

# PHOENIX

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Dec13-Jan 14

### Ph D Pre-submission Seminar conducted in Computer Science Department at GHRCE.



PhD Pre-Submission Seminar of Rahila Patel on the topic “Performance Improvement of Genetic Algorithm used for Multi objective optimization ” under the expert guidance of Dr. M.M Raghuwanshi was organized on dated 18<sup>th</sup> Jan 2014 at Dr. Swgatam Das professor, ISI Kolkata was present as Expert during the seminar.

#### **Guest Lecture by Dr. S. R. Sathe on Advances in Algorithm**

**Name of Expert:** Dr. S. R. Sathe

**Designation & Affiliation:** VNIT, Nagpur

**Topic:** “Advances in Algorithm”

**Venue:** C-02

**Date & Time of conduction:** 25/01/2014 at 01:00 PM

**Description of the Event:**

- Participants: PG M. Tech. (2<sup>nd</sup> Sem, CSE)
- No. of Participants: 33 students



**Guest Lecture by Dr. U. A. Deshpande on RTOS**

**Name of Expert:** Dr. U. A. Deshpande

**Designation & Affiliation:** VNIT, Nagpur

**Topic:** “RTOS”

**Venue:** C-07

**Date & Time of conduction:** 25/01/2014 at 01:00 PM

**Description of the Event:**

- Participants: PG M.E. (2<sup>nd</sup> Sem, ESC)
- No. of Participants: 26 students



## **Faculties attended NBA workshop on Outcome Based Education & Accreditation**

Three faculties Veena Gulhane, Nekita Chavhan, G.R. Talmale have attended NBA workshop on Outcome based education phase 1 and 2 on 6 January and 11-13 January 2014 to GHRCE campus. In this workshop, the features of new Outcome Based Accreditation have been discussed with the stakeholders. They informed about various dimensions, requirements, process and parameters of Outcome Based Accreditation of their programmes as per the new system were discussed. Dr. P.R. Bajaj was resource person .



## **Industrial Visit at Persistent, Nagpur**

Fourth semester B.E. (Computer Science and Engineering ) students went for industrial visit on 25 January 2014. They have attended session of the Turing Techtalk series for this year. A Technical talk, centered around the Life and work of 2000 Turing Award Recipient Andrew Chi-Chih Yao. The event was web telecasted at Persistent campus.

## Turing Techtalk Series Session

Date: Sat, January 25, 2014

Place: Kalidasa Auditorium Persistent Nagpur

Time: 2.00 PM – 5.00 PM

### Topics

- Life and work of 2000 Turing Award Recipient Andrew Chi-Chih Yao
- "Combinatorial Limits on Efficient Computation"

Speaker: Jaikumar Radhakrishnan, School of Technology and Computer Science, TIFR

- "Yao's complexity-based theory of pseudorandomness"

Speaker: Srikanth Srinivasan, Dept. of Mathematics, IIT Bombay

