## Expert Talk / Visitors - 2018-19

S.No.	Expert	Topic	Date	Organized by
1	Mr Rahul Joshi	Art of Living	21-Jul-18	HSS
2	Mr Navin Gulia	Motivation	23-Jul-18	HSS
3	Mrs. Manju Rai	Soft Skills	25-Jul-18	HSS
4	Ms. Sandra	Overcoming Fear	26-Jul-18	HSS
5	Prof. Sharmani Patricia Gabriel, University	After the Original: Cultural Translation and "The	04-Oct-18	HSS
	of Malaysia, Malaysia	Other	0.1.0	****
6	Prof. Jagdish Batra, O P Jindal University	Linguistic, Cultural and Political Acts in	04-Oct-18	HSS
7	Prof. Nibir Ghosh (UGC Emeritus	Translating Literary Texts: Prizes and Pitfalls Culture, Universal Harmony and the 'Mending	04-Oct-18	HSS
/	Professor & Eminent Critic), Agra College	Wall' Syndrome	04-001-18	пээ
8	Prof. V. Ganesan, Former Vice Chancellor,	Translation & Multi-cultural Competence: Indian	05-Oct-18	HSS
	CIEFL & Professor Emeritus, Georgia State	Tradition & Experience	03 001 10	1155
	University, Atlanta			
9	Prof Sonjoy Dutta Roy, University of	Narratives Across Culture: The Oral and The	05-Oct-18	HSS
	Allahabad	Written		
10	Prof. Anju Sehgal, Director, Foreign	Translation & Foreign Languages	05-Oct-18	HSS
	Languages, IGNOU			
11	Prof. Saugata Bhaduri, JNU, Delhi	Carrying Across: Translation as Ethics	05-Oct-18	HSS
12	Prof. Saba Bashir, Writer & Visiting	In Search of Equivalence: Unravelling the Element	06-Oct-18	HSS
	Faculty, Jamia Milia Islamia University,	of Untranslatability		
12	Delhi  Draf V.D. Singh, University Of Allahahad	Clabelization & Tarreletien No. D. P.	06 0-4 10	1100
13	Prof. V.P.Singh, University Of Allahabad Prof. M.J. Warsi, Aligarh Muslim	Globalization & Translation: New Paradigms Translation Across Cultures: The Construction and	06-Oct-18 06-Oct-18	HSS HSS
14	University, Aligarh, Former Professor,	Representation of Linguistic and Cultural Diversity	00-001-10	1100
	Washington University of St. Louis, USA	representation of Emgaistic and Canada Erversity		
15	Prof. Girish Nath Jha, JNU	Translation, Techniques & technology	06-Oct-18	HSS
	·			
16	Prof. Che-Jen Su from Fu Jen Catholic	Collaborative Research	23-Jan-19	HSS
17	University, New Taipei City, Taiwan	E (1 Cl. M (1 C 1 M 1 F	T 1 21 2010	M.d. C
17	Prof. Rashmi Bhardwaj, University School of Basic & Applied Sciences, GGSIPU,	Fractal, Chaos - Mathematical Modeling	July 31, 2018	Mathematics
	New Delhi			
18	Prof. Jose M. Merigo, Faculty of	The Ordered Weighted Average: Theory and	Nov. 16, 2018	Mathematics
	Engineering and Information Technology,	Applications		
	Sydney			
19	Prof. Kiran R. Bhutani, Chair, Department	F-Domination in Graphs: Changing and	March 5, 2019	Mathematics
17	of Mathematics, The Catholic University of	Unchanging of the F-Domination number	Waren 3, 2017	1viationaties
	America, Washington			
20	Dr.Dharmendra Singh, Profeesor,	Microwave Radiation Hazards and its Remedy: An	7th September	ECE
	Department of Electronics and	Effective Electromagnetic Modeling	2018	
	Communication Engineering, IIT Roorkee,			
	(Uttarakhand) – India			
21	Dr. K. V. Srivastava Associate Professor,	Multiple Input and Multiple Output (MIMO)	8th September	ECE
