

JUET chronicle



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EDITORIAL BOARD

- Prof. D.S. Hooda - Chairman
- Prof. Shishir Kumar
- Dr. Arnab Kumar Ray
- Dr. Amit Mishra
- Dr. Rajeev Srivastava
- Dr. Rashmi Tyagi



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Administrative Highlights

- The first meeting of the Board of Management of the University was held on August 11, 2011.

Admitted Strength of Students in all Courses

For academic session 2011-12

B. Tech	M. Tech	Diploma	Ph. D	Total
1725	102	140	46	2013

Academic and Social Events

- JUET has organized Blood Donation Camp with Red Cross Society, Guna on August 21, 2011 and 89 residents (faculty, staff and students) donated blood.
- Tagore Hall-1800 seater multifacility auditorium cum sports complex was handed over to the University in first week of July 2011 and was effectively utilized for counseling and El-Partido Grande de Freshers - 2011

Visits by Dignitaries

- Shri Har Prasad Ji, Director, Jaypee Infratech, visited the campus on August 23, 2011 and December 5-8, 2011.
- Prof. Prem Krishna, Former Professor, IIT Roorkee, visited the campus on November 16, 2011.
- Shri V.N. Choudhary, President, Bina Thermal Power Plant has visited the campus on November 29, 2011..
- Dr. D. G. Kadkade , Chief Advisor, Jaypee Associates Limited, visited the campus and delivered a key note lecture on 'Latest techniques in Underground Structures' in a national conference on Recent Advancements in Civil Engineering & Infrastructure Development during December 21-22, 2011.
- Prof. S. K. Kak, Vice Chancellor Mahamaya Technical University (Noida), visited the campus and inaugurated the National Workshop on "Manufacturing Automation (CIM)" during December 16-17, 2011.
- Prof. Chittaranjan Jyotishi, Vice Chancellor of Raja Mansingh Tomar Music University, Gwalior , & Prof. Ravi Prakash , Vice Chancellor, Jaypee University of Information Technology, Wagnaghat, visited the campus during December 16-17, 2011.

Interior Economy & Environment-friendly Measures

- An independent feeder for twenty-four hour electricity supply has been installed in the campus, thus saving on diesel consumption by Rs. 90 lakhs per annum.
- Street-lighting in the campus has been reduced to optimal levels, saving on power consumption by 1/3 in street lighting per month.
- Rain water is harvested in the campus for gardening and construction purposes. Water in the campus is recycled for horticultural work after treatment in a sewage treatment plant.
- Approximately 10000 kg of local garden produce of the campus has been consumed in the campus messes (Annapurna) itself.

Publications of Research Papers and Books

During July to December 2011 seventy one research articles were published by the faculty of JUET, in different journals and conference proceedings of repute. The details of the published papers and books are as follows:

