

G.H. RAISONI COLLEGE OF ENGINEERING
(Autonomous institute under UGC Act 1956)
Department of Computer Science & Engineering

PHOENIX Nov-Dec 2014

NCIRTCSET-2014 Organized by Computer Science & Engineering Department

It is delightful to announce that the Department of Computer Science & Engineering, G H Raisoni College of Engg., Nagpur had organized a National Conference on Innovative Research Trends in Computer Science Engineering & Technology (NCIRTCSET-2014) in association with GHR Labs & Research Centre and Computer Society of India (CSI) on 8-9 December, 2014.

The main objective of this conference was to bring together engineers, academicians, researchers and industry practitioners, who can share their views and discuss the elucidations for current trends & challenges in the arena of Computer Science & Engineering.



Conference had received 200+ papers from all over India (including various states) and all institutes under RGI and even a few from abroad.

Out of these conference had accepted: 150 papers, from core as well as new upcoming areas of computer science, engineering and technology.

The papers were divided under 8 technical tracks such as digital image processing, high performance computing, Soft computing, Networking, Cloud Computing, Web Technologies etc.

The conference included plenary session by Dr. S.K. Gupta (Professor, CSE Department, IIT Delhi) on “Intension Mining” and a key-note session on “Live As AGILE, RIDE on cloud” by Mr. Sachin Burange, Sr. Engineer , Thermo Fisher Scientific, California, workshop on Big Data and Hadoop in association with Wegilant SINE, IIT Bombay & parallel technical sessions.

Overall the conference was a great success.

Workshop on Big Data and Hadoop at, Computer Science & Engineering Department

Department of Computer Science & Engineering, G H Raisoni College of Engg., Nagpur had organized Big Data and Hadoop workshop in association with Wegilant SINE, IIT Bombay on 9-10 December, 2014.



The main objective of the workshop was to get an insight about the upcoming area in computer science and to acknowledge how Big Data and Hadoop would change the upcoming scenario of computer science.

The workshop was conducted in completely well-equipped lab where hands on session were very efficiently conducted. The workshop was very remarkable from technical point of view.

Prof. P. N. Borkar from Computer Science & Engineering Department attended Short term Training program (STTP) during 01 to 05th Dec 2014 at SVNIT, Surat.

Short term Training program (STTP) on Advanced Engineering Optimization through Intelligent Techniques (AEOTIT) was organized by SVNIT Surat from 01 to 05th December 2014. Prof. P. N. Borkar from Computer Science & Engineering Dept. participated in the workshop. The workshop was focused on Multi-objective optimization, Multi- Attribute Decision Making and interdisciplinary case studies on it. Different experienced Professors from SVNIT conducted the session on different areas.



Prof. P. N. Borkar & Prof. G. Khekare @ SVNIT Surat



Prof. P. N. Borkar delivering Seminar @ GHRCE, Nagpur

Dr. R. Venkata Rao gives a talk on MADM methods. Dr. Mukesh Zaveri gives a talk on Neural Network, Dr. R. Venkata Rao was the Coordinator of the workshop. Dr. D. P. Vakharia was the co-coordinator of the workshop

Based on the undertaken training, seminar was delivered by Prof. P. N. Borkar in DBMS lab of CSE Department to share the knowledge and experience based on the training attended on 13th December 2014. Around 15 faculty members of CSE, ETC, IT department were present for the seminar.

ANDROID APPLICATION TRAINING PROGRAM FOR ENGINEERING STUDENTS

NES has offered mobility program from 15 to 24 Dec, 2014. This program is

sharply focused on Core Android apps training. The training period is a total of 10 days on site and is split as AndroidOverview, AndroidUI, 2D, ApplicationComponents, SQLiteDB, LocationServices. Total duration is 60 hrs. There are 110 students in this training.



NES offered Knowledge Up gradation program for students and one of the program is Android applications training program. A rigorous Post Training Assessment has been completed successfully.

Guest Lecture on Advances in Algorithms

Name of Expert: Dr.S.R.Sathe

Designation & Affiliation: Professor, VNIT, Nagpur

Topic: "Advances in Algorithms"

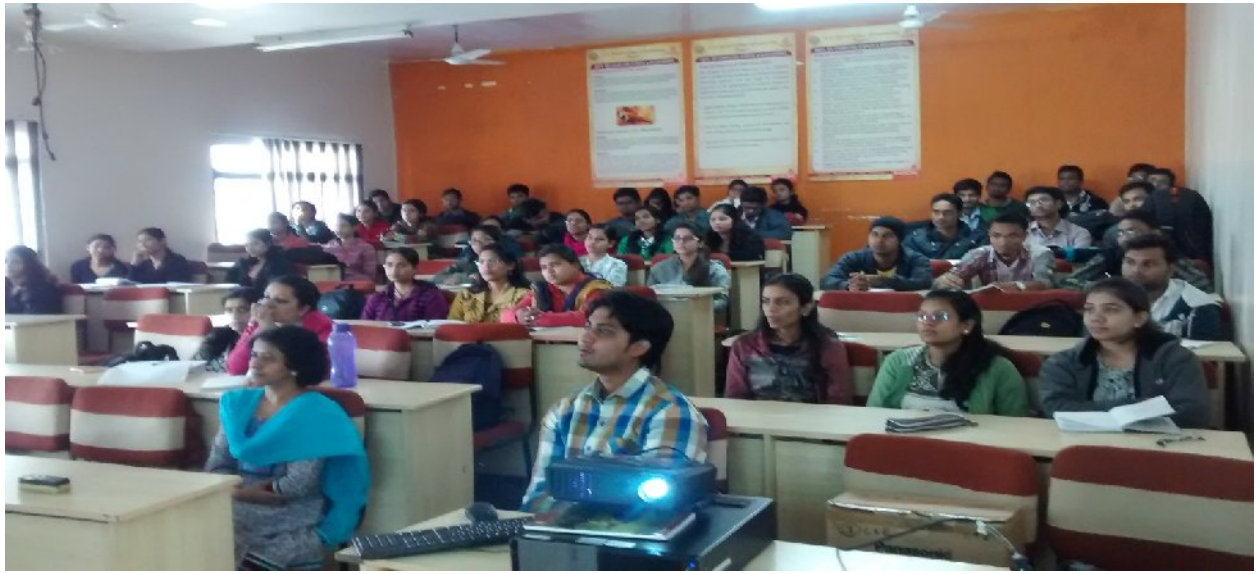
Venue: S-03

Date & Time of conduction: 19/12/2014 at 12:30pm

Description of the Event:

- Participants: PG II SEM CSE&ESC
- No. of Participants: 48 students

Photographs:



Edited by

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Shravan Purve