GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, GUDLAVALLERU

M.TECH - II SEMESTER (R17/R19) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCTOBER 2020

TIME TABLE

Timings: 02.00 p.m. to 05.00 p.m.   **6th October 2020**

Specialization	19-10-2020 (Monday)	21-10-2020 (Wednesday)	26-10-2020 (Monday)	28-10-2020 (Wednesday)	31-10-2020 (Saturday)	02-11-2020 (Monday)
Structural Engineering	Research Methodologies (HS2901)	Earthquake Resistant Design (CE2909)	Finite Element Analysis (CE2910)	Theory of Plates and Shells (CE2911)	Pre-Stressed Concrete (CE2913)	Design of Sub-Structures (CE2915)
Power Electronics & Electric Drives	Research Methodologies (HS2901)	Advanced Digital Control Systems (EE2908)	Switched Mode Power Converters (EE2909)	Advanced Electric Drives (EE2910)	Application of Power Electronics to Power Systems (EE2912)	AI Techniques (EE2914)
Machine Design	Research Methodologies (HS2901)	Finite Element Methods (ME2909)	Design with Advanced Materials (ME2910)	Design for Manufacturing and Assembly (ME2911)	Condition Monitoring (ME2913)	Tribology (ME2917)
VLSI Design & Embedded Systems (R19)	Research Methodologies (HS3901)	VLSI System Design (EC3912)	Hardware and Software Co Design (EC3913)	Internet of Things (EC3914)	Advanced Computer Networks (EC3918)	System-on-Chip Design (EC3919)
Embedded Systems	Research Methodologies (HS2901)	Advanced Embedded Systems (EC2911)	Principles of CMOS Analog Design (EC2912)	Internet of Things (EC2913)	SoC Design (EC2914)	Advanced Computer Networks (EC2917)
Computer Science Engineering	Research Methodologies (HS2901)	Information Security (CS2909)	Scripting Languages (CS2910)	Data Analytics (CS2911)	Machine Learning (CS2913)	Cloud Computing (CS2915)

Note: Seating arrangement will be notified before the commencement of the exams.

Sd/-
Controller of Examinations

Sd/-
Principal