A : Journals

- D.S. Hooda, Divya Jain, "Generalized R-norm Fuzzy Information Measures", Journal of the Applied Mathematics, Statistics and Informatics, Vol.7, 35-42, 2011.
- D.S. Hooda, M. Stelik, "Portfolio Analysis of Investments in Risk Management", The Open Statistics and Probability Journal, 3, 21-26, 2011.
- D.S. Hooda, Sonali Saxena, "Generalized Measures of Discrimination between Past Life Time Distributions", Pak. J. Stat Oper. Res. Volume 2 (2011), 233-243, 2011.
- I. Husain, Rumana G. Mattoo, "Mixed Type Symmetric and Self Duality for Multi-Objective Variation Problems with Support Functions", African Journal of Mathematics and Computer Science Research Vol. 4 (7), 251-265, 2011.
- Hradyesk Kumar Mishra, "Liouville-Green Transform Method for Linear Singular Perturbation Boundary Value Problems", Springer Series of Advances in Intelligent and Soft Computing, Vol. 131, 953-962, 2012.
- Vipin Tyagi, Divya Jain, "Adaptive Dynamic Fuzzy K-Mediod Pattern Recognition Technique", International Journal of Computer Applications, 29, 35-40, 2011.
- Rajiv Saxena, Hem Dutt Joshi, "A New Peak Clipping Algorithm for PAPR Reduction in OFDM", Electrical and Electronic Engineering, Vol. 1, no. 2, 49-54, December 2011.
- D. K. Shakya, Rajiv Saxena, and S. N. Sharma, "A DSP-Based Approach for Gene Prediction in Eukaryotic Genes", International Journal of Electrical Engineering and Informatics, Vol. 3, no. 4, pp. 480-487, December 2011.
- Narendra Singh, Rajiv Saxena, "Synthesis of QMF Bank Using a New Window Family", International Journal of Signal Processing, Image Processing and Pattern Recognition, Vol. 4, No. 4, December, 2011.
- B.K.Mohanty, P.K.Meher, "Memory-Efficient Architecture for 3-D DWT Using Overlapped Grouping of Frames", IEEE Transaction on Signal Processing, Vol.59, No.11, 5605-5616, Nov 2011.
- A. K. Singh, R. Saxena, "Recent Developments in FRFT, DFRFT with Their Applications in Signal and Image Processing", Recent Patents on Engineering, Vol. 5, no. 2, 113-138, August 2011.
- Vishnu Sharma, S. Bhadauria, "Routing Protocols for Ad-Hoc Mobile Wireless Networks: A Comparative Study", CiiT International Journal of Wireless Communication, Vol. 3, No. 11, 785-792, Aug 2011.
- Harikesh Singh, Shishir Kumar, "Dispatcher Based Dynamic Load Balancing On Web Server System", International Journal of Grid and Distributed Computing, Vol. 4, No. 3, 89-106, Sep 2011.
- Nitin Deepak , Shishir Kumar, " Risk Analysis as Need to Improve Software Quality", Pragyam: International Journal of Information Technology (ISSN No. 09745513), Vol. 9, Issue 2, pp. 44-51, Dec. 2011.
- Sumit Gandhi, R. P. Singh, "Identification of Principal Hydraulic Jump Characteristics in Prismatic and Non-Prismatic Channels: Principal Component Analysis", IJWREM, Vol.2, July No.1, 77-89, 2011.
- Amit Srivastava, G. L. Sivakumar Babu, "Analytical Solutions for the Protective Filters Based on Soil Retention and Permeability Criteria with Respect to Soil Boiling Condition", Canadian Geotechnical Journal, 48: 956-969, 2011.

**29 research papers
published in journal
of National /
International repute**



- A. Srivastava, G. L. S. Babu, "Deflection and Buckling of Buried Flexible Pipe-Soil System in a Spatially Variable Soil Profile", *Geomechanics and Engineering - An International Journal*, Vol. 3, No. 3, 169-188, 2011.
- Neeraj Jain, "Time to Obliterate Sycophancy", *Asian Journal of Ethics & Management*, Vol. 3, Issue No.2, 29, 2011.
- Santosh Bobade, "A Reconstruction of Cubic rs-ZnO on MgO (200) Substrate through (100) Plane of w-ZnO: rs-ZnO for Transparent Electronic Application", *Applied Physics Letter*, 100, 072102, 2011.
- S. S. Modak , S. N. Kane, A. Gupta, F. Mazaleyrat, M. Lo Bue, M. Coisson, F. Celegato P. Tiberto, F. Vinai, "Magnetic and Structural Properties of Ion Beam Sputtered Fe-Zr-Nb-B-Cu Thin Films", *Thin Solid Films* 520 3499-3504, 2012.
- S.K.Tripathi, Amrita Jain, Ashish Gupta and Manju Mishra, "Electrical and Electrochemical Studies on Magnesium Ion Based Polymer Gel Electrolytes", *Journal of Solid State Electrochemistry*, (Springer) (In press).
- Anuj Kumar, "Broadening Prospects and Possibilities: Engineering Materials Advances", *SEARCH, The Industrial Source Book*, Oct, 112-114, 2011.
- K.N. Gupta, N. J. Rao, G. K. Agarwal, "Removal of Toluene from Nitrogen Gas by Adsorption in a Fixed Bed Column: Experimental and Theoretical Breakthrough Curves", *International Journal of Chemical Engineering & Applications*, 2(5), 359 - 365, October 2011.
- K.N. Gupta, N.J. Rao , G.K. Agarwal, "Adsorption of Toluene on Granular Activated Carbon", *International Journal of Chemical Engineering & Applications*, 2(5), 310 - 313, October 2011.
- Parul Tyagi , Rashmi Tyagi "Synthesis and Physico-Chemical Properties of Novel Dialky Diphosphate Gemini Surfactants Based on Octadecanol" *European Journal of Lipid Science and Technology* 113(7), 848-855, 2011.
- Parul Tyagi , Rashmi Tyagi "Synthesis of Bisphosphodiester Surfactants Derived from Tetradecanol and Different Methylene Chains as a Spacer Derived from Alkyl Dibromides Tenside Surfactants Detergents" 48 (4), pp 293-299, 2011.
- P. Sarma, M. M. Borah, N. N. Dutta, "Reactive Extraction of Norbixin Using Aliquot 336", *Chemical Engineering Communications*, In press.
- S. Hazarika, N. N. Dutta, S. Borthakur, "Effect of Casting Solvent of CD-PS Composite NF Membrane", *Journal Membrane Science*, accepted.

