



## **PACE INSTITUTE OF TECHNOLOGY & SCIENCES**

(AUTONOMOUS)

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## Academic Year 2020-21

S.NO	Name of Event	Details of the Resource Person	Date	Image-1	Image-2	Image-3
1.	Applications of Nano Semiconductor Materials	Dr.K.sowribabu, Assistant professor, Vignan's Foundation for Science, Technology & Research.	31-03-21			
2.	PCB Design Fundamentals	B. SURESH KUMAR, Technical skill Trainer, APSSDC.	28-12-20 to 28-12-20	APSSIC 9 PC Design Fundanchi Assatzi Series Assatzi Assat		APSSDC Anthropology Witholes in PCB Design Fundamentals Organized by Organized Communication Agencies (Astronomous)  PACE Institute of Technology A Accorder, Organized (Astronomous)

3.	PCB Hardware	B. SURESH KUMAR, Technical skill trainer, APSSDC.	04-01-21 to 06-01-21	Adaptive Programme and Control of the Control of th	
4.	Workshop on Embedded system Design and advanced IoT Applications	Mr.J RAJASHEKAR, Assistant Professor, Department of Electronics & Communication Engineering, KLU,VIJAYAWADA	22-04-21 to 24-04-21	Prākasam, Andhra Pr C2JV+7P5, Andhra Pr Lat 15.43988* Long 80.043465* 06/04/22 01:51 PM	
5.	Workshop on Deep Learning with Pyhton	Mr.M.TEJA KIRAN KUMAR, Comupter Vision Engineer, HypertuneTechnologies, hyderabad	22-04-21 to 24-04-21	Morbinat on Cartesian Stat 18 Dec 100000 to 20000 to 200000 to 20000 to 20000 to 20000 to 20000 to 20000 to 20000 to 200000 to 20000 to 20	

6.	Workshop on  Design and Analysis of Antenna  Using HFSS software	Dr.M.Venkateswara Rao, Assistant Professor, Department of Electronics & Communication Engineering, Dhaneklla Institute of engineering &technology	22-04-21 to 24-04-21	HANDS-ON WORKSHOP ON ANTENNA DESIGN  PROCESSION PARTIES  PROCESSION PROCESSION PARTIES  PROCESSION PROCESSION PARTIES  PROCESSION PARTIES  RESOURCE PERSON Dr. M. Venkateswararea  ANTENNA MARKET  A. Technology VI, systema	
7.	Workshop on Design of Micro Structures	DT.R.K. PRASAD GUDA, Professor, Department of Electronics & Communication Engineering, KLU, VIJAYAWADA	23-04-21 to 24-04-21		
8.	Seminar on overview and Applications of Navigation Satellite System in Global and Regional Scale	Dr. P Babu Sree Harsha, Research Associate, ISRO, :Ionospheric and Space Physics Group, National Atmospheric Research Laboratory	04-06-21	SEMINAR ON  WEST-CHAND AT ULATIONS OF REVISION STRELLIFE SYSTEMS IN  UNDER HOLD AND AT ULATIONS OF REVISION STRELLIFE SYSTEMS IN  UNDER HOLD AND AT ULATION STRELLIFE SYSTEMS IN  FACE IR  OF RECOMMENDED  FACE IR  OF RECOMM	

9.	Seminar on basic circuit concepts in VLSI	Dr. R. PRAKASH RAO, PROFESSOR,PACE INSTITUTE OF TECHNOLOGY AND SCIENCES	05-06-21	SEMINAR ON BASIC CIRCUIT CONCEPTS IN VLSI  SAU DS Jun 20079 19 10000  PACE IN  OR PRINCE  OR PRINCE IN  OR PRINCE  OR PRINCE IN  OR PRINCE IN  OR PRINCE IN  OR PRINCE IN  OR PRINCE  OR PRINCE IN  OR PRINCE		
10.	Seminar on future of electromagnetic and applications & opportunities	Dr. Sudhakar Jyothula, Professor, Vignan's Institute of Engineering for Women.	09-06-21	SEMINAR OR  FUNDS OF CHARTICS AND APPLICATION AS SYMPHOLICS  WAS 100 State  FACE IN  Subtract Jupitud  FACE IN	Figure 1 - Surginger (1) Machine (1) - Surginger (1) -	Description   Description
11.	Seminar on deep Learning Applications for skill Development	Mr.M.Kirankumar, Yantrisiksha Technologies private Limited.	27-03-21	HANDS-ON WORKSHOP ON Design of MENAS Sensor Using COSMOL Design of MENAS Sensor Design of MENAS Se		

