



POORNIMA

INSTITUTE OF ENGINEERING & TECHNOLOGY

A Two-day Engineering Student workshop by Mission10X, Wipro Technology, Bangalore was held on 29th Jan. 2015 to 30th Jan. 2015 in Poornima Institute of Engineering & Technology.

A two-day Engineering Student workshop was organized in Poornima Institute of Engineering & Technology by Mission10X, Wipro Technology, Bangalore from 29th Jan. 2015 to 30th Jan. 2015. This workshop was a 2 day experiential workshop for engineering student. Every year this workshop has been organized for teachers but for very first time this interactive workshop was organized for students.

The motive of this workshop was to inculcate the engineering attributes in the students. This workshop has given students a platform to learn in a very interactive manner. Students got an opportunity to apply both lower order thinking skills and higher order thinking skills not only during workshop but as a life-long attribute.

Various activities like verbal presentations, simplifying a problem, model making etc. were performed in order to understand the importance of deep learning in an engineering graduate. Training sessions were conducted by Dr. Rajendra Joshi from WIPRO Technologies, Bangalore.

33 students from various departments of Poornima Institute of Engineering & Technology has been participated in this workshop.

Dr. Ajay Kumar Bansal, Director, PIET emphasized the importance of effective teaching learning process and motivated the students to implement Mission10X Learning Approach in their learning process.

Report submitted by:

Dr. Puneet Mathur

Assistant Dean, Poornima Institute of Engineering & Technology,