

**LIST OF FACULTY MEMBERS WHO ATTENDED VARIOUS CONFERENCES  
AND PRESENTED PAPERS**

S.No.	Author(s)/ presenter	Title of Paper	Conference Name	Place	Date(s)
1.	Manju Choudhary, Arun K. Pujari	Q-coverage Problem in Wireless Sensor Networks	International Conference on Distributed Computing Networks (ICDCN'09)	IIIT, Hyderabad	Jan. 3-6
2.	Poonam Goyal, Navneet Goyal, N. Sriram	Online Hotlink Assignment Algorithm for Improving Web Access	International Conference on Web Intelligence Systems (ICWIS-09)	Chennai	Jan. 8- 10
3.	M.Venu, V.Padmavathi, P.N.Rao	High Performance Concrete: Role of Admixtures	International Conference on Materials, Mechanics and Management (IMMM - 2010)	Trivandrum	Jan. 14- 16
4.	Bharat Deshpande, Mangesh Bedekar, Pralav Dessai, Vijay Reddy	On the enhancement provided by preceding and Succeeding Auxiliary Word to Search Engines to Categorize search results	CCITA 2010, International Conference on Computing Communication and Information Technology Applications	Janakia mmal College of Engineering and Technology	Jan. 21- 23
5.	C.B. Gupta	An EOQ Model for decaying items with Partial Backlogging, Inflation and Premissible delay in Payement	National Seminar on Special Function Theory and its Application in Engg. and Technology	Shobhasar ia Engg. College, Sikar	Feb. 6-7
6.	R.K. Mittal, N.N. Sharma	Powering Nanorobots: An Engineering Challenge	International Conference on Autonomous Robots and Agents ICARA- 2009	Wellington New Zealand	Feb. 10- 12
7.	Chhavi Adtani, Adwitiya Das and N. N. Sharma	Modelling of Hybrid Bio-Mechanical Mechanism for Nanorobotic Propulsion	International Conference on Autonomous Robots and Agents, ICARA 2009	Wellington 2009	Feb. 10- 12
8.	M. Sowmiya, P. Purkayastha, A. K. Tiwari, S. S. Jafer and S. K. Saha	Probing TICT fluorescence of trans- 2-[4-(dimethyl amino)styryl]benzothia zole to characterize the guest molecule concentration- dependent nanotubes of beta-cyclodextrin and their secondary assemblies	National Conference on Frontiers of Colloids, Surfaces and Nanostructured Systems	Manipur University Canchipur, Imphal	Feb. 18- 20

S.No.	Author(s)/ presenter	Title of Paper	Conference Name	Place	Date(s)
9.	V. Kudekar, C. S. Sowmiya, S. Munnagi, and H. R. Jadhav	Antioxidant Potential of <i>Mucuna pruriens</i>	International Herbal Conference – 2009	Bangalore	Feb. 26-28
10.	I. Afeez, V. Kurdekar, D. Dongarwar, M. Dinakaran, and H. R. Jadhav	Synthesis and antioxidant potential of novel chromenones	20 <sup>th</sup> International Symposium on Pharmaceutical and Biomedical Analysis (PBA-2009)	Agra	Mar. 1-4
11.	Sudarsan, A	Concurrent Validity of Peer Appraisal of Group Work for Administrative Purposes	Third International Doctoral Theses Conference	IBS, Hyderabad	Mar. 4–7
12.	Kareti V.R.B. Prasad, Dr. M. Singru	Identifying the Optimum Design of Turbo-Alternator Using Different Multi-objective optimization algorithms	International Conference on Recent Trends in Information, Telecommunication and Computing	Kochi, Kerala	Mar. 12-13
13.	Anasuya Ganguly	Cells in Blue, Green and White”a study by fluorescent microscope.	FLOURESCENCE 2009, An International Conference of Fluorescence in Biology	Alessio Siculo, Messina, Italy	Mar. 16-19
14.	Srikanth Mutnuri	Role of fluorescence in studying microbial diversity	FLOURESCENCE 2009, An International Conference of Fluorescence in Biology	Alessio Siculo, Messina, Italy	Mar. 16-19
15.	T.V.V.L.N. Rao,	Hopf bifurcation analysis of short journal bearings considering turbulent effects	IURTOR-2009, IUTAM Symposium on Emerging Trends in Rotordynamics	IIT Delhi	Mar. 23-26
16.	S.B. Singh, Madappa V.R. Sivasubramanian, Anitha P. Subramanian, Dinesh Kumar	Performance Based Design Approaches for Concrete –Composite Systems – A Review	3th National Conference on Recent Trends in Concrete Composites for Structural Systems (RTCCSS-09),	Erode, Tamilnadu	Apr. 3-4
17.	Navneet Goyal, Poonam Goyal, Venkatramiah K, Deepak P C, and Sanoop P S	Efficient Density Based Incremental Clustering Algorithm in Data Warehousing Environment	International Conference on Knowledge Discovery (ICKD 2009)	Manila, Philippines	Jun. 6-8

