GMR Institute of Technology

An Autonomous Institute Affiliated to JNTUK, Kakinada



GMRIT/EXA/F-03

REV:00

Date: 27-05-2022

THEORY EXAMINATION TIME TABLE FOR

M.TECH.-1ST SEMESTER SUPPLEMENTARY JUNE 2022

(2020, 2019 & 2018 Batches Supplementary)

AN: 02.00 PM to 05.00 PM					
Date	CE - TPE	ME - TE	CHE - EE	ECE - VLSI & ES	EEE - PID
	Subject	Subject	Subject	Subject	Subject
21.06.2022 (TUE)	Pavement Materials and Construction (16TRE102)	Advanced Fluid Mechanics Elective-I (16THE001)	Water &Wwastewater Treatment Processes (16ENV103)	Advanced Microcontrollers and Processors (16VLS004)	Analysis of Power Electronic Converters (16PID102)
23.06.2022 (THU)	Traffic Engineering (16TRE103)	Advanced Thermodynamics (16THE102)	Environmental Impact Assessment (16ENV001)	Embedded System Design (16VLS102)	Power Electronic Control of DC Drives (16PID103)
25.06.2022 (SAT)	Ground Improvement Techniques / Construction Technology for Transportation (16TRE003 / 16TRE001)	Finite Elements Analysis (16THE103)	Chemistry & Microbiology for Environmental Engineers (16ENV102)	VLSI Technology and Design (16DEC003)	Modern Control Theory / Power Electronic Applications to Power Systems(Ele-I) (16PID002 / 16PID003)
27.06.2022 (MON)	Bridge Engineering (16TRE004)	Non-Conventional Energy Sources Elective II (16THE006)	Transportation of Water and Waste water (16ENV006)	Digital design through VERILOG (16DEC002)	Power Electronics Applications for Renewable Energy Systems(Ele-II) (16PID004)
29.06.2022 (WED)	Advanced Optimization Techniques (16MEX101)	Advanced Optimization Technique (16MEX101)	Advanced Optimization Techniques (16MEX101)	Advanced Optimization Techniques (16MEX101)	Advanced Optimization Technique (16MEX101)

NOTE: Student should report to the Examination Hall 30 minutes before the commencement of the Examination

Parami

Controller of Examinations