

CICT-2017 TENTATIVE PROGRAM SCHEDULE

3 rd November, 2017 (Friday)		
Time	Event	Location
08:00 – 09:00	Breakfast	Guest House
09:30 – 11:00	Tutorial T1,T2	Academic - Block
11:00 – 11:15	Tea Break	
11:15 – 12:30	Tutorial T1,T2	
12:30 – 14:00	Lunch	Cafeteria
14:15 – 15:00	Inauguration Ceremony	Auditorium
15:10 – 16:10	Keynote speech K1	
16:15 – 17:15	Keynote speech K2	
17:15 – 17:45	High Tea	
19:30 – 21:00	Dinner	Cafeteria

4 th November, 2017 (Saturday)					
Time	Event				Location
08:00 – 09:00	Breakfast				Guest House
09:15 – 10:15	Keynote speech K3				Auditorium
10:30 – 11:45	Technical Session				Academic - Block
11:45	S1	S2	S3	S4	
	040	042	085	018	
	050	104	095	033	
	051	109	135	035	
11:45 – 12:00	Tea Break				
12:00 – 13:15	Technical Session				Academic - Block
13:15	S1	S2	S3	S4	
	074	128	152	066	
	075	165	156	081	
	092	166	157	101	
13:15 – 14:15	Lunch				Cafeteria
14:30 – 15:30	Keynote speech K4				Auditorium
15:30 – 15:45	Tea Break				Admin - Block
15:45 – 17:15	Technical Session				Academic - Block
17:15	S1	S2	S3	S4	
	098	013	160	049	
	100	138	162	069	
	113	151	170	102	
	194	159	171	114	
18:15 – 19:30	Cultural Program				Auditorium
19:30 – 21:00	Banquet Dinner				Cafeteria

5 th November, 2017 (Sunday)					
Time	Event				Location
08:00 – 09:00	Breakfast				Guest House
09:15 – 10:15	Keynote speech K5				Auditorium
10:30 – 11:45	Technical Session				Academic - Block
11:45	S1	S2	S3	S4	
	117	67	168	119	
	125	80	027	144	
	126	93	077	148	
	136	106	089	028	
	136	106	089	028	
11:45 – 12:00	Tea Break				
12:00 – 13:15	Technical Session				Academic - Block
13:15	S1	S2	S3	S4	
	115	167	161	158	
	137	180	189	173	
	141	094	191	186	
13:15 – 14:15	Lunch				Cafeteria
14:30 – 15:45	Plenary Talk followed by PhD Symposium				Academic - Block
15:45 – 16:00	Tea Break				
16:00 – 17:45	PhD Symposium followed by Award Distribution				

Track 1: Signal & Image Processing	Track 5: Computational Intelligence & Machine Learning
Track 2: Communication Systems	Track 6: Cloud & Big Data Management
Track 3: Networks & Information Security	Track 7: Computer & Software Systems
Track 4: Electronic Devices And Circuits	Track 8: Robotics & Control

Registration Help Desk
Academic - Block

S1, S2, S3, S4: Parallel sessions

Numbers below sessions indicate Paper ID