



Director's Message

In its course of imparting quality education, the Institute has come a long way through the past. Our vision has immensely motivated us towards a consistent effort to strengthen the *academicia*. The institute has taken timely initiatives to keep pace with the changing times and envisages a persistent effort aimed at uplifting both the faculties and the departments.

In this direction, the Institute has taken a major initiative to head with the automation process of database spread from faculty to students, departments to library and accounts, and from admission to exams. The Enterprise Resource Planning software will automate the complete Institute functioning making the hitherto data spread available at a single click.

Second, the Institute has started a major recruitment process for filling up the vacant faculty positions in various departments. This will enhance the existing teaching capabilities.

Next, the Institute is heading with the renewal of the Accreditation of various courses. This will strengthen the profile of both the Institute as well its departments and faculties.

At the students front the Institute persistently motivates the students so as to utilize their academic skills for developing projects based on the needs of industry as per the current scenario. The Institute also provides financial support for promoting such activities.

I hope that above steps will lead the Institute to new heights of success and glory. It requires sustained efforts, and I wish every one of us shall leave no stone unturned to achieve this endeavour.

Best wishes to everyone for the year 2013. Happy New Year!



VISION

To create a centre of excellence for imparting technical education enveloping latest technologies in its curriculum and conducting research to keep pace with the challenges of technological development.

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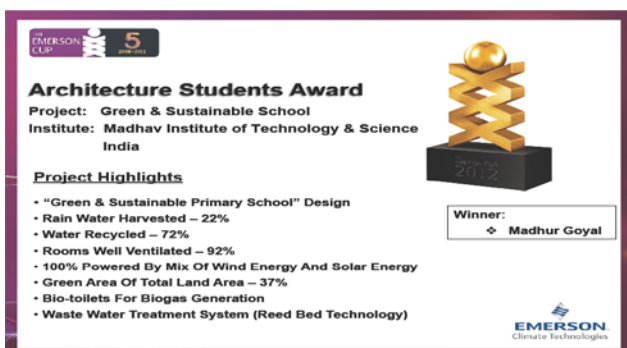
Team Newsletter

Dr. Sanjeev Jain

ACHIEVEMENTS

By Students

❖ Madhur Goyal, B.Arch. final year student won **The Emerson Cup 2012 - Excellence Award** in the 'Students Architecture' category for the Green & Sustainable School Project. Awards are the annual event organized by Emerson Climate Technologies, a business segment of Emerson based in St. Louis, Missouri (USA), to recognize outstanding innovations and energy-efficient design in the air-conditioning and refrigeration industry. Presentation of the awards took place on 31st Oct. 2012 at Hyderabad, India. He was awarded a cash prize of US \$ 1000. **Hearty Congratulations.**



❖ Aparna Sharma, B.E. IV year and Ashish Patel B.E. III year students of Civil Engineering discipline stood 2nd in the First Round of **CON? Q, State Level College Quiz on Construction**, organized by UltraTech Cement, an Aditya Birla group company. The quiz was organized in various cities of Madhya Pradesh on 12/10/2012. In all 140 teams from 70 colleges of M.P. took part in the competition. Top 7 teams were selected for the Final Round held in Hotel Radison, Indore on 19/10/2012. M.I.T.S. team stood 4th in the final tally. Prof. Gautam Bhadoria accompanied the team to Indore. **Congratulations.**



By Faculty

❖ Prof. Akhilesh Tiwari, Asst. Prof., CSE/IT has been recently awarded Ph.D. in Information Technology from Rajiv Gandhi Technological University, Bhopal, M.P. **Hearty Congratulations.**

ACTIVITIES

Club Constitution

❖ SAEINDIA (Society of Automotive Engineering INDIA) collegiate club has been constituted in the institute recently. 55 students from Mechanical Engineering Department have enrolled themselves as members.

Educational Tours

Educational tours are a regular feature in the institute to make aware the students of live engineering activities.

❖ **Department of Civil Engineering** has organized tours for M.E. (CTM) students to Bridge construction site on Chambal river near Dholpur (Rajasthan) to see the ongoing construction works of Abutments, Well foundation, Approaches, Casting of girders, etc. and a tour of NH-92 near Gohad Chouraha on Gwalior-Bhind road to see the ongoing Flexible Pavement construction. A tour to Moti Jheel Water Treatment Plant, Gwalior was organized for B.E. III year students to study the water treatment process. Dr. M.K.Trivedi, Prof. D.Rastogi, Prof. A.K.Dwivedi and Prof. G.Bhadoria of Civil Engg. Department accompanied the students to these educational tours organized during Jan. – June 2012 academic semester.

