

K.S.RANGASAMY COLLEGE OF TECHNOLOGY, TIRUCHENGODE – 637 215

Programme Organized Deatils for FDP / Workshop / Seminar / Conference

Academic Year - 2017-18

S. No.	Dept.	Type of the Programme	Title of the Programme	Funding Agency	Period
1	ECE	Guest Lecture	Guest Lectures on “Changing face of Engineering Education and Practice” and “What is E & C? and How to be Excellent in E & C?”	-	1 day
2	ECE	Guest Lecture	Guest Lecture on “Evolution of Image Science-An Overview”	-	1 day
3	ECE	Guest Lecture	Guest Lecture on “How to Become a Medical Innovator-Needs Development, Empathy and tips &tricks Involving and Exponential Technologies”	-	1 day
4	ECE	Workshop	Workshop on “Big-Data Analytics”	-	1 day
5	ECE	Workshop	Workshop on “VLSI using FPGA”	-	1 day
6	ECE	Workshop	Workshop on “System Design using Arduino”	-	1 day
7	ECE	Workshop	Workshop on “Arduino Based System Design”	-	1 day
8	ECE	Workshop	Workshop on “Design and Development of Raspberry Pi based Embedded System”.	-	1 day
9	ECE	Workshop	Intensive Training on “PCB Designing and Fabrication”	-	1 day
10	ECE	Workshop	Workshop on “Digital Image Processing”	-	1 day
11	ECE	Workshop	Workshop on “PCB Designing”	-	1 day
12	ECE	Seminar	Seminar on “Lab view Handson”	-	1 day
13	ECE	Seminar	ICMR National Seminar on Deep Learning: Smart Tool for Big Data Challenges in Healthcare	ICMR	1 day
14	ECE	Seminar	MOES-National Seminar on Cognitive Satellite Geodesy	MoES	1 day
15	ECE	Seminar	SERB-National Seminar on Deep Learning Challenges in Big Data Analytics	SERB	1 day
16	ECE	Seminar	ICMR- National Seminar on Clinical Application of Emerging Sensor Technology in Diabetes Management	ICMR	1 day
17	ECE	Symposium	National Level Technical Symposium COMMUNIX'18	-	1 day
18	ECE	Symposium	ICMR National Symposium on Internet of Things:Unlocking New Solutions in Healthcare	ICMR	2 days
19	ECE	Conference	Emerging trends in Communication & Information technologies	-	1 day
20	ECE	FDP	AICTE- FDP on Engineering Challenges for smart and Digital India: Internet of Things (IoT) and Applications	AICTE	12 days