

S. No.	Name of the Faculty	Designation	Department	Subject on	Paper Title	Conference Place	Period	
							From	To
1	Dr. V. K. Sharma	Professor	Electrical	The 2013 Annual International Conference on Advance Technology in Telecommunication, Broadcasting and Satellite	Analysis of Quantum Well Infrared Photodectors'	Jakarta , Indonesia	02.08.2013	03.08.2013
2	Dr. Ajay Kr. Chaubey	Assistant Professor	English	2014 Annual Global Studies Association Conference- Cultural Encounters and Global Connectivity	Narrating the History of South Asia: A study of select travelogues of VS Naipaul	York St John University, York UK	26.06.2014	28.06.2014
3	Dr. P.K. Rakesh	Assistant Professor	Mechanical	1st International Conference on Mechanics of Composites	Recent Developments in Natural Fiber Reinforced Composites	Stony Brook University Long Island New York USA	08.06.2014	12.06.2014
4	Mr. Suvadip Batabyal	Assistant Professor	Computer Science	17th ACM/IEEE International Conference on Modeling, Analysis and Simulation of Wireless and Mobile System	Analysis of Social structure and Routing in Human Based Delay Tolerant Network	Montreal, Canada	21.09.2014	26.09.2014
5	Ms. Sweta Agarwal	Assistant Professor	Electronics	19th International Symposium on Antennas and Propagation 2014	Frequency Reconfigurable Active Antenna	Kaohsiung, Taiwan	02.12.2014	05.12.2014
6	Dr. Kuldeep Sharma	Assistant Professor	Mathematics	Volume fraction and finite specimen size effects on a limited permeable inclined crack in 2 D magnoelectroelastic media using distributed dislocation method	PCM-CCM-2015 Congress (a joint scientific event of the 3rd Polish Congress of Mechanics PCM the 21st International Conference on Computer on Computer Methods in Mechanics CMM	Gdansk University of Technology, Poland	08.09.2015	11.09.2015
7	Dr. Anirban Mukherjee	Assistant Professor	Social Sciences	Business and Social Sciences Research Conference	Urban and Social Amenity Preferences among the Creative Immigrant Workers: The case of Bengal-Indian Immigrant in the Kansas City Metropolitan Area USA	Bangkok, Thailand	10.12.2015	11.12.2015
8	Dr. Anirban Mukherjee	Assistant Professor	Social Sciences	IJAS Conference	Urban and Social Amenity Preferences among the Creative Immigrant Workers: The case of Bengal-Indian Immigrant in the Kansas City Metropolitan Area USA	ROME	19.10.2015	22.10.2015
9	Dr. Anupam Yadav	Assistant Professor	Mathematics	2nd International Conference on Harmony Search Algorithm	A study of Harmony Search Algorithms : Trajectory, Convergence and Stability	Springer, South Korea	19.08.2015	21.08.2015
10	Dr. P. K. Rakesh	Assistant Professor	Mechanical	4th International Conference on Material Modeling	Recent Developments in Natural Fiber Reinforced Composites	University of California, Berkeley	27.05.2015	29.5.2015
11	Dr. Nitin Kumar	Assistant Professor	Computer Science	29TH Canadian Conference on Artificial Intelligence	Salient Object Detection in Noisy Images	Victoria BC Canada	31.05.2016	03.06.2016
12	Dr. Devesh Punera	Assistant Professor	Civil	World Congress on Computational Mechanics 2016 International Conference	Free Vibration Analysis of Functionally raided Open Cylindrical Panels Using a Higher Order Shear and Normal Deformation Theory	South Korea	24.7.2016	29.7.2016
13	Dr. Anirban Mukherjee	Assistant Professor	Social Sciences	Business, Economics, and Social Science & Humanities-BESSH-2016	Social Amenity and Segmented Assimilation Among the Immigrant Professional Workers: The Case of Bengali-Indian Professional in the Kansas City Metropolitan Area, USA	Hong Kong	05.07.2016	06.07.2016
14	Dr. Anupam Yadav	Assistant Professor	Mathematics	Personal Visit	-	South Korea	01.06.2016	04.07.2016
15	Dr. Vikas Kukshal	Assistant Professor	Mechanical	High Entropy Materials (ICHEM 2016)	Effect of Mn on microstructure and hardness of $AlCr_{1.5}CuFeNi_2Mn_x$ ($x=0, 0.25, 0.5, 0.75, 1$ in molar ratio) high-entropy alloys"	Hsinchu, Taiwan	06.11.2016	09.11.2016