❖ During July – Dec. 2012 semester **Electrical Engineering Department** has organized a visit for B.E. III year students to Parichha Thermal Power Station in Jhansi District of Uttar Pradesh. The visit helped the students to understand the working and functioning of Thermal Power Plant. The visit was conducted under the supervision of Prof. A. Patra of Electrical Engineering Department. Another visit to Matatila Dam near Jhansi is conducted for B.E. III and IV year students. This visit benefited the students in understanding the technical approach of operation of hydroelectric power plant and its essentials such as turbine, salient pole generator, AVRs, protective relays and so on.



Expert Lecture Organized

❖ An expert lecture was organized by the Department of Biotechnology on “Proteomics-Current Updates” on 20th Oct. 2012. Dr. S.I. Alam, Scientist ‘D’ from DRDE, Gwalior explained the advancement in the field of proteomics, its applications and current strategies followed to understand the protein structure and functions. The undergraduate, post graduate students and faculty of Biotechnology Department had attended the lecture and found it very beneficial for their career development.



Expert Lecture Delivered

❖ Prof. Akhilesh Tiwari from CSE/IT department has delivered lecture on "Opportunities and Challenges in Data Mining", during National Workshop on “Recent Trends in IT Growth and Development (RTITGD-2012)”, held at NRIITM Gwalior, during 18th-20th Oct., 2012.

ISTE Chapter

❖ The ISTE chapter of the institute regularly conducts various activities like technical quizzes, paper presentation etc. for overall development of the students. A two stage quiz competition ‘GYANOTRI 2012’ was successfully conducted in March 2012. ‘Website designing competition’ was organized in July 2012. The competitions were

organized under the guidance of Dr. Manjaree Pandit, Chairperson and Prof. Avadesh Sharma, Faculty Advisor, ISTE MITS Chapter. In 2012, total 91 students received ISTE membership.



विवज में हर्ष चर्चित ने बाजी मारी

ग्वालियर, इंडियन सोसाइटी ऑफ टेक्निकल एडुकेशन चेंबर की ओर से शनिवार को एमआईटीएम कालेज के सेमिनार हॉल में जून-2012 विजय कॉम्पिट्रोन का आयोजन किया गया। जिसमें हर्ष शर्मा व रचित पम्पनी ने पहला, प्रथम दर्जन व गहले गंग ने दूसरा तथा अपूर्व शुक्ला व हिमांशु तिवारी ने तैसरा स्थान प्राप्त किया। विजय कॉम्पिट्रोन का शुभारंभ डायरेक्टर एमआईटीएम संजीव जैन के मुखे आतिथ्य में किया गया। निर्वाक के रूप में मैकेनिकल विभाग के प्रो.



मनोज कुमार गौर तथा आर्एसटीई की चेरपरसन मंजरी पांडत उपस्थित थे। विजय कॉम्पिट्रोन में उपस्थित स्टूडेंट्स को संबोधित करते हुए

तेरी है और उनकी नीलज भी अरुंडे होती रहती है। विजय कॉम्पिट्रोन के संयोजक अश्वेश शर्मा ने जानकारी देते हुए बताया कि दो राउंड में आयोजित इस कॉम्पिट्रोन के पहले राउंड में 117 टीमों ने हिस्सा लिया। कॉम्पिट्रोन का पहला राउंड जीके और टेक्निकल प्रश्नों का था, जिसमें पांच टीमों ने क्वालिफाई कर फाइनल में प्रवेश किया। दो राउंड में हुए फाइनल राउंड के पहले जाग में विकुअल तथा दूसरे चरण में रैफिड फायर राउंड आयोजित किया गया था।

DISTINGUISHED VISITOR

❖ **Prof. D.P. Agrawal**, Chairman, UPSC, Govt. of India, New Delhi delivered a “Motivational Lecture” to the students on 6th Oct. 2012. He has emphasized on “Group Discussion” mode of learning to have a better understanding of the subjects. He also stressed upon the need of honesty, sincerity and hardwork to achieve the goal in life. Prof. Agrawal has highlighted the importance of GATE examination in today’s scenario and motivated the students to get a good score.



