

NCC-2018 Program At a Glance (Session wise)

NCC-2018 Program At a Glance (Session wise)				
Slot	Feb 25 (Sunday)			
	Auditorium	LH1	LH2	R#220
9:30am-12:40pm	Tutorial 1	Tutorial 2	Tutorial 3	
12:40pm-2:00pm	Lunch			
2:00pm-5:10pm	Tutorial 4	Tutorial 5	Tutorial 6	Tutorial 7
Slot	Feb 26 (Monday)			
	Auditorium	LH1	LH2	R#220
9:30am-11:10am	Cognitive Radio I	Sensor Networks	Speech Processing & Understanding	Antennas & Propagation
11:10am-11:40am	Networking Break			
11:40am-1:00pm	Inauguration and Plenary Talk by Prof P. P. Vaidyanathan, CalTech, USA			
1:00pm-2:00pm	Lunch			
2:00pm-3:40pm	Information Theory & Applications	Data Center Networking and Network Security & Invited Talk by Dr. Mohan Dhawan	Speech & Audio Applications & Invited Talk by Dr. Amod Anandkumar	Optical & Visible Light Communications
3:40pm-4:10pm	Networking Break			
4:10pm-5:10pm	Keynote by Dr. Rohit Kapoor, Qualcomm			
5:10pm-6:10pm	Cognitive Radio II & Relay Networks	Optical Networks	Speech Processing	
6:30pm-7:30pm	JTG Meeting			
Slot	Feb 27 (Tuesday)			
	Auditorium	LH1	LH2	R#220
9:30am-11:10am	Communications Theory I	Cellular Networks	Signal Processing	Microwave Communications
11:10am-11:30am	Networking Break			
11:30am-12:15pm	DoT & TSDSI Joint Session			
12:15pm-1:00pm	Keynote by Mr. Satish Mohanram, National Instruments		Signal Processing & Invited Talk by Mr. Anand Joshi	
1:00pm-2:00pm	Lunch			
2:00pm-3:40pm	Communications Theory II	Wireless Networks & Invited Talk by Prof. Subhash Bhalla	Image Understanding	Coding Theory & Applications
3:40pm-4:10pm	Networking Break			
4:10pm-5:10pm	5G Industry Session (NI)		Image Processing	
5:10pm-6:10pm	Communication Systems	Potpourri (Networks)	Machine Learning & Applications	Communication Networks & IoT
7:00pm-9:30pm	Banquet			
Slot	Feb 28 (Wednesday)			
	Auditorium	LH1	LH2	R#220
9:30am-10:10am	Invited Talk by Mr. Satish Jamadagni, Reliance Jio & TSDSI	Invited Talk by Prof. Ashwin Gumaste, IIT Bombay		
10:10am-11:10am	Keynote by Dr. David Maltz, Microsoft, USA			
11:10am-11:40am	Networking Break			
11:40am-12:40pm	Plenary talk by Prof. Lina Karam, ASU, USA			
12:40pm-2:00pm	Lunch			
2:00pm-3:40pm	Network Coding	SDN/NFV	Biomedical Signal processing	
3:40pm onwards	Closing Session and High Tea			