12.	Webinar on Job opportunities for core ece&skills required to get into VLSI chip design MNCs (13th may,2021)	Mr.M.Madan Gopal, Corporate trainer &placement consultant, Star VLSI Services private limited.	13-05-21	ONE DAY RATIONAL RESINAR ON  JOB OPPORTUNITIES FOR CORE ECES SKILLS REQUISED TO GET INTO YELLOW ELLOW ELLOW  JOSOM DELEGATION  JOSOM DELEGATION  JOSOM DELEGATION  JOSOM DELEGATION  GENERALITIES CONTINUED  REPORTUNITIES CONTINUED  REPORTUNITIES CONTINUED  REPORTUNITIES  REPORT	M M	And group destribute  Malar routifications  Curtam routifications  Curtam routifications  Curtam routifications  Malar routifications  Curtam routifications  Curtam routifications  Curtam routifications  Malar routifications  Curtam routifications  Curtam routifications  Curtam routifications  Engaged routifications
13.	Webinar on essentials of academic research tools in paper writing (08th july,2021)	Dr.M.Rajasekhar, Associate professor, PACE ITS.	08-07-21	Webinar on Essentials OF Academic Research Tools in Paper Writing May 5 Mg 5 M	PACE	What dis bons, of a final property of the second of the se
14.	Basic communication systems	Dr.Sk.Subhani, Assistant Professor, PACEIT&S,Ongole	04-11-2020	Seminal of The Startup Journey:  How to Bring Ideas to Life?  How to Bring Ideas to Life?  Mon Box PACE - IR  In Startup Journey:  Recent Indian Indi		Make source of the source of t

15.	Introduction to AI & ML	Mrs. K. Hima Bindu, Assistant Professor, Vigan University	16-12-2020			
16.	How to make best power point presentation	Dr.M.Rajasekhar, Asst.Professor, PACE IT&S, Ongole	29-01-2021		PACE INSTITUTE OF TECHNOLOGY & SCIE AUTOHOMOUS Superation CET. Handwidth that HAND AND THE SECTION OF THE SECTI	
17.	Recent trends in bio- medical engineering	Dr. Y. Chalapathi Rao, Professor, VNR Vignan Jyothi, Hyd	18-02-2021	PRINCIPLE AND THE PRINCIPLE AN		0007-by SATIV

18.	Recent trends in signal processing	Dr. Venugopal Reddy, Professor & HoD, RISE Prakasam Engg.college, Ongole	15-03-2021		
19.	Trends in vlsi & embedded systems	Dr. Himabindu, Professor & HoD, QISCET,Ongole	30-03-2021	But he yes	
20.	Radar Applications	Mr. D. Avinash Babu, Scientific Assistant, IMD	28-04-2021		

21.	Recent trends in Bio- Medical engineering	Mrs. K. Hima Bindu, Assistant Professor, Vigan University	21-05-2021			
22.	Communication systems	Dr. Md.Hayat Razvee, Professor, PBR VITS, Kavali	17-06-2021		TO STAN STERNEY OF	
23.	Modern communications	Dr. Y. Chalapathi Rao, Professor, VNR Vignan Jyothi, Hyd	27-07-2021	THE PARTY OF THE P		

24	Trends in satellite communications	Dr. K. Ravi Kumar, Professor, NSRIT Vizag.	19-08-2021			
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