MOU SIGNED

❖ Chemical Engineering Department has signed an MOU with Lupin Laboratories Pvt. Ltd., Mandideep, Distt. Raisen (M.P.) for giving scholarship to meritorious students. The amount of scholarship is Rs. 30,000/- per annum and will be awarded to the students based on the performance upto 6th semester average marks.

SPORTS CORNER

❖ MITS teams have given meritorious performance in RGPV Inter Collegiate Tournament 2012 held at Nodal Centre Level in Gwalior Division. Following students have participated in different sports:

Badminton: Veena Verma M. Tech II yr., Sapna Arya M. Tech. I yr., Princy Jain BE III yr., Bhawana Dangi BE II yr., Akansha Johri BE II yr. and Hemant Sharma MCA II yr.

Veena Verma & Sapna Arya represented Gwalior at the State Level Badminton Tournament held at SGSITS, Indore.



Badminton Team with Trophy

Chess: Deepak Patel MCA II yr., Yogesh Kumere BE III yr., Manoj Singh Kushwah BE III yr., Vivek Chhiroliya BE II yr., Harsh Jasia BE I yr.

Deepak Patel & Yogesh Kumere represented Gwalior at the State Level Chess Tournament held at TIT, Jabalpur.



Chess Team with Certificates

Football: Mahesh Rai BE III yr. Mech., Sanjay Singh Adhikari BE II yr. Chemical and Rameez Zaman BE II yr. Electrical represented Gwalior Nodal and participated in RGPV State Level Football Tournament held at BSF Tekanpur.

Basketball: Ankita Jain BE III yr. Biotechnology was selected for RGPV State Level Basketball Competition. The competition was held at IESU, Bhopal.

Table Tennis: Er. Ramesh Agarwal, Secretary, SECS & Dr. Sanjeev Jain, Director, MITS inaugurated Gwalior Nodal Table Tennis Tournament held in the institute campus from 25th to 26th October 2012. Samridhi Singh Dangi BE IV yr. IT and Arunima Robert BE IV yr. CSE represented Gwalior Nodal and participated in RGPV State Level Table Tennis Tournament held at VNS College, Bhopal.

Congratulations to All.



Inauguration of Table Tennis Tournament

RESEARCH PUBLICATIONS

Journals

Anil Choubey, Vedansh Chaturvedi and Jyoti Vimal (2012), "The Implementation of Taguchi Methodology for Optimization of End Milling Process Parameter of Mild Steel", International Journal of Engineering Science and Technology, Vol.4, Issue7, pp.3262-3268.

C.B.Seniya, S.K.Verma, S.S.Trivedia, R.Verma, H.S. Vijayarti and S.Vyas (2012), "Metal Stress and Antibiotic Susceptibility Profile of Some Bacterial and Fungal Strains", Journal of Pure and Applied Microbiology, Vol.6, No.4.

Deepak Patidar, P.K. Singhal, Heamant Kumar Gupta, Rajkumar Prjapati (2012), "Design and Investigation of Five Element Liquid Yagi Uda Antenna at -Band (1GHz) applications" International Journal of Engineering and Technology, I(3), pp. 250-255.

Deepak Patidar, P.K. Singhal, Hemant Kumar Gupta and Gulshan Sharma (2012), "Microstrip planner five element Yagi-Uda Antenna for ISM Band Application", International Journal of Engineering and Technology, I(4), pp. 395-400.

Deepak Patidar, P.K. Singhal, Hemant Kumar Gupta, Raj Kumar Prajapati (2012), "Design and Investigation of Five Element Liquid Yagi Uda Antenna at L-Band (1GHz) Applications", International Journal of Engineering and Technology, I(3), pp250-255.

Devendra Bisen, Hari Mohan Dubey, Manjaree Pandit and B. K. Panigrahi (2012), "Solution of Large Scale Economic Load Dispatch Problem using Quadratic Programming and GAMS: A Comparative Analysis", Journal of Information and Computing Science, UK, Vol. 7, No. 3, pp. 200-211.

Dushyant Singh, P.K. Singhal and Rakesh Singhai (2012), "Low Cost Broadband Circular Patch Microstrip Antenna using IDMA Configuration", International Journal of Advances in Engineering and Technology, Vol. 4, Issue 2, pp. 493-501.

Gaur M. K. and Malvi C. S. (2012), "Sizing of a Standalone Photovoltaic System for Small Scale Industry" Int. J. Emerging Tech. and Adv. Engineering, 8(20), pp.65-69.

