

Expert lectures:

S.No.	Date & Duration	Title	Name/Address Of Expert
1.	14.03.12	Hybrid Parameters in Transistors	Dr. Manoj Duhan
2.	14.03.12	Power Quality	Dr. S.K. Grewal
3.	24.04.12	Distributed Computing : A Model	Dr. R.B. Patel
4.	10.04.12	How to Start Thesis: Research / Software Project Management A Hands-on Experience	Dr. Rajesh Bhatia
5.	20.03.12	Image Processing with MATLAB	Dr. Parvinder Singh
6.	27.03.12	Vehicular Adhoc Networks	Dr. Amita Malik
7.	03.04.12	Seamless Mobility	Ms. Anita Singroha
8.	17.04.12	Object-Oriented Techniques	Mr. Sukhdeep Singh
9.	01.05.12	Knowledge Management	Ms. Suman Deswal
10.	07.08.12	Secur & Energy Efficient Routing	Mr. Dinesh Singh
11.	14.08.12	Mobility Management in Wireless Sensor Networks	Mr. Sanjeev Indora
12.	21.08.12	Software Test Case Minimization	Mr. Ajmer Singh
13.	28.08.12	Software Test Case Prioritization	Mr. Rajvir Singh
14.	04.09.12	Cloud Computing and its Implications	Mr. Jitender
15.	11.09.12	Distributed Operating Systems	Ms. Neetu Verma
16.	18.09.12	Network Subnetting	Ms. Kavita
17.	21.03.12	Image Processing	Dr. Priyanka
18.	21.03.12	Optical Communication	Mrs. Poonam Singhal
19.	28.03.12	Introduction to IC Fabrication Technology	Sh. Manish Jain
20.	28.03.12	Digital Electronics	Dr. Gitanjali
21.	04.04.12	Hybrid algorithms	Dr. Pawan Kumar Dahiya
22.	04.04.12	Metaheuristic Algorithms for optimization –Basic concepts	Sh. Mridul Chawla
23.	11.04.12	Digital Signal Processing	Ms. Prachi
24.	11.04.12	Wireless Communication	Dr. Rajeshwar Dass
25.	18.04.12	Large Area Electronics	Ms. Sunita
26.	18.04.12	VLSI Design	Mrs. Rekha Yadav
27.	15.09.12	Appropriate Climate- Responsive Technologies for Inclusive Growth and Sustainable Development	Dr. K.J. Ramesh
28.	17.10.12	Water Conservatin and Sustainable Development	Deenbandhu Chottu Ram Chair
29.	12.10.12	International Day for Disaster Risk Reduction	Deenbandhu Chottu Ram Chair
30.	26.04.13	Image Processing	Dr Swapna Devi, NITTTR Chd
31.	29.08.13	Ethical Self Awareness	Dr. Umesh Ghanekar, Associate Prof.,NIT KUK
32.	29.08.13	Personal Transformation	Dr. Seema Verma, Associate Prof.,Banasthali
33.	17.09.13	Principle Centered Life	Dr. Munish Vashisth, Associate Prof.,YMCA Faridabad
34.	29.08.13	Accelerated Learning	Dr. Surendra Sodhi, Associate Prof.ECED,SLIET Longowal,Punjab
35.	29.08.13	Science of Motivation	Dr. Sandeep Singh Gill, Associate Prof.ECED,Guru Nanak Dev Engg. College,Ludhiana
36.	29.08.13	Exercise and Brain	Dr. Alpana Aggarwal, Associate Prof.,TIET Patiala
37.	19.09.13	Positive Psychology	Dr. Rajesh Khanna, Prof. TIET,Patiala
38.	19.09.13	Wisdom in Digital Age	Dr. S.K. Aggarwal, ECE Dept.,YMCA
39.	29.08.13	Authentic Learning	Dr. Sandeep Singh Gill, Associate Prof.ECED,Guru Nanak Dev Engg.

