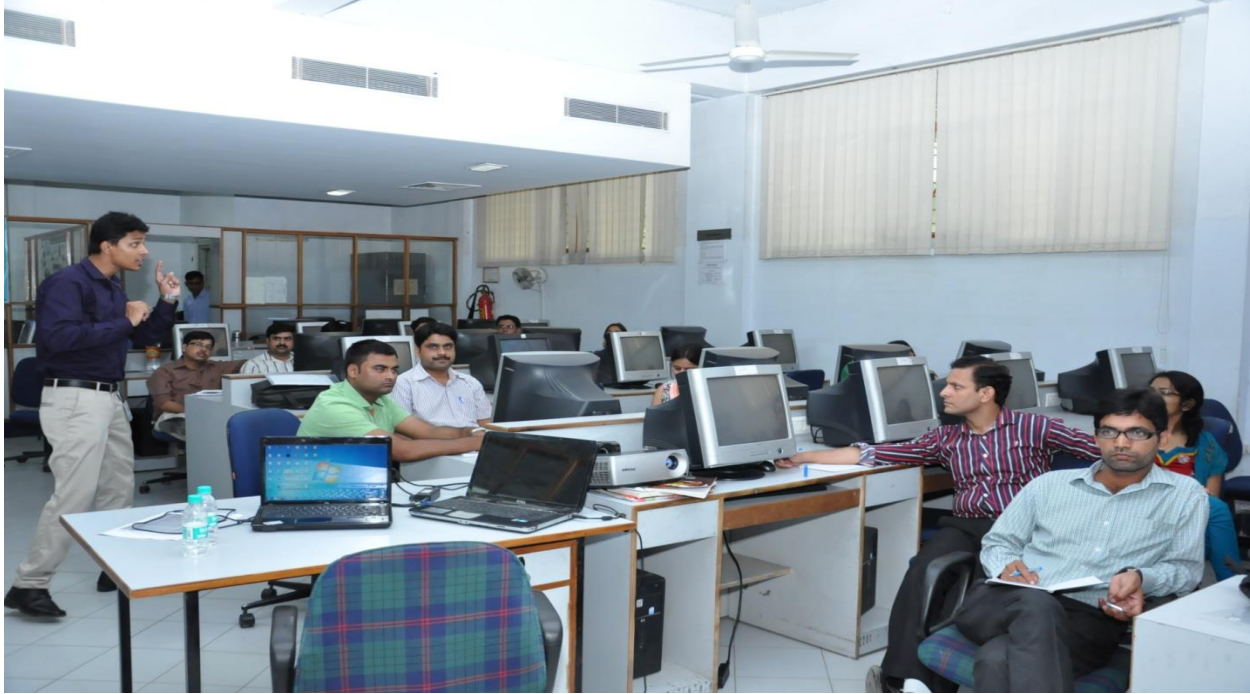


2014-15

MICROSOFT TECHNOLOGIES



Six day Faculty Development Programme on Microsoft Technologies was organized by Department of Computer Science and Engineering from 14-19 July, 2014. Twenty faculty members from Departments of Computer Science and Engineering, Information Technology and Master of Computer Applications attended the programme facilitated by ATS Infotech P. Limited, Channel Partners with Microsoft for providing training on Microsoft technologies. The participants were awarded participation certificates on completion of the FDP.

RECENT TRENDS IN EMBEDDED SYSTEM DESIGN



Department of Electronics and Communication Engineering organized two day Faculty Development Programme on Recent Trends in Embedded System Design on 1-2 August, 2014. The programme was attended by twenty faculty members from various engineering colleges in the NCR. Industry experts including Mr. Abhishek Tewari, Sr. Technical Officer, CDAC, Noida; Mr. Davinder Aggarwal, Sr. Staff Engineer, S.T. Microelectronics, Noida and Mr. Chandandeep S. Pabla, Sr. Manager, S.T. Microelectronics, Greater Noida delivered the highly knowledgeable and interactive sessions. The participants were awarded participation certificates on completion of the FDP.

CYBER SECURITY MEASURES



Department of Information Technology conducted five day Faculty Development Programme on Cyber Security Measures from 1-5 December, 2014 in collaboration with NITTTR Chandigarh. Thirty one faculty members from colleges in the NCR attended the FDP. Certificates of participation were awarded to the participants.

ENGINEERING MECHANICS

Faculty Development Programme on Engineering Mechanics was organized by Department of Mechanical Engineering on 11-12 December, 2014. Senior faculty members of the Department conducted the sessions for faculty members of Mechanical Engineering and Civil Engineering Departments of the college. Prof. G. P. Dube conducted the sessions on Introduction to Dynamics and Kinematics of Rigid Bodies. The topics Fundamentals of Engineering Mechanics, FBD, Equilibrium of Body and Trusses were covered by Mr. Vivek Pansari. Mr. Gajesh Kumar conducted the sessions on Types of Load, Beams and Supports and SFD & BMD. Mr. A.K. Dubey delivered lectures on the topics Centroid & MOI and Product of Inertia.

NATURAL LANGUAGE PROCESSING



Department of Computer Science and Engineering conducted two day Faculty Development Programme on Natural Language Processing. The programme, held on 30-31 January, 2015, was attended by 27 faculty members from engineering colleges in the NCR. Dr. D.K. Lobiyal, Professor, School of Computers and System Science, Jawaharlal Nehru University, Delhi conducted the session on Introduction to Statistical NLP, Disambiguation of Word Nets and Word Sense. Dr. Girish Nath Jha, Associate Professor, Centre of Natural Language Processing, Jawaharlal Nehru University, Delhi conducted the session on Introduction to Natural Language Processing and Brief Survey of R&D Activities in the Area, Set up of Server Environment in Computational Lexicography, Data Development in Computational Lexicography, Lexical Resources and Standards for Natural Language Processing, Set up of Environment for Corpora Simulator Development

and Development in Corpora Simulator. Certificates of participation were awarded to the participants.

TECHNICAL TEACHERS: ROLE, SELF ESTEEM, MOTIVATION AND PROFESSIONALISM DEVELOPMENT



Department of Information Technology conducted ICT based FDP on Technical Teachers: Role, Self Esteem, Motivation and Professionalism Development from 8-12 June, 2015 in collaboration with NITTTR Chandigarh at AKGEC premises. Forty three faculty members from all the departments of the college attended the programme. The participants exhibited great interest in the interactive and knowledgeable sessions.