Gaur M. K. (2012), "Two Stage Filtration System in Full Scale Boiling Water for Thermal Power Plant", *Int. J. Emerging Trends in Engineering and Development*, 2(5), pp.81– 86.

Gaur M. K. and Malvi C. S. (2012), "Manufacturing and Performance Analysis of Solar Flat Plate Collector with Phase Change Material", *Int. J. Emerging Tech. and Adv. Engineering*, 2(3), pp.456-459.

Gaur M. K. and Malvi C. S. (2012), "Manufacturing and Performance Evaluation of Corrugated Polycarbonate Hybrid Solar Water Flat Plate Collector", *Int. J. Emerging Tech. and Adv. Engineering*, 2(3), pp.445-448.

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Kamal Raj Singh Rajoriya, and P.K. Singhal (2012), "Tunable Liquid Dielectric Antenna", *International Journal of Engineering and Technology*, I(3), pp. 223-230.

Kamal Raj Singh Rajoriya, and P.K. Singhal (2012), "Monopole Antenna with Modified Ground Plane", *International Journal of Engineering and Technology*, I(3) pp 266-270.

Laxmi Shrivastava, Sarita S. Bhadauria and G.S.Tomar (2012), "Influence of Traffic Load on the performance of AODV, DSR and DSDV in MANET", *International Journal of Energy, Information and Communications* , Vol. 3, Issue 1, pp. 29-34.

M.K. Trivedi , R. Kansal and M.Sharma (2012), "Cultural Risk Assessment in Construction Projects Using Analytic Network Process", *International Jr. of Engineering Research and Applications* , Vol.2, Issue 4, pp 1377-1381.

Manish Pratap Singh, Ashish Kumar Saxena and Sarika Saxena (2012), "Drug-induced Hepatotoxicity and Genotoxicity in Pulmonary Tuberculosis Patients Receiving Directly Observed Therapy, Short-Course (Dots)" *International Journal of Current Research & Review*, Vol. 4, Issue 12.

Mohan Das Choudhary and Ravindra Pratap Narwaria (2012), "ECG signal processing with FIR digital filter by window techniques" *International*

Journal of Research in Engineering & Applied Sciences, Vol.2, Issue 8, pp. 38-46.

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Nicole Pandit, Anshul Tripathi, Shashikala Tapaswi and Manjaree Pandit (2012), "An Improved Bacterial Foraging Algorithm for Combined Static/Dynamic Environmental Economic Dispatch", *Applied Soft Computing (Elsevier)*, Vol.12, Issue 11, pp. 3500-3513.

Prachi Gupta (2012), "Calculation of Resonating Frequency of An Equilateral Triangular Microstrip Antenna Using Artificial Neural Network", *International Journal of Engineering and Technology*, I(4), pp. 444-452.

R.Kansal and M.Sharma (2012), "Risk Assessment Methods and Application in Construction Projects", *International Journal of Modern Engg. Research* , Vol.2, Issue 3, pp 1081-1085.

R.Nandi and S.Tiwari (2012), "State of Affairs of Build-Operate-Transfer Project", *International Journal of Science and Advanced Technology*, Vol.2, No.4, pp. 164-170.

Rahul Pachouriya, Vedansh Chaturvedi and Jyoti Vimal (2012), "Experimental Investigation of Material Removal in Electrochemical Machining with Stationary and Rotational Position of Work Piece with Different Shape of Tools Use", *International Journal of Emerging Technology and Advanced Engineering*, Vol.2, Issue 6, pp.257-262.

Ravindra Singh, Vedansh Chaturvedi and Jyoti Vimal (2012), "Optimization of Control Parameters for Mechanical and Wear Properties of Carburized Mild Steel Using Grey Relational Analysis", *International Journal of Engineering Research and Applications*, Vol. 2, Issue 3, pp.2047-2052.

S.Tiwari, R.Nandi and A. Mishra (2012), "Hazards and Its Evaluation In Construction Industry", *International Journal of Science and Advanced Technology* , Vol.2, No.5, pp. 177-183.

S. Singh and M.K. Trivedi (2012), "Application of Fuzzy Logic in Delay Analysis in Construction", *International Journal of Computational Engineering Research*, Vol. 2, Issue 2, pp. 599-605.

Sanjeev Budhauriya, Suneel Yadav and P.K. Singhal (2012), "Design of Modified Sierpinski Gasket fractal antenna", Journal of Telecommunications, Vol. 13, Issue 1, pp.7-13.