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18.	Raj Kumar Arya	Depth Profiling of Multicomponent Coatings to Test Theories of Diffusion	14th International Coating Science and Technology Symposium	Marina del Rey, California, USA	Sep. 7-10
19.	Ruchika Sharma	Gender jive:communication between mars and venus	International conference on soft skills development strategies: Corporate and Academia perspective	BITS Pilani	Sep. 19-20
20.	Anita Thakur, Surekha Bhanot, S.N.Mishra	Early Diagnosis of Ischemia Stroke using Neural Networks	International Conference on Man-Machine Systems (ICoMMS)	Penang, Malaysia	Oct. 11 – 13
21.	M.Venu, V.Padmavathi, P.N.Rao	Effects of Admixtures in concrete mix design	International Conference on Advances in Concrete, Structural and geotechnical engineering (ACSGE - 2009)	Pilani	Oct. 25-27
22.	Suman Kapur, Shashwat Sharad, Manav Kapoor, L.C. Dhaka and Anuradha Pal	A genetic association study of the functional A118G polymorphism of the human opioid receptor gene and immunomodulation in opiate dependent subjects	International Conference on Immune Tolerance	Boston, USA	Oct. 25-27
23.	S. B. Singh and Dinesh Kumar	Cutout Shapes Effect on Failure Characteristics of Quasi-isotropic Composite Laminate	International Conference on Advances in Concrete, Structural and Geotechnical Engineering	BITS Pilani	Oct. 25-27
24.	S. B. Singh, Madappa V.R. Sivasubramanian, Deepak M. Muniyandi and Mikhail Gajjar and Krishnakanth Ravuri	Experimental Study on Flexural Behavior of High Ductile Cementitious Composites	International Conference on Advances in Concrete, Structural and Geotechnical Engineering (ACSGE-2009)	BITS Pilani	Oct. 25-27
25.	S. B Singh, Dinesh Kumar and Ganesh Soni	Investigation of Postbuckling Response of Practical Laminates using ABAQUS	International Conference on Advances in Concrete, Structural and Geotechnical Engineering	BITS Pilani	Oct. 25-27

