distributed to the winners in college level events.the annual report was given that evening by our principal sir. finally students actively participated in various cultural events.



Tele-Electro Feb-May 2016



Tech News:

New CNT device converts heat to electricity.

The batteries that power the ubiquitous devices of modern life, from smart phones and computers to electric cars, are mostly made of materials such as lithium that are toxic, difficult to dispose of and have limited global supplies. Now, researchers at Massachusetts Institute of Technology (MIT) have come up with an alternative system for generating electricity, which harnesses heat and doesn't use metals or toxic materials.

In this a coating of sucrose over a wire made of carbon nano tubes is lit at one end, and burns from that end to the other. As it heats the wire, it drives wave of electrons along with it, thus converting the heat into electricity.

"Live as if you were to die tomorrow. Learn as if you were to

-Gandhi

live forever."

Editorial & Design Team:

Faculty:

Ms. Gousia syed, Asst.Prof

Students:

N. Mounika

II-I Toppers:



148T1A0496 81.2%



D. Satya Supriya 138T1A04C1 78.13%



K.Venkata Kavya 148T1A04A6 75.87%



III-I Toppers:



Ch.Jayasree 138T1A0427 88.24% **IV-I Toppers:**



K.Anjani Devi 138T1A0403 84.24%



Ch.Samyuktha 138T1A0475 81.21%



D. Rohitha 128T1A0464 87.87%



J. Sree Lakshmi 128T1A0489 85.83%



A. Mounica 128T1A0439 82.67%

TECH-FEST: DHANUSH-2K16:







Dhanush 2K16 was inaugurated in the companionship of Dhanekula Ravindranath Tagore garu, chairman and Dr.Raví Kadiyala Garu, Principal DIET.