B: Conference Proceedings

- Harikesh Singh, Shishir Kumar, "A Framework for Modified Architecture of Grid Simulators", *Proceedings of International Conference on Advance Computers and Networks (ADCONS2011)*, pp 27-31, NITK, Surathkal, December 16 - 18, 2011.
- Neeraj Kumar Rathore, Inderveer Chana, "A Cogitative Analysis of Load Balancing Technique with Job Migration in Grid Environment", *IEEE proceedings of International Conference on World Congress on Information and Communication Technology (WICT)*, pp107-112, Mumbai, December 11 -14, 2011.
- Ratnesh Litoriya, Abhay Kothari, "Empirical Analysis of Parametric Models for Cost Estimation in Agile Development Projects", *proceeding of National Conference on Emerging Research Trends in Computer Science and Engineering (NCERTCSE-11)*, Swami Vivekananda College of Engineering, , Indore, pp 24-28, November 18- 19, 2011.
- L. Kapoor, A. S. Chaurasia, "Product Yields and Kinetics of Pyrolysis of Sawdust and Bagasse Particles, *Energy Education Science and Technology Part A: Energy science and research*", 29(1), pp 419 - 426, (in press), 2012.
- K. Murari, A Jain, A Kathuria, A Kumar, Y. Verma, "Combined Use of Non-Destructive Tests for Assessment of Strength of Concrete in Structure." *Proceedings of 2nd International Conference of Rehabilitation and Maintenance in Civil Engineering (ICRMCE)*, Solo 57126 , Indonesia, pp 245-255 , March 8-10, 2011,
- R. Subramanyam, Mishra I.M., "Biodegradation of Glucose Bearing Synthetic Wastewater in an UASB Reactor Start-up". *International Congress of Environmental Research (ICER-11)*, December 15-17, 2011 SVNIT, Surat, T-975, 181.