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26.	S. B Singh, Dipendu Bhunia, N. Sudhir and Subhash Chandra	Effect of Carbonation on the Properties of Concrete	International Conference on Advances in Concrete, Structural and Geotechnical Engineering (ACSGE- 2009)	BITS Pilani	Oct. 25- 27
27.	S.B. Singh, S. A. Priyadharshani and K K Sharma	Torsional Behavior of FRP Strengthened RC.B.eam	International Conference on Advances in Concrete, Structural and Geotechnical Engineering	BITS Pilani	Oct. 25- 27
28.	S. B. Singh and Dinesh Kumar	Cutout Shapes Effect on Failure Characteristics of Quasi-isotropic Composite Laminate	International Conference on Advances in Concrete, Structural and Geotechnical Engineering	BITS Pilani	Oct. 25- 27
29.	Rahul Singhal, M. N. Satyanarayan, Suchandan Pal	Effect of y-junction residue on performance of polymeric optical splitter	International Conference on Optics and Photonics - 2009	CSIO, Chandigarh	Oct. 30 – Nov. 1
30.	Norihiko Nakazawa, Rajesh Mehrotra, and Mitsuhiro Yanagida	Fission yeast Condensin and DNA topoisomerase II are required for chromosome segregation even after entry into anaphase	5 <sup>th</sup> international fission yeast meeting	Tokyo, Japan	Oct. 26- 31
31.	Suman Kapur and Shashwat Sharad	A genetic association study of the functional A118G polymorphism of the human opioid receptor gene and immunomodulation in opiate dependent subjects	International Conference on Immune Tolerance	San Diego, USA	Nov. 4-8
32.	Norihiko Nakazawa, Ra jesh Mehrotra, Kenichi Sajiki, Alejandro Villar Briones, and Mitsuhiro Yanagida	Fission yeast Condensin and DNA topoisomerase II are required for chromosome segregation even after entry into anaphase	4 <sup>th</sup> international workshop –Cell regulation in division and arrest	Okinawa , Japan	Nov. 30 - Dec 2

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33.	Rajesh Mehrotra, Purva Lohan, Akhil Bajaj	Promoter activation by ACGT in response to salicylic acid and abscisic acids is differentially regulated by the spacing between two copies of the motif	International conference on emerging trends in Biotechnology	Varanasi	Dec. 4-6
34.	M. Mishra and C. P. Singh	Strangeness Production in Excluded Volume Models	International Symposium on Nuclear Physics 2009 (ISNP 2009)	BARC, Mumbai	Dec. 11
35.	Poonam Goyal, Navneet Goyal, Ashish Gupta and T S Rahul	Designing Self-Adaptive Websites using Online Hotlink Assignment Algorithm	4th International Symposium on Intelligent Systems Techniques for Ad hoc and Wireless Sensor Networks (IST-AWSN'09)	Kuala Lumpur, Malaysia	Dec. 14-16
36.	Girish Kant, Navneet Khanna and K S Sangwan	The influence of cutting speed on work piece temperature and effective stress during machining of AISI 1045 Steel	International conference on latest trends in simulation modelling and analysis (COSMA 2009)	National Institute of Technology Calicut	Dec. 17-19
37.	Meenakshi Raman	Creative Thinking and Critical Thinking: Potential Tools for Executives	Seventh AIMS International Conference on Management	IIM Bangalore	Dec. 20-23
38.	Arpit Sharma & Usha Manjunath	Process Model for Evaluating Effectiveness of Telemedicine in India: A Case Study	Seventh AIMS International Conference on Management (AIMS-7)	Bangalore	Dec. 20-23
39.	Mait, D. K.	Numerical Simulation of Laminar Flow Around a Rectangular Cylinder Near a Plane Wall	3rd International Conference of IMBIC on & Mathematical Sciences for Advancement of Science and Technology (MSAST 2009)	Kolkata	Dec. 21-22
40.	Sushil Kumar and B.V.Babu	Influence of Temperature on Reactive Extraction of Propionic Acid using Tri-n-butyl Phosphate (TBP) dissolved in Inert Diluents and 1-Decanol	International Symposium & 62nd Annual Session of IChE in association with International Partners (CHEMCON-2009)	Andhra University, Visakhapatnam	Dec. 27-30
41.	Ruchika Sharma & Sangeeta Sharma	Gester power:the nag factor of advertising	6th AIMS International conference on management	Noida	Dec. 28-31

