

LATEST TECHNOLOGIES AND JOB OPPURTUNITIES:



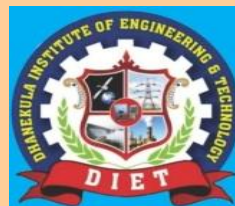
The final year CSE and ECE students are attended a seminar on latest technology courses for JOBs. The speaker SRINIVAS from "Transisant company" addressed the students.

VISION

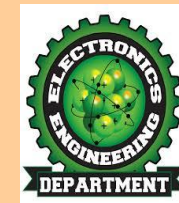
PIONEERING ELECTRONICS AND COMMUNICATION ENGINEERING EDUCATION AND RESEARCH TO ELVATE RURAL COMMUNITY .

MISSION

- IMPARTING PROFRESIONAL EDUCATION ENDOWED WITH ETHIS AND HUMAN VALUES TO TRANSFORM STUDENTS TO BE COMPETENT AND COMMITED ELECTRONIC ENGINEERS.
- ADOPTING BEST PEDAGOGICAL METHODS TO MAXIMIZE KNOWLEDGE TRANSFER.
- HAVING ADIQUIENT MACHANISMS TO ENHANCE UNDERSTANDING OF THEORITICAL CONCEPTS AND TO PRACTICE.
- ESTABLISHING AN ENVIRONMENT CONDUCIVE FOR LIFE LONG LEARNING AND ENTREPRENEURSHIP DEVELOPMENT .
- TO TRAIN AS EFFECTIVE INNOVATORS AND DEPLOY NEW TECHNOLOGIES FOR SERVICE OF SOCIETY.



Tele-Electro
Jun-Jul 2017



Be more dedicated to making solid achievements than in running after swift but synthetic happiness

-A.P.J Abdul kalam

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Tech News:

The first developmental flight (GSLV MkIII-D1) of India's heavy lift launch vehicle GSLV Mk-III was successfully conducted today (June 05, 2017) evening from Satish Dhawan Space Centre SHAR, Sriharikota with the launch of GSAT-19 satellite. This was the first orbital mission of GSLV MkIII which was mainly intended to evaluate the vehicle performance including that of its fully indigenous cryogenic upper stage during the flight. Weighing 3136 kg at lift-off, GSAT-19 is the heaviest satellite launched from the Indian soil.

The GSLV Mk III D1 launcher will carry the 3,200-kg GSAT-19 satellite (with Ku and Ka band payloads), scientific experiments and an indigenous lithium-ion battery. Knowing the ISRO culture of documentation, strict adherence to laid out processes and the rigour of design/flight readiness reviews, one can expect a successful mission outcome.

IV-II Toppers :



CH. Jaya sree
138T1A0427
84.33%



K. Sri chandana
138T1A0482
81.99%



M. Deepika krishna
138T1A0413
80.23%

III-II Toppers :



N. Venkata Nikitha
148T1A04A8
85.77%



M. Thoshita
148T1A0496
85.67%



D. Sri Sindhu
148T1A0489
84.14%

II-II Toppers :



G. Jahnvi
158T1A0430
84.16%

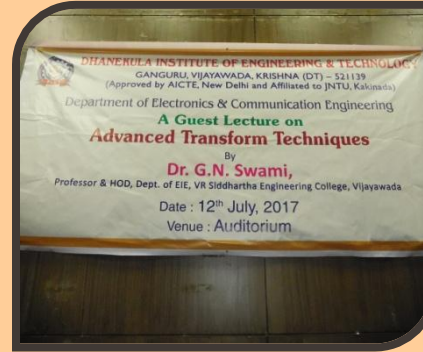


P. Likhita
158T1A0446
84.03%



Ch. Harika
158T1A0427
83.24%

ADVANCED TRANSFORM TECHNIQUES:



A Seminar is organized on "advanced transform techniques" by DR.G. N. SWAMY garu on 12.7.2017, more than 300 students are attended from ECE final, 3rd and 2nd years. The speaker very clearly explained about different transform techniques available for solving complex engineering problems.