GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

III B.Tech II Semester (R17) Online Second Mid Term Examinations (2019-20)
TIME TABLE

Duration: 60 minutes(Between 10.00 a.m. and 12.00 noon)   **26th August 2020**

DATE & DAY	CE	EEE	ME	ECE	CSE	IT
07.09.2020 (Monday)	Foundation Engineering (CE2536)	Power Electronics (EE2530)	Engineering Economics and Accountancy (BA2503)	Digital Signal Processing (EC2511)	Design and Analysis of Algorithms (CT2527)	Design and Analysis of Algorithms (CT2527)
08.09.2020 (Tuesday)	Highway Engineering (CE2537)	Probability and Fuzzy Mathematics (MA2511)	Metrology and Instrumentation (ME2538)	Control Systems (EE2512)/ Principles of VLSI Design (EC2539)	Data Warehousing and Data Mining (CT2528)	Data Warehousing and Data Mining (CT2528)
09.09.2020 (Wednesday)	Design and RC Structures (CE2538)	Microprocessors, Microcontrollers and Its Applications (EC2510)	Design of Machine Members (ME2539)	Microprocessors, Microcontrollers and Applications (EC2510)/ Biomedical Engineering (EC2507)	UML and Design Patterns (CS2511)/ Software Engineering (CT2517)	Object Oriented Analysis and Design (IT2510)
	Professional Elective - II					
10.09.2020 (Thursday)	Environmental Pollution and Its Control (CE2540)/ Ground Improvement Techniques (CE2542)	Embedded System Design (EC2512)/ Principles of VLSI Design (EC2513)	Principles of Finite Element Methods (ME2543)/ Robotics (ME2544)/ Automobile Engineering(ME2545)	Coding Theory (EC2551)	Artificial Intelligence (CT2521)/ Scripting Languages (CT2529)	Image Processing (CT2530)/ Real Time Systems (IT2512)
	Open Elective – III					
11.09.2020 (Friday)	Hydrology (CE2543)/ Planning for Sustainable Development (CE2544)/ Electrical and Hybrid Vehicles (EE2531)/ Power Plant Instrumentation (EE2532)/ Renewable Energy Sources (ME2542)/ Node and Angular JS (CS2512)/ Cyber Security (CS2513)/ Scripting Languages (CT2529)/ Software Project Management (CT2531)/ Academic Communication (EG2505)					
12.09.2020 (Saturday)	Earthquake Resistant Design of Structures (CE2568)	Electrical Distribution System (EE2549)	Power Plant Engineering (ME2569)/ Non Destructive Techniques (ME2574)	RADAR Engineering (EC2575)	Web Mining (CS2527)/ Cloud Computing (CT2540)	Internet of Things (CT2535)
13.09.2020 (Sunday)	--	--	Heat Transfer (ME2540)	Microwave and Optical Communications (EC2548)	--	Computer Networks (CT2519)
13.09.2020 (Sunday) 02.00 p.m. to 04.00 p.m.	**Optional Elective-V**					
	Smart Buildings and Automation (CE2548), Solar and Wind Energy Systems (EE2535), Big Data Analytics (CT2534)					

Note: 1. Mid Examination will be conducted for 40 marks with a duration of 60 minutes (Between 10.00 a.m. and 12.00 noon and also 02.00 to 04.00 on 13.09.2020)) on the above dates.
       2. Mid Examination consists of 30 multiple choice questions(mix of one mark & two marks questions) from the last three units of the syllabus.

Sd/
Vice Principal
(Academics)

Copy to: HODs – CE/EEE/ME/ECE/CSE/IT/BS&H for faculty Circulation/CoE
        Tables of Principal/Vice-Principal (Academics)/Vice-Principal (Administration)