



# SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR.

(An Autonomous College of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

## Time Table of First semester M.Tech. End Semester Examination RW2020

Time : 10:00 AM to 12:00 NOON

Name of Prog	Day	Tuesday		Thursday		Saturday		Monday		Wednesday	
	Date	25-May-21		27-May-21		29-May-21		31-May-21		02-Jun-21	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
<b>Structural Engineering</b>		CET595	ENGINEERING COMPUTATIONAL TECHNIQUES	CET551	MATRIX METHOD	CET552	STRUCTURAL DYNAMICS	CET553	ADVANCED STEEL STRUCTURES	CET554-1	THEORY OF ELASTICITY & ELASTIC STABILITY
<b>Geotechnical Engineering</b>		CET595	ENGINEERING COMPUTATIONAL TECHNIQUES	CET571	ADVANCED SOIL MECHANICS	CET572	GEO TECHNICAL EXPLORATION & INVESTIGATION	-	-	-	-
<b>Computer Science and Engineering</b>		CST551	ADVANCED COMPUTER ARCHITECTURE	CST552	SOFTWARE ARCHITECTURE	CST553	ADVANCES IN ALGORITHMS	CST554	ADVANCED TECHNIQUES IN DATA MANAGEMENT	CST555-2	PATTERN RECOGNITION
<b>PEPS</b>		EET551	ADVANCED POWER ELECTRONICS	EET552	POWER SYSTEM MODELING & ANALYSIS	EET553	RESEARCH METHODOLOGY	EET554	PROCESSOR APPLICATIONS IN POWER SYSTEMS	EET556	FACTS & HVDC TRANSMISSION
<b>VLSI DESIGN</b>		ENT551	CMOS DIGITAL CIRCUIT DESIGN	ENT552	DIGITAL SYSTEM DESIGN	ENT553	EMBEDDED SYSTEM AND RTOS	ENT554	SEMICONDUCTOR DEVICES	ENT555-1	VLSI TECHNOLOGY
	ENT555-2									ADVANCED COMPUTER ARCHITECTURE	
	ENT555-3									ADVANCED DIGITAL SIGNAL PROCESSING	
<b>Industrial Engineering</b>		INT551	OPERATIONS RESEARCH	INT552	STATISTICS AND QUALITY CONTROL	INT553	PLANNING AND CONTROL OF MANUFACTURING SYSTEMS	INT555-1	AUTOMATION IN PRODUCTION	MET556	RESEARCH METHODOLOGY
	INT555-2							FINANCIAL MANAGEMENT			
	INT555-4							HUMAN CAPITAL MANAGEMENT			
<b>Heat Power Engineering</b>		MET551	ADVANCED THERMODYNAMICS	MET552	CONDUCTION AND RADIATION HEAT TRANSFER	MET553	FLUID DYNAMICS	MET555-3	FINITE ELEMENT METHOD	MET556	RESEARCH METHODOLOGY
	MET555-2							FUELS AND COMBUSTION			
<b>Robotics &amp; Automation</b>		MET751	ROBOT KINEMATICS AND DYNAMICS	MET752	CONTROL SYSTEM THEORY	MET753	ROBOTIC DRIVES AND ACTUATORS	MET754	ROBOTIC SENSORS	MET755-1	INTERNET OF THINGS

Date : 05.05.2021

Controller of Examinations