**18 research papers
published in
proceedings of
National /
International
conferences**



- R. Subramanyam, Mishra, I. M., "Start-up of a Mesophilic Glucose-Fed UASB Reactor: Change in Sludge Characteristics", International Congress of Environmental Research (ICER-11), December 15-17, 2011 SVNIT, Surat, T-1136, 207,
- R. Subramanyam, Mishra, I. M., "Chemical Characteristics of the Granular Sludge from an UASB Reactor Treating Binary Mixture of Catechol and Resorcinol in an Aqueous Solution", Proceedings of International Conference on Environmental Engineering and Applications-ICEEA 2011, Shanghai, China, Vol. 17, 128-133, August 19-21, 2011.
- S. Gandhi, V. Yadav S. Naseem, "Characteristics of Hydraulic Jump: Horizontal Rectangular Channel", Proceeding of the Conference RACE-InD 2011, JUET Guna, December 21 - 22, , 2011, pp H-5 - H-25.
- S. Gandhi, R. Shukla and R. S. Sharma, "GIS Approach In Watershed Planning And Management: An Overview", Proceeding of RACE-InD 2011, JUET Guna, December 21 - 22, 2011., pp- H-1 - H-5,
- R. Subramanyam, Narendra Nath Dutta, "Current Trends in Environmental Engineering Research - An Overview", Proceedings of . National Conference on Recent Advancements in Civil Engineering & Infrastructural Developments (RACE-InD 2011), JUET Guna pp -E32-36, December 21-22, 2011.,
- K. Mala , P. K. Singh, "Geo-polymer Concrete: Cement-less Concrete", Proceedings of National Conference on Recent Advancements in Civil Engineering & Infrastructure Development, JUET Guna pp S97-S100, December 21-22, 2011.
- S. Shankar, "Mobilization of Arsenic into Ground Water", Proceedings of National Conference RACE- Ind 2011, JUET Guna, India, pp 57-62, December 21-22, 2011.

C : Books

- Yashwant Modi "Environmental Impact Comparison of Some Cast Metals Using LCA Approach", ISBN: 978-3-8473-3843-7, Lambert Academic Publishing, Germany, January, 2012.
- Harikesh Singh, "Use of Zernike Moments in Handwritten Character Recognition", ISBN: 978-3-8465-5113-4, 2011, Lambert Academic Publishing, Germany,
- S. Srivastava, "Groundwater in Vicinity of Landfill: Application of Graphical and Multivariate Statistical Methods for Hydro-Geochemical Characterization of Groundwater", Lambert Academic Publishing, Germany, 2012.
- A.S. Chaurasia and B.V. Babu, "Modeling, Simulation, and Optimization of Pyrolysis of Biomass", Lambert Academic Publishing., Germany, 2012.
- S.K. Samanta and T. Basak, "Microwave Heating of Oil-Water Emulsions", Lambert Academic Publishing, , Germany, 2012.
- S. Gandhi, R. P. Singh, "Studies On Hydraulic Jump In Prismatic And Non-Prismatic Channels", ISBN: 978-3-8465-1447-4, Lambert Academic Publishing, Germany, 2011.
- V. S. Babu., Improvement of Black Cotton Soil Properties by Using Byproducts and Lime, Lambert Academic Publishing, Germany, 2011.
- Amit Srivastava, "Risk Analysis of Earth Dams: A Case Study on Analysis of Earth Dams in Bhuj Region, Gujarat", India. "Earthquake Research and Analysis", ISBN: 978-953-307-656-0, (Book Chapter), 2011.

Conferences / Seminars / Workshops Attended

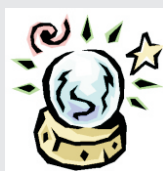
During the period of reporting, our faculty members attended the following international and national conferences/workshops:

- D. S. Hooda delivered an invited talk at Statistics 2011 Canada / IMST 2011-FIM XX held in Corcordia University, Canada during July 1-4, 2011.
- D.S. Hooda delivered an invited lecture at 15th annual conference of VIP held at D.A.V. (P.G.) College Kanpur. during November 4 -6, 2011.
- I. Hussain was invited to participate as a Session Chair in International Conference on Soft Computing for Problem solving (SocProS 2011) organized at IEIRLC, IIT Roorkee Campus, during December 20-22, 2011
- Hradyesk Kumar Mishra participated as a Session Co-Chair in International Conference on Soft Computing for Problem solving held at IEIRLC, IIT Roorkee Campus, on December 20-22, 2011.

