



Aditya College of Engineering & Technology

Aditya Nagar, ADB Road, Surampalem – 533437

Department of Electronics & Communication Engineering.

Event calender details in the academic year 2020-2021.

S.No	Date	Name of the event	Resource person details	No of participants	Mode
1	28-08-2020 to 02-10-2020	Seminar on "VISION ENHANCEMENT"	Mr. JIGNESH DIWANJI, OPERATIONS HEAD, UAE	276	Online
2	15-08-2020	Seminar on "SPACE TECHNOLOGY"	Dr. VARA PRASAD, SENIOR SCIENTIST RETIRED ISRO	276	Online
3	04-10-2021 to 10-10-2021	ADITYA WORLD SPACE WEEK CELEBRATIONS	KEY NOTE SPEAKERS 1)Y.SIVA PRASADH ,FORMER SCIENTIST ISRO 2)D S RAGHU VAMSI AEROSPACE ENGINEER & RESEARCHER,FRA NCE	276	Online
4	03-09-2021 to 15-09-2021	Siemens APSSDC training	APSSDC Trainer: Mr. Siva Ramakrishna	40	Online
5	19-04-2021 to 03-05-2021	APSSDC Python	APSSDC trainers: Mr. Hanuman Kumar Mr.N.Subbareddy Mr.Ch.Ramesh	60	Online
6	18-01-2021 to 19-01-2021	Workshop on Recent Trends in Wireless technology	Dr.N.Uday Kumar, Professor , SRKR Engineering college.	51	Offline
7	05-12-2020	Seminar on An overview of PIC Microcontroller	Dr.K.Meenakshi, Professor, GRIET, Hyderabad.	47	Offline

8	02-03-2020 to 03-03-2020	Workshop on Signal Analysis on Transform techniques	Dr.Gyaneswarnadh Sethapathi, NIT surathkal.	51	Offline
9	06-12-2021 To 18-12-2021	Certificate course on “ C-Programming for ECE“	KLV Prasad, Assistant professor, Department of ECE, ACET	121	Offline (Two hours per day)

Ankush

HOD


PRINCIPAL



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Course allotment in the Department

1. Number of various courses to be taught in the current semester is decided by referring to the university syllabus by the head of the department.
2. Each faculty is asked to give his or her choice of two or three courses and lab courses based on their teaching experience and specialization.
3. Head of the department will consolidate all the course choice from the faculty and assign the course and lab course to each faculty.
4. A faculty meeting about course allotment will be conducted before the start of the semester.
5. After the course allotment each faculty has to prepare a course material, lesson plan with advanced teaching methods and assignments.
6. For the assigned lab course detailed lab manual should be prepared by the concerned faculty.

HOD

PRINCIPAL