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42.	Dubey Uma S. and Dubey B.	Modeling the effect of acquired immune response on nonsolid cancerous cells	National conference on Mathematical modelling and Simulation	Jiwaji University, Gwalior	Jan. 9 - 11
43.	Uma S. Dubey and B. Dubey	Modeling the effect of acquired immune response on nonsolid cancerous cells	National conference on Mathematical modeling and simulation	Gwalior University, Gwalior	Jan. 9- 11
44.	Ajay K. Sah	C-Cl bond activation of solvent chloroform by copper complex of glucopyranosylamine derived ligand	National Symposium in Green Chemistry (NSGC-2009)	Thapar University, Patiala	Feb. 5-6
45.	Kiran Soni, Ajay K. Sah	Approaches towards the reactivity of copper complex synthesized from glucose derived chiral ligand	National Symposium in Green Chemistry (NSGC-2009)	Thapar University, Patiala	Feb. 5-6
46.	Rakesh Choubisa	Coincidence (e, 3e) differential cross sections of He atom and effect of bound wave function on it	DAE-BNRS Symposium on Atomic, Molecular and Optical Physics	IUAC, New Delhi	Feb. 10-13
47.	Bhanudas Naik, Prita Pant Sarangi, Narendra Nath Ghosh	A simple chemical technique for synthesis of mesoporous silicate and incorporation of metal ion within this porous matrix	20th AGM of Materials Research Society of India	Kolkata	Feb. 10
48.	Prita Pant Sarangi, N. Pillai, A. Rajaram, R.S. Ardeshis, T. Dasgupta, T. Garg, Narendra Nath Ghosh	A novel but simple chemical method for synthesis of single phase Ni- Zn ferrite nanopowder and their properties	20th AGM of Materials Research Society of India	Kolkata	Feb. 10
49.	Prita Pant Sarangi, R.R. Chandrasekhar, S.R. Vadera, M.K. Patra, C. Prakash, Narendra Nath Ghosh	Preparation of High performance polybenzoxazine- Ni Zn ferrite Magnetic nano composite by a novel Chemical Method and its properties	20th AGM of Materials Research Society of India	Kolkata	Feb. 10
50.	Angshuman R. Choudhury, Neil Winterton, Alexander Steiner, and Kathleen A. Johnson	In situ Crystallization of Low-Melting Ionic Liquids:	Crystal Engineering and Noncovalant Interactions: Contemporary Themes and Futuristic Developments	Coorg, Karnataka	Feb. 22-25

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51.	Mridula Goel	Macro-economic crisis:Effects on Indian retail	Macro-economic crisis:issues and challenges	Goa University	Feb. 27
52.	Mitaxi Pranlal Mehta	Equilibrium States of Delay Coupled Oscillator Chains	National Conference on Nonlinear Systems and Dynamics	Kolkata	Mar. 5-7
53.	V. Kurdekar and H. R. Jadhav	Role of Protein Arginine Deiminase-4 (PAD 4) in Rheumatoid Arthritis	National Conference on Emerging Trends in Life Sciences Research	BITS, Pilani	Mar. 6-7
54.	N. Moorthy Muthukrishnan	Achieving Energy Self-sufficiency in Rural Areas through Renewable Energy Sources- Solar Energy and Biogas	Conference on energy Security for Rural Development (ESRD 2009)	Gandhigram, Tamil Nadu	Mar. 10-12
55.	Smita Kashiramka and N.V.M. Rao	Managing Human Resource Issues in Mergers and Acquisitions: Pre and Post Deal Pitfalls	Asian Management Practices: People, Strategies, and Evolutions	Indian Institute of Management, Lucknow-Noida Campus	Mar. 19-21
56.	C.B. Gupta	An inventory model with two warehouses and inflation induced demand under the credit period	National conference on Social Development under Aegis of Operations Research	MM (PG) College Fatehabad	Mar. 21-22
57.	C.B. Gupta	An EOQ model for perishable items with lost sales under credit period	National conference on Social Development under Aegis of Operations Research	MM (PG) College Fatehabad	Mar. 21-22
58.	C.B. Gupta	Inventory Model with two Warehouses for Decaying Items with Inflation and Partial Backordering	National conference on Social Development under Aegis of Operations Research	MM (PG) College Fatehabad	Mar. 21-22
59.	T.A. White, R. Krishnan, J. Brown, S. M. Arachchige and K. J. Brewer	Tuning the Properties of Mixed-Metal Supramolecular Complexes that Function as Photocatalysts for Solar Hydrogen Production	237th ACS National Meeting	Salt Lake City, UT, USA	Mar. 22-26
60.	Neha Gupta, Srikanth Y and Anshuman Dalvi	Preparation of, mixed cation effect in KI-Agl-Ag <sub>2</sub> O-V <sub>2</sub> O <sub>5</sub> superionic glasses	National symposium for Materials Research Scholars	Mumbai	May 7-8

