

Event Conducted By ECE Departments

1.SYMPOSIUM

S.NO	DATE	NAME OF THE EVENT	NO. OF DAYS
1.	14.02.2003	WHIMSICAL '2K3 (State Level Technical Symposium)	1
2	14.02.2008	WHIMSICAL '2K8 (State Level Technical Symposium)	1
3	16.09.2011	WHIMSICAL '2K11 (Intra Department Technical Symposium)	1
4	17.10.2012	WHIMSICAL '2K12 (Intra Department Technical Symposium)	1
5	20.09.2015	WHIMSICAL '2K15 (Intra Department Technical Symposium)	1
6	17.03.2017	WHIMSICAL '2K17 (National Level Technical Symposium)	1
7	30.02.2018	WHIMSICAL '2K18 (Intra Department Technical Symposium)	1
8.	14.03.2019	WHIMSICAL '2K19 (Intra Department Technical Symposium)	1

2. CONFERENCE

S.NO	DATE	NAME OF THE EVENT	NO. OF DAYS
1.	14.03.2019	NCT'19 (National Level Technical Conference)	1

3. SEMINARS

S.NO	DATE	NAME OF THE EVENT	NO. OF DAYS
1.	09.08.2010	Recent Trends in VLSI Technologies	1
2	09/08/2010	Awareness Program on Telecommunication Industry	1
3	19/03/2012	Embedded Systems	1
4	06/08/2012	Career Perspective Guidance	1

5	14/7/2015	A perspective on career guidance	1
6	01.03.2017	IoT Vs Big Data	1
7	22.03.2017	Internet of Things (IoT)	1
8.	12.10.2017	My vision- Corruption Free India	1
9.	19.01.2018	Embedded Systems	1
10.	13.08.2018	Cyber Security	1
11.	17.09.2018	How to face for the competitive exam	1
12	05.04.2022	Software Platform for Electrical, Electronics & Communication Engineers	1

4. WORKSHOP

S.NO	DATE	NAME OF THE EVENT	NO. OF DAYS
1.	18/09/2010	Knowledge Sharing	1
2.	25/09/2012	Digital Image Processing using matlab	1
3.	26.07.2016	Keil and Proteus Software	1
4.	12/10/2017	Network Hands-on Training	1
5.	22.02.2019	Metamaterial Antenna Design Using CST Software	1
6.	15.07.2019	Aurdino	1
7.	22.02.2019	Microwave Components Design Using CST Software	1
8.	23.12.2021	Fundamentals of MATLAB	1

5. FACULTY DEVELOPMENT PROGRAM

S.NO	DATE	NAME OF THE EVENT	NO. OF DAYS
1	04/06/2013 – 14/6/2013	Analog Electronics	2 Weeks
2	02/01/2014 – 12/01/2014	Signals & Systems	2 Weeks
3	30.01.2017 -04.02.2017	CMOS, Mixed Signal and Radio Frequency VLSI Design	2 Weeks