

DAY 1	ICAIECS 2016 SCHEDULE				8/12/2016
VENUE : A BLOCK					
Time	EVENTS				Venue
08:30 - 09:30	REGISTRATION				Level 0
09:30 - 10:20	INAUGURAL FUNCTION				Sangamam Seminar Hall Level 5
10:20 - 10:30	PHOTO SESSION				Level 0
10:30 - 11:00	HIGH TEA				Level 5
11:00 - 11:45	Key Note Address 1	Dr. Nicu Bizon, University of Pitesti, Romania. Topic : Enhancing The Energy Efficiency of Hybrid Power Sources.			Sangamam Seminar Hall Level 5
11:45 - 12:30	Key Note Address 2	Dr. P Chakrabarti, IIT-BHU, Varanasi, India. Topic : Distruptive Innovations and Their Impact on Electronic Industries.			
12:30 - 13:00	Invited talk	Dr.Preeti Sharan, Oxford College of Engineering, Bangalore. Topic: Quantum Dot.			
13:00 - 14:00	LUNCH				Level 5
14:00 - 14:45	Key Note Address 3	Dr. Dharmasa Pawar, Caledonian College of Engineering, Oman. Topic : Impact of Partial Discharge on HV Dielectric Materials.			Sangamam Seminar Hall Level 5
14:45 - 16:00 (Paper Presentation Session 1)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	
16:00 - 16:30	HIGH TEA				Level 5
16:30 - 17:30	PAPER/POSTER PRESENTATIONS				
18:30 Onwards	CULTURAL AND BANQUET DINNER				A Block Open Air

DAY 2	ICA ECS 2016 SCHEDULE				9/12/2016
VENUE : A BLOCK					
Time	EVENTS				Venue
09:00 - 09:45	Key Note Address 1	Dr. Damien Chablet, Institut de Recherche en Comm. et Cybernétique de Nantes, France. Topic: Robotics.			Sangamam Seminar Hall Level 5
09:45 - 10:30	Key Note Address 2	Dr. Satya Brata Jit, IIT(BHU), Varanasi. Topic: Fabrication and Characterization of p-Si/n-TiO ₂ Nanostructure Based Ultraviolet Photodetectors.			
10:30 - 11:00	HIGH TEA				Level 5
11:00 - 11:45	Key Note Address 3	Dr. P V. Manivannan, IIT-Madras, India. Topic : Bio- Inspired Robotics.			Sangamam Seminar Hall Level 5
11:45 - 12:15	Invited talk	Dr. A Rajeswari, Coimbatore Institute of Technology, Coimbatore, India.			
12:15 - 13:00 (Paper Presentation Session 2)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	
13:00 - 14:00	LUNCH				Level 5
14:00 - 14:45	Key Note Address 4	Bhaskar Prabhala, Pennsylvania State University, USA. Topic: Advanced Communication System			Sangamam Seminar Hall Level 5
14:45 - 15:15	Invited talk	Dr. Vishnu Srivastava, CEERI Pilani, Rajasthan.			
15:15 - 16:30 (Paper Presentation Session 3)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	
16:30 - 17:00	HIGH TEA				Level 5
17:00 - 17:30	PAPER/POSTER PRESENTATIONS				
19:30 Onwards	CULTURAL PROGRAMME BY SPIC MACAY FOLLOWED BY DINNER				Sangamam Seminar Hall Level 5

DAY 3	ICAECS 2016 SCHEDULE				10/12/2016
VENUE : A BLOCK					
Time	EVENTS				Venue
09:00 - 09:45	Key Note Address 1	Dr. Oleg Stucach , National Research Tomsk Polytechnic University. Topic : Signal Processing in the Microwave Front-End Radiolink for Logging-while-Drilling through the Borehole Pipes.			Sangamam Seminar Hall Level 5
09:45 - 10:30	Key Note Address 2	Dr. Y. Dwivedi , NIT Kurukhstra. Topic : Fabrication of Photonic Structures using Lasers.			Sangamam Seminar Hall Level 5
10:30 - 11:00	HIGH TEA				Level 5
11:00 - 11:30	Invited talk	Topic : Micro-strip Patch Antenna.			Sangamam Seminar Hall Level 5
11:30 - 12:00	Invited talk	Dr. V. Ranganathan , Prof Dept of CSE addis ababa University Ethiopia.			
12:00 - 13:00	PANEL DISCUSSION				
13:00 - 14:00	LUNCH				Level 5
14:00 - 15:30 (Paper Presentation Session 4)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	Level 5
15:30 - 16:30	VALEDICTORY FUNCTION				Sangamam Seminar Hall Level 5
16:30	HIGH TEA				Level 5
THANK YOU					

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14:15 - 14:45	Invited talk	Dr.Preeta Sharan, Oxford College of Engineering, Bangalore. Topic: Quantum Dot.			Sangamam Seminar Hall Level 5
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16:00 - 16:30	HIGH TEA				Level 5
16:30 - 17:30	POSTER PRESENTATIONS				Level 5
19:30 Onwards	BANQUET DINNER				A Block Open Air

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09:40 - 10:20	Key Note Address 2	Dr.SatyaBrata Jit, IIT(BHU), Varanasi. Topic: Fabrication and Characterization of p-Si/n-TiO ₂ Nanostructure Based Ultraviolet Photodetectors.			
10:20 - 11:10	Invited talk	Dr.A Rajeswari, Coimbatore Institute of Technology, Coimbatore, India.			
11:10 - 11:30	HIGH TEA				Level 5
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11:45 - 13:00 (Paper Presentation Session 2)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
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13:00 - 14:00	LUNCH				
14:00 - 14:45	Key Note Address 4	Dr.Srikanta Pal, Birla Institute of Technology, Mesra, Ranchi.			Sangamam Seminar Hall Level 5
14:45 - 15:15	Invited talk	Dr.Vishnu Srivastava, Mizoram Central University, Mizoram.			
15:15 - 16:30 (Paper Presentation Session 3)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	
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17:00 - 17:30	POSTER PRESENTATIONS				
19:30 Onwards	CULTURAL PROGRAMME BY SPIC MACAY				Sangamam Seminar Hall Level 5

DAY 3		ICA ECS 2016 SCHEDULE			10/12/2016
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09:40 - 10:20	Key Note Address 2	Dr. Y. Dwivedi, NIT Kurukhstra. Topic : Fabrication of Photonic Structures using Lasers.			
10:20 - 10:45	Invited talk	Gargi Dixit, Researcher, IIT (BHU). Topic : High Power Microwave Devices.			
10:45 - 11:00	HIGH TEA				Level 5
11:00 - 11:30	Invited talk	Dr. V. Ranganathan, Prof Dept of CSE addis ababa University Ethiopia.			Sangamam Seminar Hall Level 5
11:30 - 12:00	Invited talk	Dr. Robinson, Mount Zion College of Engineering. Topic : Recent Advancements in Photonic Crystals and it Applications.			
12:00 - 13:30 (Paper Presentation Session 4)	VLSI and Embedded Systems	Communication and Wireless Systems	Interdisciplinary Topics	Power and Energy	A Block
	Venue : Conference Hall A Block Level 1	Venue : Board Room A Block Level 5	Venue : Conference Hall A Block Level 2	Venue : Sangamam Seminar Hall A Block Level 5	
13:30 - 14:30	LUNCH				Level 5
14:30 - 15:30	PANEL DISCUSSION				Sangamam Seminar Hall Level 5
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16:30	HIGH TEA				Level 5
THANK YOU					