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61.	Neha Gupta and Anshuman Dalvi	Preparation of and mixed cation effect in KI-AgI-Ag <sub>2</sub> O-V <sub>2</sub> O <sub>5</sub> superionic glasses	National symposium for Materials Research Scholars Presented by Neha Gupta and got best presentation award	IIT Mumbai	May 7-8
62.	B. Chavillon, C. Doussier-Brochard, R. Srinivasan, L. Cario, L. Pellegrin, E. Blart, F. Odobel, S. Jobic	Tuning the color of p-type wide band gap semiconductor via their nanostructuration. The case of CuGaO <sub>2</sub> and LaOCuS.	Spring Meeting of European Materials Research Society (EMRS)	Strasbourg, France	Jun. 10
63.	N.N. Sharma, Sachin Belgamwar	Investigation on Nanoparticle/Carbon Nanotube reinforced Metal Matrix	Hands-on-Workshop on Nanofabrication	IISc, Bangalore	Jun. 30 - Jul. 7
64.	Arya Kumar and Arpirt Sharma	Indian Public Policy for Management of Food Economy The Public Distribution System: Its Effectiveness and Sustainability Analysis	Conference on Public Policy for Sustainable Development	Kuala Lumpur, Malaysia	Aug 4-5
65.	N. Mehala	Improving Web Ranking from Clickthrough Data and Implicit Link	ICIP-2009	Bangalore	Aug. 7-9
66.	Ashish Runthala	Cybernetic Modeling of Glucose Fermentation Pathway Genes of Saccharomyces cerevisiae S288C	National Seminar - 2009 Biotechnology and Microbiology in Human Welfare: The Indian Scenario	Mody Institute of Technology & Science, Lakshmangarh, Sikar	Sep. 26-27
67.	Sangeeta sharma & Ruchika sharma	Advertising: A tool of corporate social responsibility	National Seminar on Corporate Social Responsibility	Mandi Govindgarh	Oct. 5-6
68.	Kumar Neeraj Sachdev	An Analysis of Nature and Justification of Ethics for Professions	Indian Philosophical Congress, 84th session	University of Mumbai, Mumbai	Oct. 24-27
69.	S.K.Chamoli, A.E. Stuchbery, M.C. East	Transient field g-factor measurements in <sup>125</sup> Te	Workshop on Nuclear Yrast and Near-Yrast Spectroscopy	IIT, Roorkee	Oct. 26-30
70.	Manav Kapur, Suman Kapur and LC Dhaka	D2S2944 marker: A common marker for the obesity depression association	NZ-IPS	Jodhpur	Oct. 31- Nov. 1
71.	N.Rajesh, S.Kalidhasan,	Biobased composites for the removal of chromium from industrial waste water	Symposium on Advanced Biological Inorganic Chemistry (SABIC-2009)	TIFR, Mumbai	Nov. 4-7

