

‘GEETHANJALI COLLEGE OF ENGINEERING & TECHNOLOGY

Department's Monthly Report: August-2021

1. Guest Lectures. Furnish the list of guest lectures arranged.

S. No	Name of the Resource person	Designation and Organization	Topic covered	Target Attendance	Proposed by (Name of the faculty)	Course Outcomes attained
1	Dr.P.V.V.Kishore	Professor in KL university	Machine Learning in Signal Processing	III-B.Tech and faculty	Dr.S.Spandana	DSP course outcomes
2	Prof.K.S. Rao	Professor in GCET	DD Lab Experiments	All Digital Design lab handling Faculty	Ms M UmaRani	To acquire knowledge on all Digital Design lab experiments using simulide tool and trainers kits

2.Details of the Seminars/ Conferences / Workshops /Refresher Courses / Orientation Courses/ FDPs attended by faculty

Name of the Faculty	Nature of program attended: conference/workshop etc..	Title of the Program	Date(s) attended	Sponsored body/institute	Remarks
Appala Raju Uppala	Three-Day Online Workshop	IoT Design using Wireless Protocols	16 th to 18 th August 2021	CVR College of Engineering, Hyderabad	

Uppala Nageswara Rao	Two-Week FDP	Full custom Design of an IC using mentor Graphics and synopsis	09 th to 21 st August 2021	MVSR Engineering College Hyderabad	
Satish Babu Kaparapu	Two-Week FDP	Full custom Design of an IC using mentor Graphics and synopsis	09 th to 21 st August 2021	MVSR Engineering College Hyderabad	
A.Srinivas	Two-Week FDP	Full custom Design of an IC using mentor Graphics and synopsis	09 th to 21 st August 2021	MVSR Engineering College Hyderabad	
ARL Padmaja	AICTE Training and Learning online FDP	Artificial Intelligence in Electronic Design	09 th to 13 th August 2021	GITAM Deemed to be university	
K Satish Babu	Three-Day Online Workshop	IoT Design using Wireless Protocols	16 th to 18 th August 2021	CVR College of Engineering, Hyderabad	
MD Furkhanuddin	One week online FDP	5G and Emerging Technologies	09 th to 14 th August 2021	CVR College of Engineering, Hyderabad	
G.Sreelakshmi	Certificate of Achievement	Skills development and career guidance	24 th August 2021	Career Labs	
G.Sreelakshmi	Two-Week FDP	Full custom Design of an IC using mentor Graphics and synopsis	09 th to 21 st August 2021	MVSR Engineering College Hyderabad	

4.Students Higher Education Data.

S. No	Roll No.	Name of the student	Name of the program and University	TOEFL/ GRE/ GMAT/ IELTS Score, if any
1	17R15A0416	Vasanth Kulkarni	MS in UK	--
2	16R11A04A5	B.Shanmuka Vamshi	MS in US	--
3	15R11A04A5	Siripurapu Indira Devi	MS in US	GRE Score:332/346
4	14R11A0479	E.Naga Sirisha	MS in USA	IELTS:6.5
5	14R11A0457	V.Srivats Vishwamber	MS in US	IELTS:6.0
6	14R11A04H6	Venkata Sai Vasi Reddy	MS in US	IELTS:96
7	13R15A0410	Kamineni Sai Ram	MS in USA	DUOLINGO :115
8	17R11A04F7	CH.Roshan Reddy	MS in US	GRE Score:300/346
9	14R11A0468	Bingi Divya Sudha Rani	MS in US	
10	15R11A0478	J.Bhargav Roshan	MS in UK	
11	17R11A04A2	C.Srikar Chandra	MS in US	DUOLINGO :105
12	17R11A0472	Koganti Sree Sai Bhavana	MS in US	GRE Score:316.5/346 TOEFL Score : 94
13	17R11A0481	Marri Nithish Kumar	MS in US	GRE Score:313 /346
14	17R11A0455	Cheruku Samhith Reddy	MS in US	GRE Score:320 /346
15	17R11A04M4	M.Krishna Tejaswini	MS in US	GRE Score:307/346
16	17R11A04M6	M.Mrudul Manoj	MS in US	IELTS:6.0

7.Any other relevant/significant information:

Signature of faculty member in-charge

Signature of Head of the Department