

<p align="center">Schedule of All the events on IEEE Computer Society India Symposium 2017 (CSIS-2017) Ground Floor, CC-3 Building</p>		
DAY 1 - Inauguration, 17-03-2017		
Inauguration (Main Audi)	18:00 – 18:30 18:30-19:15 19:15 – 20:15 20:15 – 20:45 20:45 – 21:30	Inauguration ceremony Keynote By Prof G.C Nandi(Director IIITA) Keynote address by IEEE CS DVP “Gamification” Sponsors Talk Keynote address on “Journey with IEEE”
DAY - 2, 18-03-2017		
Session - 1 (09:00 - 12:30)		
Track 1 : CS (5006)	09:00 – 10:30 10:30 – 10:40 10:45 – 12:15	Talk on “Smart grid-By Prof. M.M Gore” Break Talk on “Semi-Supervised Machine Learning-By Prof Sudip Sanyal”
Track 2 : CS + ECE (5007)	09:00 – 10:30 10:30 – 10:40 10:45 – 12:15	Talk on “3-D and complex object recognition By Dr.Rahul Kala” Break Talk on 3-D Printing by 3Dexter
Track 3 : IT (5054)	09:00 – 10:30 10:30 – 10:40 10:45 – 12:15	Talk on “Network Security-S.Venkateshan” Break Talk on “Social and Complex Network Analysis-By Dr Amitabha Bagchi”
Track 4 : YP/WIE (5055)	09:00 – 10:30 10:30 – 10:40 10:45 – 12:15	Talk on “Dissolve the box-Mr Santosh Sharma” Break Talk on “ App to help pregnant women-By Mr Senthil Kumar”
Lunch (12:30 – 14:15)		
Session - 2 (14:30 - 18:45)		
Track 1 : CS (5006)	14:30 – 16:30 16:30 – 16:45 16:45 – 18:45	Workshop on “Semi-Supervised Machine Learning” - Part 1 Break Workshop on “Semi-Supervised Machine Learning” - Part 2
Track 2 : CS + ECE (5007)	14:30 – 16:30 16:30 – 16:45 16:45 – 18:45	Workshop on “3-D Printing” - Part 1 Break Workshop on “3-D Printing” - Part 2
Track 3 : WIE (Lab: 5403)	14:30 – 16:30 16:30 – 16:45 16:45 – 18:45	Workshop on “Building your own IOT development board with openwrt” - Part 1 Break Workshop on “Building your own IOT development board with openwrt” - Part 2

Track 4 : YP (5055)	14:30 – 16:30 16:30 – 16:45 16:45 – 18:45	Workshop on “Dissolve the Box” - Part 1 Break Workshop on “Dissolve the Box” - Part 2
Cultural Night & GALA Dinner – (20:00 - ...; Venue: Main Audi)		
DAY - 3, 19-03-2017		
ALLAHABAD tour by CSIS team (Morning, 5:00 – 8:00)		
Session - 1 (09:30 - 12:30)		
Track 1 (Lab: 5403; 5006)	09:30 – 11:00 11:00 – 11:15 11:15 – 12:30	Coding Competition Break Workshop Demonstration
Track 2 (5054)	09:30 – 11:00 11:00 – 11:15 11:15 – 12:30	QUIZZERO Break Project Demonstration
Lunch (12:30 – 13:45)		
Session - 2 (02:00 - 18:00)		
Track 1 : CS (SILP Lab)	14:00 – 16:00 16:00 – 16:15 16:15 – 18:00	Talk and Workshop on Cognitive Science (SILP) - Part 1 Break Talk and Workshop on Cognitive Science (SILP) - Part 2
Track 2 : CS+ECE (Lab: 5403)	14:00 – 16:00 16:00 – 16:15 16:15 – 18:00	Workshop on “3-D and Complex Object Recognition” - Part 1 Break Workshop on “3-D and Complex Object Recognition” - Part 2
Track 4 : WIE (5007)	14:00 – 15:00 15:00 – 16:00 16:00 – 16:15 16:15 – 17:45	Talk on “Mars orbit Mission By Moumita Dutta” Suraksha (App Presentation) Break AdQueen(Informal)
Closing Ceremony & Prize Distribution (18:00 – 19:15; Venue: Main Audi)		
Vote of Thanks (19:15 – 20:00)		

Note: Attendees who wish to attend a workshop, but do not have a laptop or the required software for the workshop, please contact the Technical Event Management team, Aryaan Singh, Mob: 9022851987