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72.	Halan Prakash, Shyamalava Mazumdar	Succinylation of cytochrome c investigated by electrospray ionization mass spectrometry: reactive lysine residues	Symposium on Advance Biological Inorganic Chemistry, SABIC-2009	Tata Institute of Fundamental Research, Mumbai	Nov. 4-7
73.	Manav Kapoor, Suman Kapur, Sharda Sidhu	Identification of Leptin, CREB1 and TPH1 as Candidate Genes For Depression, Obesity And Related Comorbidities	WCPG-2009	San Diego, USA	Nov. 4-8
74.	Munendra Jain and Rakesh Choubisa	Exact 3 Coulomb wave approach for the (e, 3e) process on He	National Conference on Advances in Atomic Molecular and Nuclear Physics	M M H College, Ghaziabad	Nov. 5-7
75.	Rakesh Choubisa and Munendra Jain	Relativistic (e, 3e) differential cross sections (FDCS) on He	National Conference on Advances in Atomic Molecular and Nuclear Physics	M M H College, Ghaziabad	Nov. 5-7
76.	R K Mishra, K Deshpande, S Chandra, S Bhand	Novel biochip for analysis of organophosphate residues	1st Biosensing Technology Conference	Bristol, U.K.	Nov. 10-12
77.	R. Purohit and R.P. Khare	Thermographic Properties of Cu-Activated Calcium Sulphide Phosphors	NCVII-09	BITS, Pilani	Nov. 13-14
78.	M. Khare and R. P. Khare	Investigation of the Behavior of Ca-x Ba(1-x)S:Cu Phosphors for Fiber Optic Fluorescence Thermometry	NCVII-09	BITS, Pilani	Nov. 13-14
79.	Abhishek Sayal, Surekha bhanot	A Webcam based Virtual Cursor with Microcontroller based User Interface for Comprehending Tactile Diagrams with Speech Output for Visually Challenged	National Conference Virtual and Intelligent Instrumentation	BITS, Pilani	Nov. 13-14
80.	Ajay Srinath and Surekha Bhanot	Development of an intelligent irrigation system	National Conference Virtual and Intelligent Instrumentation	BITS, Pilani	Nov. 13-14
81.	Sunanda Khosla and Surekha bhanot	Neural networks applied to pH control:A study	National Conference Virtual and Intelligent Instrumentation	BITS, Pilani	Nov. 13-14
82.	C.B. Gupta and Chhavi Gpta	A Study of Consumer Behavior	National conference on Recent Trends in the Advancement of Astronomy and applied Mathematics.	SGRR (PG) College, Dehradun.	Nov. 14-15

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83.	C.B. Gupta , Shridhar B Dandin and Chhavi Gupta	SET operations allied to RDBMS, Relational Database Management System	National seminar on Computational Mathematics and Operations Research.	BKBIET, Pilani	Nov. 28- 29
84.	C.B. Gupta and Shridhar B Dandin	Application of Matrix in deadlock avoidance of the Computing System	National Seminar on Computational Mathematics and Operations Research. 7 <sup>th</sup> National	BKBIET, Pilani	Nov. 28- 29
85.	Neha Gupta and Anshuman Dalvi	Investigations of thermal properties of AgI-Ag <sub>2</sub> O-MoO <sub>3</sub> - V <sub>2</sub> O <sub>5</sub> superionic glasses using electrical conductivity – temperature cycles	Conference on solid state ionics	Sagar	Dec. 7- 10
86.	Neha Gupta and Anshuman Dalvi	Investigations of thermal properties of AgI-Ag <sub>2</sub> O-MoO <sub>3</sub> -V <sub>2</sub> O <sub>5</sub> superionic glasses using electrical conductivity – temperature cycles	8th National Conference on Solid State Ionics	Central University Sagar	Dec. 7- 10
87.	T.V. V.L.N. Rao	Stability analysis of floating bush ball bearing (FBBB)	TRIBO-INDIA Conference on Tribology of Automotive Systems	IIT Delhi	Dec. 11- 12
88.	Neha Gupta and Anshuman Dalvi	Thermal investigations on superionic glasses using electrical conductivity temperature cycles	DAE solid state Physics Symposium	Baroda	Dec. 11- 15
89.	Neha Gupta and Anshuman Dalvi	Thermal investigations on superionic glasses using electrical conductivity temperature cycles	54th DAE-Solid State Physics Symposium	MS University Baroda	Dec. 14- 18
90.	S. B Singh and Dinesh Kumar	Effect of location of circular cutout on stability and failure characteristics of composite laminate	54th congress of ISTAM (Indian Society for Theoretical and Applied Mechanics) 2009	Netaji Subhas Institute of Technolog y, New Delhi.	Dec. 18- 21
91.	Ummadisingu Amita and Suresh Gupta	Utilization of Chitosan Prepared from Seafood Industry Waste to Clean up Oil Spills	CHEMCON-2009	Visakhapat nam	Dec. 27- 30