	Department of Electrical Engineering, IIT Kanpur, (U.P.)- India	Antennas for 4G/5G Wireless Communication Systems	2018	
22	Dr. Mahesh P. Abegaonkar Assistant	Periodic structures for Gain Enhancement in	8th September	ECE
	Professor, Centre for Applied Research in	Printed Antennas	2018	LCL
	Electronics Indian Institute of Technology			
	Delhi			
23	Dr.NidhiGoel, Associate Professor,	AI and Deep Neural Network	17th December	ECE
	Department of Electronics and		2018	
	Communication Engineering Department at			
	Indira Gandhi Delhi Technical University, New Delhi			
24		Sensor networking, IoT standards, Protocols, and	17th December	ECE
		Platform.	2018	LCL
	Technologies Pvt. Ltd. Indore, Madhya			
	Pradesh			
25	Dr.Kuldeep Singh, Senior Scientist with the		18th December	ECE
	Central Research Lab, Bharat Electronics		2018	
	Ltd., Ministry of Defense			
26		Metasurfaces and their application	Feb.15, 2019	ECE
27	University, China	Nanamatarials and Symthesis	Eab 15 2010	ECE
27	Dr.Bratindranath Mukherjee, IIT BHU, varanasi	ivanomateriais and Synthesis	Feb.15, 2019	ECE
28	Dr.Pramod Kumar Tiwari, IIT Patna	Current modelling in multigate MOSFETs	Feb.15, 2019	ECE
29	Prof.SatyabrataJit, IIT BHU, varanasi	Metal oxide Nanostructure based Schottky Diodes	Feb.16, 2019	ECE
I		for gas and UV detections	, =	

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S.No.	Expert	Торіс	Date	Organized by
30	Rakesh Agrawal, President and Founder,	Delivered a talk on "Optimality of Stratified	02-Aug-18	CSEIT
	Data Insights Laboratories, San Jose	democracy for knowledge seeking societies".		
31	Prof. Dinesh K. Pai, University of British	Delivered a talk on "Digital Humans: Science and	02 August 2018.	CSEIT
	Columbia, Canada	Simulation" on		
32	Prof. Sandeep Shukla, IIT Kanpur, India	Delivered a talk on "Cyber Space: The Next	02-Aug-18	CSEIT
	1 7	Frontier"		
33	Prof. Shamkant B. Navathe, Georgia	Delivered a talk on "Perspectives on Database	03-Aug-18	CSEIT
	Institute of Technology, Atlanta	Systems and Research: the last five decades".		
34	Prof. Laxmikant V. Kale, University of	Delivered a talk on "Extreme Scale Computing for	03-Aug-18	CSEIT
35	Illinois at Urbana-Champaign, USA Prof. Subhash Bhalla, IIT Delhi, India	Computational Science and Engineering"  Delivered a talk on "Extending Blockchains in	03-Aug-18	CSEIT
	I Tota Suomasa Samana, 111 Soma, muna	Computing and Systems" on 03 August 2018.	00 1146 10	00211
36	Prof. Atal Chaudhuri, Jadavpur University	Delivered a talk on "Quantum Gates and Quantum	03-Aug-18	CSEIT
		Dot Cellular Automata - Nano Approach for Future		
27	D. C. C. II. M. HELVI	Green Computing"	02 4 10	COLLE
37	Prof. Sudip Misra, IIT Kharagpur, India	Delivered a talk on "Internet of Things: Enabling	03-Aug-18	CSEIT
38	Mr. Gautam Tiwari, CEO and Co-founder	Cross-domain Convergence and Innovation" Delivered a talk on "Virtual Reality".	10th Oct 2018	CSEIT
50	of SmartVizx	- I - I - I - I - I - I - I - I - I - I	10 00. 2010	20211
39	Mr. Bakshi, Project Manager at Tavant	Delivered a talk on "Agile Methodology".	1st November	CSEIT
	Technology		2018.	
