



VISION

To become self-sustainable institution and acknowledges as a new age engineering institution by inculcating research and entrepreneurial culture among stakeholders through industrial collaboration seeking the project support and providing consultancy.

MISSION

- Interaction with industries on consultation and research.
- Engage industries to enrichment of curriculum.
- To become preferred institution in academics.
- To encourage and develop entrepreneurs to increase job market and creating economic sustainability.



**Second National Conference on Engineering, Science, Technology in
Industrial Applications and Significance of Free Open Source Software's**

NCESTFOSS-2017

DAY1



Speaker:

Speaker: Dr. K. Vijay Kumar Reddy,
Professor, JNTUH.

He explained about the importance of
conference, research team building and

importance of future trends. He has given few strategies to develop the Teaching Learning methods and Importance of Ph.D.

Speaker:



Mr. Krishnaneel

He has given Industrial exposure about 2G,3G and 4G Evaluations. Importance of IoT, cloud Computing usage.

Speaker:

Mr. Ajay Malgaonkar

He has given the presentation on Artificial Intelligence and Machine Learning. He has explained about deep learning and driverless cars, importance of machine learning techniques.

Speaker:

Mr. Dinesh Madireddy(Vice-President, Emerio Technologies Trends in Engineering Institutions and Significance of Free Open Source Software's):

He has explained about Open Source software's Vs. Proprietor software's. Alternatives of MAT LAB, SCI LAB, Octave LAB and UBANTU for Linux.

DAY 2

Speaker



Dr. S. VATHSAL, (Retd., DRDO Scientist, Hyderabad).

He has given a speech on Intellectual Property Rights. During this session the following points were discussed: 1. Introduction of Intellectual Property Rights. 2. Law governing IP Meaning 2.

Types of IP a. Patent b. Trademark c. Copyright 3. Infringement 4. Case Studies 5. Conclusion The lecture was full of knowledge as most of the faculty members were unaware of this Intellectual Property Rights procedure of filling the patents. The lecture concluded with an interactive question answer session and faculty were satisfied.

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