## List of Faculty Members Who Attended Various Conferences in 2009

S.No.	Name of Faculty	Conference Name	Place	Date
1.	Manju Choudhary	International Conference on Distributed Computing Networks (ICDCN'09)	IIT, Hyderabad	Jan. 3-6
2.	Anasuya Ganguly	National Conference on Anaerobic digestion and Renewable Energy through Microbes	BITS-Pilani, Goa campus	Jan. 13-15
3.	Ramakrishna Vadrevu	National Symposium on Cellular & Molecular Biophysics	CCMB, Hyderabad	Jan. 22-24
4.	Kumar Neeraj Sachdev	Contemporary Indian Identities, Philosophy and Art and the Philosophy of Literature	Department of Philosophy, Panjab University, Chandigarh	Jan. 29-30
5.	C.B. Gupta	National Seminar on Special function Theory and its Applications in Engg. and Technology	Shobhasaria Engineering College, Sikar	Feb. 6-7
6.	D Bandyopadhyay	International Symposium on Clusters, Cluster Assemblies and Nano-Scale Materials: Fundamental Issues to Novel Applications	Haris-Chandra Research Institute, Allahabad, India	Feb. 9-11
7.	Bhuyan, N.	2nd International conference on Spirituality and Organizational Leadership	New Delhi	Feb. 9-12
8.	Rakesh Choubisa	DAE-BNRS Symposium on Atomic, Molecular and Optical Physics	IUC, New Delhi	Feb. 10-13
9.	P. Yogeeswari	National conference on "Emerging Trends in Pharmaceutical Sciences"	Hyderabad	Feb. 27-28
10.	Suman Kapur	National Symposium on Emerging Trends in Life Sciences	BITS, Pilani	Mar. 6-7
11.	Moorthy Muthukrishnan	National Conference on energy Security for Rural Development (ESRD 2009)	Gandhigram, Tamil Nadu	Mar. 10-12
12.	Nirupama Prakash	Role of Women Studies in Promoting Educational Participation of Women	The Department of Inclusive Education at National University of Educational Planning and Administration (NUEPA) Aligarh	Mar. 13-14
13.	Utkarsh Maheshwari	National Conference on Advances in Petroleum refining and Petrochemical Technologies		Mar. 21
14.	C.B. Gupta	National Conference on Social Development under aegis of Operations Research	MM (PGO) College Fatehabad, Haryana	Mar. 21-22

