Program Schedule

Friday 8th Feb 2019

Time 8:30-3:30	Registration
KRISHNA HALL	
9:30-10:30	Inauguration
10:30-11:00	Tea break
11:00-11:50	"Theoretical basis for development of new classes of simple low energy perfect systems with feedback transmitting signals without coding" **Prof Anatoliy Platonov,** Warsaw University of Technology, Poland
11:50-12:30	"5G Architecture with IoT/SDN/NFV Industry Use Cases" **Subodh Gajare**, Chief Architect, CISCO
12:30-13:15	"Research 4.0" (invited talk) **Sudeendra Koushik**, Chief Innovator
13:15-14:15	Lunch Break
14:15-16:30	281507,281475,281519,281507,281415,281410,281312,281256
16:30-17:30	Tea Coffee Networking Break
19:00	Gala Dinner

Saturday 9th Feb 2019

Time (8:30-9:30)	Registration
9:00-10:30	281448,281438,281406,281520,281445,281404,281377
10:30-11:00	Tea break
11:00-11:40	"5G and Cloud Computing" (invited talk) **Ms Chitra Amin**, Performance Architect, Nokia Network
11:40-12:15	"IoT in Futuristic Product" (invited talk) **Dr E R Rajkumar**
12:15 -13:00	"Connected and IoT Systems for Smart Future" (invited talk) **Ravindra Barlingay**, General Manager, Schnieder Electric
13:00-14:00	Lunch Break
14:00-16:00	281524, 281447,281544,281497,281440,281310
16:00-16:45	Networking Tea Break

TUTORIAL/WORKSHOP/SPECIAL SESSIONS

Sunday 10th Feb 2019

Time Session	Krishna Hall	Session Chair	Rama Hall	Session Chair
9:30-11:00 Session -1	**"Deep Dive in Machine Learning (with problem solving hands on)"** **Dr Shivaram KR, Co-founder, Curl Analytics**	Dr N Rakesh	**"Design Considerations for Evolution of 5G Networks"** **Ravikanth P, AVP Aricent Network**	Dr T K Ramesh

11:00-11:30	Tea/Coffee Break			
11:30-13:00 Session II	**"Machine Learning.."** **Cont……**	Continue	**5G Networks Continue…**	Continue.
13:00-14:00	Lunch Break			
14:00-15:30 Session III	**"Machine Learning.."** **Cont……**		**"Fiber Network Connectivity Scenario and its Survivability"** Dr K.V.S.S.S.S. SAIRAM, NITTE	Dr Kaustav Bhowmick
15:30-16:00	Tea/Coffee Break			
16:00-17:30	**"Machine Learning.."** **Cont……**		**"Fiber Network…"** cont…	Continue..