8 Books/ Book Chapters have been authored by faculty member



**58 faculty members
attended/ participated
in conferences /
workshops
during July to
December 2011**



- D. K. Sharma attended and presented a paper at National seminar held at Anand, Gujrat, during January 9-11, 2012.
- Bali Ram Gupta attended a workshop on "Numerical Methods" at Jaypee University of Engineering & Technology, Guna, July 4-8, 2011.
- Vivek K. Pandit attended two days National Workshop on "Next Generation Networks" (NWNNGN) at Institute of Engineering and Technology, Devi Ahilya University, Indore, sponsored by UGC, New Delhi, 27-28 January 2012.
- J. N. Dube, "Technological Advances in Machine Tools", National Workshop on Manufacturing Automation, at JUET, Guna (M.P.), Dec 16-17, 2011.
- Sanat Agrawal, "Additive Manufacturing", National Workshop on Manufacturing Automation, at JUET, Guna (M.P.), Dec 16-17, 2011.
- Sarang Pande, "Computer Aided Process Planning", National Workshop on Manufacturing Automation, at JUET, Guna (M.P.), Dec 16-17, 2011.
- Yashwant Modi, "Computer Integrated Manufacturing (CIM): An Introduction", National Workshop on Manufacturing Automation, JUET, Guna (M.P.), Dec 16-17, 2011.
- Yashwant Modi and Sujit Singh attended short term course on "Computer Aided Design" sponsored by AICTE at IIT Madras, Chennai during Sept. 12-16, 2011.
- P. S. Banerjee and Nilesh kumar Rajnikant Patel attended Workshop on "Data Mining and Parallel Computing" organized by University of Florida, hosted by Jaypee University of Information Technology, Waknaghat (HP), during 2-5 Aug 2011.
- Dinesh Kumar Verma attended a workshop on "Software Reliability and Testing" organized by Guatam Buddha University, Greater Noida, during 2-3 Sep 2011.
- Ratnesh Litoriya attended National Conference on "Emerging Research Trends in Computer Science and Engineering" Swami Vivekananda College of Engineering, Indore, during 18 - 19 Nov 2011.
- Harikesh Singh attended an International Conference on "Advance Computers and Networks" (ADCONS2011), organized by NITK, Surathkal, during 16- 18 Dec 2011.
- Neeraj Kumar Rathore attended an International Conference on "World Congress on Information and Communication Technology" (WICT), Mumbai, during 11- 14 Dec 2011.
- Ratnesh Litoriya attended "2-Week ISTE Workshop on "Software Development Techniques for Teachers of Engineering and Science Institutes" under the National Mission on Education through ICT (MHRD, Govt. of India) organized by IIT Bombay during 5 Nov-4 Dec 2011.
- Kamlesh Kumar Gupta attended a workshop on "Digital Image and Signal Processing", organized by MANIT, Bhopal, during 28 Nov-2 Dec 2011.
- A.S. Chaurasia participated in International Symposium and 64th Annual Session of IChE (CHEMCON 2011), Bangalore, December 27-29, 2011.
- B.K. Nandi and H. Mahalingam, 5-day SERC school on "Nonlinear Programming and Soft Computing Techniques for Chemical Engineering", NIT Durgapur, December 12-16, 2011.
- A.S. Chaurasia participated in International Conference on Innovative Green Technology for Sustainable Development (CUTSE 2011), Sarawak, Malaysia during November 8-9, 2011.
- R. Chaudhari and R.Kumar, attended Workshop on "Chemical Engineering Laboratory", Institute of Chemical Technology, Matunga, Mumbai, September 28 - October 2, 2011.
- Amit Shrivastava attended International Symposium on "Engineering Uncertainty: Safety Assessment and Management", Bengal Engineering & Science University Shibpur, Howrah, India, 2012.
- Amit Shrivastava attended "INDOROCK 2011" Conference, IIT Roorkee, October 13 - 15, 2011.
- S. Gandhi attended Training course on "Repair and Rehabilitation of Dams" organized by Central Soil and Material Research Station (CSMRS, Ministry of Water Resources), New Delhi, February 16-17, 2012.