16	Mr. Surendra Singh	Assistant Professor	Computer Science	Future Technologies Conference 2016	A Dynamic Packet Scheduling Algorithm with Security Constraints for Real-Time Applications	Hyatt Fisherman's Wharf, San Francisco, United States	06.12.2016	07.12.2016

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17	Dr. Anupam Yadav	Assistant Professor	Mathematics	3rd International Conference on the harmony Algorithm (ICHSA 2017)	A comparative study of exploration ability of Harmony Search Algorithms	Spain	22.02.2017	24.02.2017
18	Mr. Surendra Singh	Assistant Professor	Computer Science	31st IEEE International Conference on Advanced Information Networking and Applications (AINA-2017)	"Utilization based Secured Dynamic Scheduling Algorithm for Real-Time Applications on Grid (u-SDSA)"	Tamkang University, Taipei, Taiwan	27.03.2017	29.03.2017
19	Dr. Krishan Kumar	Assistant Professor	Computer Science	Technical Programme WSCAR	Word Symposium on computer applications and research WASCAR-2017	Turkey	02.04.2017	04.04.2017
20	Dr. P. K. Rakesh	Assistant Professor	Mechanical	21st IC on Composite Materials (ICCM-21) in	Studies on Impact Strength of Aluminum Matrix composites by using Friction Stir Process	Xi'an, China	20.08.2017	25.08.2017
21	Dr. P. K. Rakesh	Assistant Professor	Mechanical	20th International Conf. on Composite Structures	Studies on Impact Strength of Surface Composite Using Friction Stir Process	Paris France	04.09.2017	09.09.2017
22	Dr. Nitin Kumar	Assistant Professor	Computer Science	IEEE international Conference on Signal and Image Processing Applications	A study of Training Free Salient Object Detection Methods in Presence of Noise	Kuching, Sarawak, Malaysia	12.09.2017	14.09.2017
23	Dr. Kuldeep Sharma	Assistant Professor	Mathematics	International Conference on Advance in computational Mechanics (ACOME)	Numerical studies of some modified polarization saturation models in 2-D arbitrary polarized semipermeable piezoelectric media using distributed dislocation method	Phu Quoc Island, Vietnam	02.08.2017	04.08.2017
24	Dr. Smita Kaloni	Assistant Professor	Civil	EURODYN 2017 international Conference on Structural Dynamics	Output Only System Identification based on Synchrosqueezel Transform	Rome	10.09.2017	13.09.2017
25	Dr. Aditya K. Anupam	Assistant Professor	Civil	International Conference on Highway Pavements of Airfield Technology	Study on performance and Efficacy of Industrial Waste Material in Road Construction	Philade	27.08.2017	30.08.2017
26	Dr. Sourav Bose	Assistant Professor	Electrical	17 th International Conference on Control, Automation and Systems (ICCAS2017)	Novel Fractional Order PDController for Open-Loop Unstable Inverted Pendulum System	Korea	18.10.2017	21.10.2017
27	Dr. Navjot Singh	Assistant Professor	Computer Science	Optics, Photonics and Lasers	As Program Committee	Barcelona, Spain	10.05.2018	12.05.2018
28	Prof. R. B. Patel	Professor	Computer Science	Leadership Programme-LEAP (An MHRD initiative)	-	NTU Singapore	18.02.2019	23.02.2019
29	Dr. Nitin Kumar	Assistant Professor	Computer Science	15th International Conference on Computing and Information Technology (IC2IT)-2019	A Novel three phase approach for Single Sample Ear recognition	Bangkok, Thailand	04.07.2019	07.07.2019
30	Mr. Gaurav Kumar	Trainee Teacher	Mechanical	10th International Conference on Materials for Advanced Technologies (ICMAT 2019)	Microwave Drilling of Natural Fiber-Based Polymer Matrix Composites at 2.45 GHz	NTU Singapore	23.06.2019	28.06.2019
31	Dr. Shashank Bhatra	Trainee Teacher	Civil	16th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering (16th ARC)	Analysis of slab railway track system on stone column treated ground	Taipei International Convention Centre (TICC), Taiwan	14.10.2019	18.10.2019
32	Dr. Dharmendra Tripathi	Associate Professor	Mathematics	International Conference on Recent Advances in Applied Mathematics (RAAM-2023)	Invited Talk/Presenting Paper: Membrane based Pumping Flow Model at RAAM-2023	BITS Pilani, Dubai Campus, UAE	18.06.2023	23.06.2023