			College,Ludhiana
40.	29.08.13	The Relaxation Revolution	Dr. Alpana Aggarwal, Associate Prof.,TIET Patiala
41.	19.09.13	Mental Efficiency	Dr. Rajesh Khanna, Prof. TIET,Patiala
42.	19.09.13	Extraordinary Leadership	Dr. S.K. Aggarwal, ECE Dept.,YMCA
43.	15.01.14	VANET: An integral part of ITS	Dr Pawan Kumar Dahiya
44.	21.07.14	Recent Research Trends & Challenges in Image Processing	Dr Pawan Kumar Dahiya
45.	17.01.14	Opt-Sim	Mr Somil Saxena, EigenManager-Technical, EIGEN Technologies
46.	20.02.14	cadence EDA tools	Mr Srikanth Talla, Chief Applications Engineer, Entuple Technologies Pvt Ltd
47.	10-14th Mar, 2014	Emerging Trends in Optical Switching and Networking	Mr Somil Saxena, EigenManager-Technical, EIGEN Technologies
48.	6-7 Feb, 2014	Synopsis EDA Tools	Mr Srikanth Talla, Chief Applications Engineer, Entuple Technologies Pvt Ltd
49.	11.03.14	Communication Networks	Dr Deepak Kedia, Asst Prof ECED, GJU Hisar
50.	24.04.14	Stochastic Processes	Dr SD Joshi, Professor, EE Dept, IIT Delhi
51.	11.03.14	Communication Networks	Dr Sandeep Arya, Professor, ECED, GJU Hisar
52.	12 .03.14	Inspiring and Attaining	Dr RK Sinha, HOD, Applied Physics Dept, DTU, Delhi
53.	13 .03.14	Motivational Talk	Mr Nirmal, JTO, BSNI Sonipat
54.	14 .03.14	Positive Attitude and Positive Results	Dr SP Singh, NSIT, New Delhi
55.	10-14th Mar, 2014	Impact of Radiations on Brain Cells: CDMA vs GSM	Dr. Manoj Duhan
56.	10-14th Mar, 2014	Smart Dust Motes	Dr. Manoj Duhan
57.	10-14th Mar, 2014	OFC & N	Dr Amit Kumar Garg
58.	10-14th Mar, 2014	WDM Networks	Ms. Poonam Singhal
59.	10-14th Mar, 2014	Image Processing	Dr Priyanka
60.	10-14th Mar, 2014	Slow Light Transmission in Photonic Crystals	Dr RK Sinha, , DTU, Delhi
61.	10-14th Mar, 2014	WDM Networks	Dr SP Singh, NSIT, New Delhi
62.	10-14th Mar, 2014	VANET	Dr Pawan Kumar Dahiya
63.	10-14th Mar, 2014	OFDM/CDMA for next generation communication	Dr Deepak Kedia, , GJU Hisar
64.	10-14th Mar, 2014	Image Processing	Dr Rajeshwar Dass
65.	21-25 July, 2014	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Prof SD Roy, IITD
66.	21-25 July, 2014	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr Rajesh, General Hospital, Samalkhan