Sanjeev Khanna (2012), "Amitav Ghosh's Sea of Poppies: Fictionalised History, Acculturation, and Magic Realism", Journal Aesthetica.

Sarika Saxena, Monika Saxena, Mukul Saxena, Manish Pratap Singh, Ashish Kumar Saxena (2012), "Differential Modification of Growth by Iron in *Anabaena Cylindrica* and *Spirulina Platensis*", Journal of Pharmacy Research, 5(6), pp.3033-3037.

Sarika Varshney, Laxmi Srivastava and Manjaree Pandit (2012), "ANN based integrated security assessment of power system using parallel computing" International Journal of Electrical Power and Energy systems (Elsevier), Vol. 42, No. 1, pp 49-59.

Seniya Chandrabhan et al (2012), "Molecular Docking of (5E)-3-(2-aminoethyl)-5-(2-thienylmethylene)-1, 3-thiazolidine-2, 4-dione on HIV-1 Reverse Transcriptase: Novel Drug Acting on Enzyme", Bioinformation, 8(14), pp. 678-683.

Seniya Chandrabhan, Sumint Singh Trivedia, Richa Verma, HS Vijayarti, Shridutt Vyas and Santosh Kumar Verma (2012), "Effect of Fe²⁺, Mn²⁺ and Cu²⁺ Ions On Growth And Soluble Protein Production In *Citrobacter Freundii* And *Klebsilla Pneumonia*", Chem. Pharm. Res., 4(4), pp.1895-1900.

Seniya Chandrabhan, H.S. Vijayarti, Richa Verma, Surya Pratap Seniya, Shridutt Vyas and Sumint Singh Trivedia (2012), "Impact of Ag²⁺ Stress on Growth and Pytochemical Production by *Spirulina Platensis*", Chem. Pharm. Res., 4(4), pp.2250-2254.

Sobharam, K.S. Hariprasad, A. Gairola and M.K. Trivedi (2012), " Estimation of Border Strip Soil Hydraulic Parameters" , Journal of Irrigation and Drainage Engineering (ASCE), Vol. 137, No. 6, pp 493-520.

Sunita Sharma and Nidhi Gupta (2012), "Antimicrobial Potential of A Weed Plant *Parthenium hysterophorus*: An Invitro Study" International Journal of Pharmaceutical Research and Development, Vol. 4, pp.112-118.

Vishav Gaurav Bhartiya and Laxmi Shrivastava (2012), "Zigzag Pattern Metamaterial Structure with

Rectangular Patch Antenna", International Journal of Engineering and Technology, Vol.1, No.4, pp. 401-406.

Vishnu Kr. Sharma and Sarita S. Bhadauria (2012), "Agent based Bandwidth Reservation Routing Technique in Mobile Ad Hoc Networks", International Journal of Advanced Computer Science and Applications, Vol.2, No.12, pp. 1-7.

Yogendra Tyagi, Vedansh Chaturvedi and Jyoti Vimal (2012), "Parametric Optimization of CNC Drilling machine for Mild Steel using Taguchi Design and Single to Noise ratio Analysis", International Journal of Engineering Science and Technology, Vol.4, Issue 8, pp.3758-3766.

Yogendra Tyagi, Vedansh Chaturvedi and Jyoti Vimal (2012), "Parametric Optimization of Drilling Machining Process using Taguchi Design and ANOVA Approach" International Journal of Emerging Technology and Advanced Engineering, Vol.2, Issue7, pp.339-347.

Conferences

Anshu Chaturvedi, "Partition Algorithm for Frequent Pattern Mining Using Two Column Atomic Data Layout" , International Conference on "Quality, Reliability, Infocom Technology and Industrial Technology Management (ICQRITIM-2012)", University of Delhi, 26-28 Nov. 2012.

Anshu Chaturvedi, "Innovative Approach in Partition Algorithm for Frequent Pattern Mining", International Conference on "Optimization Modelling and Applications (OPTIMA-2012)", University of Delhi, 29Nov.-1 Dec. 2012.

Ashutosh Kumar Dubey, Jyoti Vimal and Vedansh Chaturvedi, "Implementation of TOPSIS Method for Multi Criteria Decision Making in Supplier Selection", International Conference on Mechanical and Industrial Engineering (ICMIE), Goa, April 6-8, 2012.