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15.	Shamsher B Singh	3rd National Conference on Recent Trends in Concrete Composites for Structural Systems (RTCCSS-09)	Erode, Tamilnadu	Apr. 03-04
16.	N.N. Sharma	Workshop on Nanotechnology and fabrication	IISc, Bangalore	Apr. 24-27
17.	Nirupama Prakash	UGC sponsored- Sensitivity, Awareness and Motivation (SAM) workshop on Capacity Building of Women Managers in Higher Education	Department of Continuing Education, IIT Roorkee	May 18-22
18.	N.N. Sharma	XXXVII Summer School on Advanced Problems in Mechanics	St. Petersburg Russia	Jun. 29- Jul. 5
19.	Shamsher B Singh	UKIERI Research Workshop	University of Dundee, and Leicster, UK	Jul. 5-10
20.	Suman Kapur	IEEE meeting on nanotechnology	Chennai	Aug. 9
21.	C. Hota	International Conference on Security and Digital Forensics (ISDF 2009)	City University, London	Sep. 6-7
22.	Ruchika Sharma	Threads of excellence	Chennai	Sep. 18
23.	HK Mohanta	Indo-German Workshop on Green Manufacturing	BITS, Pilani	Sep. 21
24.	Abhijit K Digalwar	Indo-German Workshop on Green Manufacturing	BITS Pilani	Sep. 21
25.	Pratik N Sheth	Indo-German Workshop on "Green Manufacturing"	BITS, Pilani	Sep. 21
26.	Anand Gurumurthy	Indo-German workshop on "Green Manufacturing"	BITS, Pilani	Sep. 21
27.	Dinesh Kumar	International Conference on Advances in Concrete, Structural and Geotechnical Engineering	BITS, Pilani	Oct. 25-27
28.	Shamsher B Singh	International Conference on Advances in Concrete, Structural and Geotechnical Engineering (ACSGE-2009),Pilani, India,	BITS Pilani	Oct. 25-27
29.	N.N. Sharma	NPMASS 2 Day Training Workshop on COMSOL	BITS, Pilani	Nov. 2-3
30.	N.Rajesh	Symposium on Advanced Biological Inorganic Chemistry (SABIC-2009)	Tata Institute of Fundamental Research, Mumbai	Nov. 2-7
31.	Rakesh Choubisa	National Conference on Advances in Atomic Molecular and Nuclear Physics	M M H College, Ghaziabad	Nov. 5-7

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32.	Navneet Gupta	National Symposium on Vacuum Technology and its Applications to Electronic Devices and Systems (IVSNS-2009)	CEERI, Pilani	Nov. 11-13
33.	Navneet Gupta	National Conference on Virtual and Intelligent Instrumentation (NCVII-2009)	BITS, Pilani	Nov. 12-13
34.	Parikshit K Singh	National Conference on Virtual and Intelligent Instrumentation	BITS-Pilani	Nov. 13-14
35.	R Purohit	National Conference on Virtual and Intelligent Instrumentation-2009 (NCVII-09)	BITS Pilani	Nov. 13-14
36.	Surekha Bhanot	National Conference on Virtual and Intelligent Instrumentation	BITS Pilani	Nov. 13-14
37.	C.B. Gupta	National Conference on Recent Trends in Advancement of Astronomy and Applied Mathematics	SGrr(PG) College, Dehradun	Nov. 14-15
38.	Sai Sailaja	OR & Data Analytics Workshop	Hyderabad	Nov. 19-20
39.	C.B. Gupta	National seminar on Computational Mathematics and Operations Research.	B.K. Birla Institute of ENgineering and Technology, Pilani	Nov. 28-29
40.	Sampatrao Dagu Manjare	Advanced trends in waste management	Pune	Dec. 3-4
41.	C Hota	International Conference on Information Security (Clubhack 2009)	Pune	Dec. 7
42.	N.N. Sharma	INUP (Indian Nanoelectronics User Program) Hands-on Nanofabrication Workshop	Center for Excellence in Nanoelectronics (CEN), IISc, Bangalore	Dec. 7-15
43.	Shamsher B Singh	54th congress of ISTAM (Indian Society for Theoretical and Applied Mechanics) 2009, organized by IIT Kharagpur & NSIT	Netaji Subhas Institute of Technology, New Delhi.	Dec. 18-21