4 workshops / short term courses have been organized



Ph. D. degree has been awarded to two research scholars



- R. K. Goliya attended Service Life Design of Concrete Structures, November 14-15, 2011 organized by ICI New Delhi Centre & Fib, 2011.
- S. Gandhi attended IUCEE workshop on 'Numerical Methods' organized by JUET Guna (MP), India, July 4-8, 2011.
- Salil Modak attended 56th DAE Solid State Physics Symposium [DAE-SSPS 2011] held at SRM University, Chennai during December 19-23, 2011.
- Salil Modak and Arnab K. Ray attended International conference on Recent Trends in Physics, DAVV Indore, February 04-05, 2012.
- Rajneesh Atre attended 3rd International Conference on Current Developments in Atomic, Molecular, Optical & Nano Physics 2011 (CDAMOP 2011), University of Delhi, December 14-16, 2011.
- Santosh Tripathi visited Singapore to attend the International Conference on Materials for Advanced Technologies [ICMAT-2011] held at Suntec, Singapore during June 26 - July 01, 2011.
- Santosh Tripathi participated in Ninth National Conference on Solid State Ionics (NCSSI-09) held at Jaypee Institute of Information Technology, Noida during December 15-17, 2011.
- Santosh Tripathi participated in 6th Asian Conference on Electrochemical Power Sources held at Hotel Green Park, Chennai, during January, 05-08, 2012

Projects / Short Term Courses / Workshops Organized

- Professor V. M. Gadre, Department of Electrical Engineering, IIT, Bombay, and Mumbai delivered a Expert Lecture Series on "Wavelet Transforms" on November 17-18, 2011.
- Department of Mechanical Engineering has organized a National Workshop on "Manufacturing Automation (CIM)" during December 16-17, 2011.
- Department of Mechanical Engineering has organized a short term training program for engineers of Jaypee Thermal Power Plant, Bina during December 26-31, 2011.
- IUCEE workshop was organized on Numerical Methods by Chemical Engineering Department during July 4-8, 2011. Prof. Srinivas Palanki, University of South Alabama, was the resource person in this workshop.
- A National Conference on Recent Advancement in Civil Engineering & Infrastructure Development (RACE-InD 2011), was organized by Department of Civil Engineering during December 21-22, 2011, in collaboration with ICI, CSIR and IGS Indore.
- A short term course of 7-Weeks was organized on Cement & Concrete Technology in collaboration with Cement Research and Development Center JUET Guna during June 01- July 19, 2011.

Establishment of New Laboratories

- Additive Manufacturing Lab: Department of Mechanical Engineering has procured EOSINT P 395 (SLS) and ZPrinter 450 (3D Printing) machines.

Department of Mechanical Engineering has established the following new laboratories

- Mechatronics lab.
- NDT Lab with the facilities of Computer Integrated Manufacturing (CIM) System, EDM Drill Machine, FEA software- ABAQUS and PRO/E, Additive Manufacturing Process, NDT Techniques and Mechatronics etc.

Ph. D. Awarded

Ph.D. degree has been awarded to following members during the period.

- Mr. Ashutosh K. Singh was awarded Ph.D. under the supervision of Prof. Rajiv Saxena.
- Ms. Divya Jain was awarded Ph.D. under the supervision of Prof. D. S. Hooda and Dr. Vipin Tyagi on the topic "On Generalized Fuzzy Information Measures and Fuzzy Clustering Techniques".

Six students of B. Tech have joined University of Florida or their study of VIII semester under credit transfer scheme



Training & Placement Activities

- Infosys, Accenture, Wipro, HCL and ERA construction are the major recruiters and offered a total of 348 jobs to students of various branches of B. Tech. course as following.
- Infosys selected 240 students out of 310 appeared
- Accenture selected 28 students
- Wipro selected 38 students
- HCL selected 36 students
- ERA construction selected 6 students from B.Tech Civil Engineering
- Ericsson India has conducted Excel Certification Course for 80 ECE students under EMPOWER University Program.

Awards / Honours

- Prof. D.S.Hooda was bestowed with Distinguished Service award by Vijnana Parishad of India at 15th annual conference held during November 4-6, 2011 at D.A.V.(P.G.) College Kanpur.
- Prof. B.K. Mohanty was elevated to IEEE senior member.