40	Dr. Deepti Mishra, GLBITM, Ishita Arrora,	Delivered a talk in "National Workshop on Data	15-17 November,	CSEIT
	AIACTR, govt of NCT, Delhi,	Science and Visualization Tools"	2018.	
41	Prof R K Agrawal, JNU New Delhi, Ms	Delivered a talk in "Big Data Systems, Tools and	17-19 Dec 2018.	CSEIT
	Shreya Khare, IBM Research Bengaluru	Applications"		
42	Prof. Vikram Goyal, IIIT, Delhi, Mr.	Delivered a talk in "IoT: Systems, Tools and	15-16 March,	CSEIT
	Siddharth Mutreja, Kaspersky Labs, Gurgaon And Mr. Gaurav	Applications"	2019.	
	Piplani, Excel Technologies, Noida,			
42		Daliannad a talla an (Winnel and Constitut	20 4 10	CCEIT
43	Prof. Sameer Sahasrabudhe, Symboiosis International University	Delivered a talk on "Visual and Graphics Designing"	20-Apr-19	CSEIT
44	Dr. Vishal Gupta, Associate Professor,	Delivered a talk in "FDP on Advances in Network	3-8 June 2019	CSEIT
	Ambedkar Institute of Advanced	Modeling and Optimization Techniques (ANMOT-		
	Communication Technologies, New Delhi	2019)".		
45	Divya Pandey(BHU Vanarasi),;Aditya	Delivered a talk in "Summer School on Intelligent	24 June- 6 July	CSEIT
	Tandon (Amity University); Vivek Kumar	Internet of Things"	2019	
	(Glagotias University), Nikhil Sharma(JIIT)	_		
46	Mr. Paritosh Rohatgi - Founder & CEO of			JBS
70	Neem Karoli Consulting LLP	ENTERPRISE RESOURCES PLANNING (ERP)	August 04, 2018	300
47	Mr. Shubh Narayan Singh - S3 Infotech Pvt	ENTEDDDICE DECOLIDATE DE ANNING (EDD)	August 04, 2019	JBS
	Ltd	ENTERPRISE RESOURCES PLANNING (ERP)	August 04, 2018	
48				JBS
	Mr. Shushank Ravi Arora, Senior	Employability Skills Workshop - Resume and CV	October 06,	
	Executive, HRMS Wipro Limited	Crafting	2018	
40				IDC
49	Mr. Abhishek Zigram, Founder and CEO	Growing Field of Data Science	Oct 28, 2018	JBS
50			., .,	JBS
	Mr. Vivek Bharat, AVP – Kotak Life	Prudent Financial Planning	Nov 23, 2018	
51	Mr. Vivek Agarwal, LiQuid	Technology and Communication	Nov 27, 2018	JBS
52	Mr. Amit Kumar Shukla, Corporate Strategy	Infrastructure Projects	Ian 10 2010	JBS
	and planning function of the GMR group	·	Jan 19, 2019	
53	MR. Sumit Soni, Former Commercial	DESIGN THINKING AND TRANSVERSAL	July 24, 2018	JBS
	Director – Benneton	THINKING		TDC
54 55	Mr. Samrat Sharma, Go News Prof. G W Dueck, Director, New Brunswick	Entrepreneurship Skills "Efficient Realizations of CNOT gates in IBM's	August 21, 2018 15th December,	JBS PMSE
33	University, Department of Computer	Quantum Computers	2018	LINISE
	Science, New Brunswick University,	Quantum Computers	2010	
	Canada			
56	Dr. Somaditya Banerjee, Austin Peay	Physics in Colonial India through the lens of	16th December,	PMSE
	University, USA	Satyendranath Bose, Meghnad Saha and C.V.	2018	
		Raman		