Bijendra Diwakar, Vedansh Chaturvedi and Jyoti Vimal, "Optimization of CNC WEDM Process Parameters of High Chromium High Carbon (HCHC) Die Steel using Taguchi Methodology", International Conference on Mechanical and Industrial Engineering (ICMIE), Goa, April 6-8, 2012.

Hotam Singh Chaudhary, "Phytomedicine: An Alternative for Antibiotic in Treatment of Infectious Diseases", Conference on "Recent Advances in

Chemical Sciences: Emphasis on Healthy Life”, ITM Universe, Gwalior, 2012.

Jitendra Kumar and Vikas Shinde, “Performance Analysis of Queuing Network”, National Conference on Advances in Mathematical Sciences, MNNIT Allahabad, 5-7 Oct. 2012.

Leeladhar Nagdeve, V. Chaturvedi and Jyoti Vimal, “Implementation of Taguchi Application for Optimization of Abrasive Water Jet Machining Process Parameters”, International Conf. on Mechanical & Industrial Engineering (ICMIE), Goa, April 6-8, 2012.

Ravindra Pratap Narwaria, “Digital FIR Band Stop Filter for Removal of Power Line Interference Noise from ECG Signal”, 27th Young Scientist Congress, Bhopal, 28-29 February 2012.

Sarita S. Bhadauria, "Bandwidth Reservation Routing Technique Based on Agent in Mobile Ad Hoc Networks Using Rate Control with AODV", International Conference on Network and Computer Science (ICNCS-2012), Hongkong, March 10-12, 2012.

Sarita S. Bhadauria and Sourabh Yadav, "An Optimization of Adaptive Systems Using Continuous Genetic Algorithm", International Conference on Science and Information Technology (ICSIT-12), Dehradun, 3 June, 2012.

Vivek Singh, Jyoti Vimal and Vedansh Chaturvedi, “A Study on Development of Industrial Tribology in India with Some Future Prospects”, International Conference on Mechanical and Industrial Engineering (ICMIE), Goa, April 6-8, 2012.

RESEARCH PROJECTS IN PROGRESS

❖ Following research projects are in progress in various departments:

Applied Science (Physics) – “Investigation and Analysis of Electric Field and Lightning Activities using Electric Field Monitoring System”. Project is sponsored by AICTE, New Delhi. Principle Investigator : **Dr. Shourabh Bhattacharya**.

Civil Engg. - “Construction Time-Cost Trade off Analysis Using Optimization Techniques”. Project is sponsored by AICTE, New Delhi. Principle Investigator : **Dr. Rajeev Kansal**.

Electrical Engg. - “Soft-Computing Techniques for Optimal Allocation of FACTS Devices to Improve Power System Performance”. Project is sponsored by UGC. Principle Investigator: **Dr. Laxmi Srivastava**.

Electronics Engg. – “Spectrum Sensing for Cognitive Radio Applications”. Project is sponsored by AICTE, New Delhi. Principle Investigator: **Dr. Rekha Gupta**.

TRAINING PROGRAM ATTENDED

❖ Akhilesh Tiwari, Vikas Sejwar and Y.P.S. Maravi, Faculty of CSE/IT Department has attended Technical Teachers Training Programs during the year 2012, organised by EDC, MITS, Gwalior.

❖ Hotam Singh Chaudhary, Asst. Prof., Department of Biotechnology has attended 5th UGC NRC Workshop for Teachers Training, conducted by IISc, Bangalore during 1-25 May 2012.

❖ Sanjiv Sharma, Asst. Prof., CSE/IT Department, has participated in “Web Sphere Integration Developer V6.2”, a professional certification program of IBM, held on March 21, 2012.

❖ Vikas Sejwar, Asst. Prof., CSE/IT Department, has participated in FDP on “Knowledge Management and Cloud Computing”, organised by Tata Consultancy Services, held on 3rd July 2012.

CAMPUS PLACEMENT

❖ Forty students from the 2013 passing out batch, spread over various disciplines, have been selected in the current academic session by **Persistent, TCS and Trident Group of India**, till date. Congratulations.

TEAM NEWSLETTER

Chairman - Dr. Rajeev Kansal

Members- Dr. Alok Sharma, Dr. Sanjeev Khanna,
Dr. Sulochana Wadhvani,
Dr. M.K. Gour, Dr. Sunita Sharma,
Dr. Anshu Chaturvedi, Prof. Jaimala Jha,
Prof. Laxmi Shrivastava,
Dr. Shourabh Bhattacharya
Prof. Vandana Sakhre

Composed by Devendra Singh