

Faculty and GATE Students Demonstrated Lecture and Practical in Electronics Department.



Demonstration of Lecture and Practical by Faculty and GATE Students was conducted in department of Electronics engineering from 18/11/2015 to 20/11/2015 under the guidance of Dr. S. S. Dorle. Presentations were given by faculties on subjects to be teaching by faculties in forthcoming semester for one hour each. Demonstrations of practicals were also given by faculties as well as GATE students. All faculties were present to attend the presentations and demonstrations and gave important comments on it. Following are few pictures of same.





Apoorva Sonavani, Student of Final Year Electronics is selected as Microsoft Student Partners (MSPs).



Every day, in more than **110 countries** around the world, thousands of Microsoft Student Partners (MSPs) share their deep **knowledge and passion for technology** with their fellow students. They master the latest technical content provided by Microsoft Imagine and share what they learn, **building leadership** and communication skills along with technical expertise.

Apoorva Sonavani, Student of Final Year Electronics is now part of an exclusive community of students who have the power to make a difference.

As a MSP, she has entrusted with the task of carrying the value of Microsoft's offerings to students in GHRCE and across the country.



G.H.Raisoni College of Engineering have organised talk by Dr. B.N.Jajoo on 5th Nov 2015 in F21 hall at 3:00 pm to all faculties. Total 77 faculty members attended the session.

Sir focused on Ethical responsibility of Teacher with students relation in today's environment. To improve the ability for sustaining in today's competitive market of rapid changes in mankind and industrial need. He shared his experiences of 35 years & kept ideal concept of teacher in front of all young faculty members.

Lots of motivational examples have been given to faculties for improving teaching learning process, seminar delivering, writing & communication skill. Sir's speech followed with blessing to every faculty.

**ADDRESS BY DR.
B.N.JAJOO ON 5TH NOV
2015**



Department of Electronics Engineering Organized Ph.D Pre-Submission Seminar on Performance Optimization of Artificial Neural networks using swarm Intelligence for ETRX ph.D Scholar Mr.Pratik Hajare under TEQIP-II.



Department of Electronics Engineering Organized Ph.D Pre-Submission Seminar on "Performance Optimization of Artificial Neural networks using swarm Intelligence for ETRX ph.D Scholar Mr.Pratik Hajare on 19th Oct 2015, Under TEQIP-II.

Dr. Swagatam Das From Indian Statistical Institute, Kolkata has the Expert For Ph.D Pre-Submission Seminar. The Research Area of Dr. Swagatam Das is Evolutionary Computation: , Swarm Intelligence and Foraging-based Optimization Image Processing & Signal Processing. The Research topic is helpful in understanding new concept of Swarm Intelligence. After that group discussion was took place in which all doubt, and queries of Various Ph.D Research Scholars and Post Graduate students was solved.

Doing the **Best at this Moment**
Puts you in the **Best place for the Next Moment**

- Oprah Winfrey