67.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. Naseem (PGI, Rohtak)
68.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. Jitendra Virmani (Prof., JUIT, Solan)
69.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. S.S Pattanaik (Prof., NITTTTR, Chandigarh)
70.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. S.D Joshi (Prof., IIT, Delhi)
71.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. Rajoo Pandey (Prof., NIT, KUK)
72.	21-25 2014	July,	Expert lecture in workshop on Recent Research Trends and Challenges in Image Processing using MATLAB	Dr. Umesh Ghanekar (Prof., NIT, KUK)
73.	10.09.15		Trends in Soft Computing	Dr Pawan Kumar Dahiya
74.	03.11.15		Personal Growth	Dr. Renu Vjj, ECE Dept.,UIET Chandigarh
75.	03.11.15		Work Life Balance	Dr. Munish Vashisth, Associate Prof.,YMCA, Faridabad
76.	03.11.15		Team Building Spirit	Dr. Renu Vjj, ECE Dept.,UIET Chandigarh
77.	03.11.15		Presentation Skills	Dr. Munish Vashisth, Associate Prof.,YMCA, Faridabad
78.	04.11.15		Fiber Optics & various research prospects	Dr. K. Thyagarajan, Prof IIT Delhi
79.	2015.		Quality Education in Engineering and technology	Dr Amit Kumar Garg
80.	01.09.15		Grooming and personal Brand Building	Mr Sunil, School of Inspired Leadership
81.	01.09.15		Interview Skills	Ms Romilla Chopra, Vice President, School of Inspired Leadership
82.	03.09.15		Digital Technology, Cloud, Big Data, and What does corporate expect from students	Sh Rajit Sikka, Head of North Wing, TCS
83.	03.09.15		Digital Technology, Cloud, Big Data, and What does corporate expect from students	Mr Amit , TCS
84.	03.09.15		Career Opportunity	Mr Syed Saqlain, Manager, Career 44
85.	05.02.15		Orthopedic Implants	Mr Gaurav Luthra
86.	2015		Optisystem	Mr Vishal, Engineer Optisystem
87.	25-26 2015	May	Virtual Labs	Dr Manoj Duhan
88.	27-28 2015	July,	Biomedical Clinical Proficiency	Dr Natrajan, CEO, Philips
89.	4-5 Nov, 2015		Virtual Labs	Dr Vinod, IIT Roorkee
90.	27.04.16		Pain Clinic and Eye Care	Dr Naveen Malhotra
91.	18.04.16		Multirate Signal Processing	Prof. R.K. Patney, EED, IITD
92.	18.04.16		Filter Design	Dr. Priyanka
93.	18.04.16		Basics of Digital Signal Processing	Ms. Rajni
94.	18.04.16		Basics Of MATLAB Tool	Dr. Rajeshwar Das
95.	19.04.16		Pattern Analysis	Dr. Manish Saini
96.	19.04.16		Image Enhancement &Denoising with Matlab	Dr. Umesh Ghanekar, ECED, NITK
97.	19.04.16		Soft Computing Techniques	Dr. J.S. Saini
98.	2016		Photon Design	Sh Sharad Varshney, Eigen Technologies

99.	2016	Finger Print Recognition	Dr Priyanka
100.	19.04.16	Image Enhancement using MATLAB	Dr. Manish Saini
101.	21.04.16	Evolutionary Computation Technique	Ms. Prachi
102.	20.04.16	Image Segmentation & Contemporary Techniques	Prof. S.D. Roy, EED, IITD
103.	20.04.16	Analysis Of Mammogram Images	Dr. Jitender Virmani, EI, Thapar Univ
104.	20.04.16	Human Machine Interface	Dr. Priyanka
105.	21.04.16	Automatic Number Plate Recognition System	Dr. Pawan Dahiya
106.	21.04.16	Object Tracking	Prof. Rajeev Kapoor, ECED, DTU
107.	21.04.16	VLSI Architecture for Image Processing	Prof. Brijesh Kaushik, EED, IIT Roorkee
108.	22.04.16	Signal Representation	Prof. S.D. Joshi, EED, IITD
109.	22.04.16	Signal Decomposition	Prof. S.D. Joshi, EED, IITD
110.	18-22 Apr 2016	Essentials of Digital Signal Processing	Dr Amit Kumar Garg
111.	04.05.16	Motivational Talk	Dr. O.P. Sahu, Prof., NIT KUK
112.	04.05.16	Applications of Bio Medical Signal Processing for Electronics Engineers	Dr. Amod Kumar, Prof., (scientist), CSIO, Chandigarh
113.	30-04-16	Digital Impact Square Session	TCS
114.	28-09-16	.NET	IBM-KVCH
115.	26-09-16	MATLAB	Croma Campus