Students Activities

- Twenty three Students of University has participated in India Today Conclave on September 17, 2011.
- Rishi Pathak student of B.Tech (CSE) VIII Sem has visited Slovenia for completion of industrial training during July 5- August 4, 2011.
- Six students of B. Tech (CSE) VII Sem (Kushagra Mittal, Manas Gupta, Rohit Gupta, Vikrant Sagar, Yugansh Arora, Rishi pathak) have joined University of Florida for the completion of B. Tech. VIII Sem. under credit transfer scheme.
- Student's branch of Computer Society of India (Department of CSE) has organized technical events namely Diagnosis, programming event of Shell Script, Megalith Quiz, Website Debugging contest in this semester.
- JUET Chemical Engineering Students Society has been formed. Inaugural function and paper bag making competition has been conducted by society.
- Chaitanya R. Goyal (2012). Article on 'Eco Trends for 'Greener' homes: Insulation' published in 'The Masterbuilder' India's premier construction magazine, 216 - 222.
- Students Chapter of Indian Concrete Institute (ICI), North India has been established.
- Civil Engineering Technical Forum (CETF) has been established at JUET Guna.

Juet Youth Club (JYC)

Following events were organized by the different wings of JYC during the period August 2011 till Dec. 2011.

(i) Cultural Wing

- | | |
|-----------------------------------|--------------------|
| • El Partido Grande Freshers 2011 | September 29, 2011 |
| • Open Musical Night. | November 12, 2011 |
| • Music IQ | January 16, 2012 |

(ii) Art & Event Management Wing

- | | |
|------------------------------------|----------------------|
| • First Appearance | September 14, 2011 |
| • Dumb Charades | November 04-05, 2011 |
| • Theme Photography | November 05, 2011 |
| • Vartika Cover Design competition | November 04-15, 2011 |
| • Antakshari | November 09, 2011. |
| • 'Expressions' | November 11, 2011 |

(iii) Literary Wing

- | | |
|--|--------------------|
| • Fantasia- The Comic Quiz' | September 29, 2011 |
| • The Sudoku Quiz,. | November 09, 2011 |
| • JUET Crossword | September 13, 2011 |
| • Battle of the Brains (G.K. Quiz) | September 24, 2011 |
| • The Big Fight (The English Debate) | November 11, 2011 |
| • English Play "A Midsummer Night's Dream" | November 15, 2011 |

**6 faculty members
got promotion
in job & 11 new
faculty members
joined us**



(iv) Sports Wing

- | | |
|--------------------------------|----------------------|
| ● Inter Year Volleyball League | November 06-10,2011 |
| ● Inter Year Handball League | November 11-14, 2011 |
| ● Inter Year Football League | November 16-22, 2011 |
| ● Inter Year Chess league | November 15-21, 2011 |

Promotions & Appointments

We congratulate our faculty members who were promoted during the semester. They include:

- Dr. D. K. Sharma has been promoted to Senior Lecturer in July, 2011.
- Mr. Punit Pandey and Ms. Deepshikha have been promoted to Senior Lecturer in July, 2011.
- Mr. Rahul Kumar has been promoted to Senior Lecturer July, 2011.
- Dr. Rajeev Srivastava was appointed as Head, Dept. of Humanities & Social Sciences with effect from September 21, 2011

- Dr. Ashutosh Kumar Singh has been promoted to Assistant Professor in December 2011.

We also welcome the following new faculty members who have joined us during this period:

- Dr. Shamsuddin Mondal joined Mechanical Engineering Department as Assistant Professor in August 2011.
- Dr. Santosh Bobade joined Physics Department as Senior Lecturer in August 2011.
- Mr. Amiya Sahoo joined Mechanical Engineering Department as Lecturer in September 2011.
- Dr. Narendra Nath Dutta joined Chemical Engineering Department as Professor in October 2011.
- Mr. Ajay Tripathi joined Mechanical Engineering Department as Senior Lecturer in November 2011.
- Mr. Amit Kumar joined Mechanical Engineering Department as Lecturer in December 2011.
- Mr. Shiv Shankar joined Civil Engineering Department as Lecturer in December 2011.



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