

ICGCIOT 2018 - Programme-At-A-Glance

Day 1: Thursday, 16 August 2018

Time/Venue					
08:30 onwards	Registration				
10:00 – 11:30	Inauguration @ GAT Auditorium				
11:30 – 12:00	Tea/Coffee Break				
12:00 - 01:15	Keynote1: Emerging Broadband Optical Networks for Future Generation Prof. Dr. A. Alphones, <i>Nanyang Technological University, Singapore</i> Venue: GAT Auditorium				
01:15 - 02:15	Lunch Break				
Time/Venue	ANNEX Block-1 A-301	ANNEX Block-1 A-302	ANNEX Block-1 A-303	ANNEX Block-1 A-304	Seminar- Hall 1
Session 1	Green Computing (I)	Big Data Analytics (I)	Internet of Things (I)	Symposium: DS and BDA / BHI/ Network Security, Services and Applications	Tutorial: Design Challenges in the Wireless Sensor Communications Networks
02:15 – 03:45	208, 84, 176, 293, 102, 406	212, 205, 195, 159, 416	230, 228, 210, 207, 285, 282	192, 258, 209, 33, 274	
03:45 – 04:00	Tea/Coffee Break				
Session 2	Internet of Things (II)	Green Computing (II)	Cloud Computing (I)	Big Data Analytics (II)	Prof. Vivek S. Deshpande, Chair, IEEE Communication Society Technical University of Sofia, Bulgaria
04:00 – 05:30	44, 124, 199, 395, 252	194, 177, 170, 126, 39, 270	242, 162, 138, 193, 47, 161	27, 183, 181, 266, 272, 279, 300	

Day 2: Friday, 17 August 2018

Time/Venue					
09:00 onwards	Registration				
10:00 – 11:15	Keynote 2: Cyber-Physical System: Innovation and Future of Computing Dr. Thinakaran Perumal, <i>Chair: IEEE Consumer Electronics Society, Malaysia & Unit Head: Cyber-Physical Systems, Universiti Putra Malaysia, Malaysia</i> Venue: Seminar Hall - II				
11:15 – 11:45	Tea/Coffee Break				
11:45 - 01:00	Keynote 3: QoS and Design Challenges in Wireless Sensor Communications Networks Prof. Vivek S. Deshpande, <i>Technical University of Sofia, Bulgaria</i> Venue: Seminar Hall - II				
01:00 – 2:00	Lunch Break				
Time/Venue	ANNEX Block-1 A-301	ANNEX Block-1 A-302	ANNEX Block-1 A-303	ANNEX Block-1 A-304	
Session 3	Green Computing (III)	SS: Wireless Communications Engineering and Technology/ Cloud Computing (II)	Internet of Things (III)	Application-specific ASICs and FPGAs (I)	
2:00 – 03:30	190, 101, 261, 347, 352,400	213, 148, 28, 150, 200, 289	36, 108, 260, 223, 296,283	255, 265, 264, 114, 116	
03:30 – 03:45	Tea/Coffee Break				
Session 4	Green Computing (IV)	Internet of Things (IV)	Green Computing (V)	Application-specific ASICs and FPGAs (II)	
03:45 – 05:15	137, 136, 222, 268, 301, 303, 308	218, 189, 188, 187, 10,196	302, 127, 246, 275, 163,198	168, 167, 117, 309, 347,334	
Banquet					

Day 3: Saturday, 18 August 2018

Time/Venue					
09:00 onwards	Registration				
10:00 – 11:15	Keynote 4: A Roadmap to the Dominating Technology Trends Dr Ajay Rana, <i>Amity University, Uttar Pradesh</i> Venue: Seminar Hall - II				
11:15 – 11:45	Tea/Coffee Break				
11:45 - 01:00	Keynote 5: HCI recent trends and applications Dr. Tanupriya Choudhury, <i>UPES Dehradun</i> Venue: Seminar Hall - II				
01:00 – 2:00	Lunch Break				
Time/Venue	ANNEX Block-1 A-301	ANNEX Block-1 A-302	ANNEX Block-1 A-303	ANNEX Block-1 A-304	
Session 5	Internet of Things (V)	SS: Communication Engineering and Technology	Big Data Analytics (II)		
2:00 – 03:30	106, 173, 70, 338, 245, 273	91, 104, 267, 269, 206, 204, 12	140, 186, 202, 307, 271, 121		
03:45 - 04:00	Tea/Coffee Break				
Session 6	Green Computing (VI)	Internet of Things (VI)	Green Computing (VII)		
03:45 – 05:15	146, 244, 253, 384,297	35, 231, 216, 316, 324,411	259, 248, 284, 179, 373,415		
05:15 - 05:45	Valedictory				
END OF CONFERENCE					