



SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR.
 (An Autonomous College of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)
Time Table of Third Semester B.E. End Semester Examination RW2020
Time : 10:00 AM to 12:00 NOON

Name of Branch	Day	Tuesday		Thursday		Saturday		Monday		Wednesday		Friday	
	Date	01-Dec-20		03-Dec-20		05-Dec-20		07-Dec-20		09-Dec-20		11-Dec-20	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
Civil Engineering	-	-	-	CET201	Strength of Materials	CET203	Geotechnical Engineering-I	CET202	Fluid Mechanics – I	CET204	Engineering Geology	MAT201	Engineering Mathematics-III
	CET254	Engineering Mechanics	CET255	Solid Mechanics	CET253	Environmental Engineering - I	CET252	Fluid Mechanics - I	CET251	Construction Materials	MAT251	Transform, Calculus and Applied Statistics	
Computer Science and Engineering	-	-	-	CST213	Data Structure and Program design	MAT202	Engineering Mathematics-III	HUT204	Technical Communication	CST214	Digital Circuit & Fundamental of Microprocessor	CST215	Computer Architecture and Organization
	CST252	Data Structure & Algorithms				MAT252	Linear Algebra and Statistics	HUT253	Business Communication	HUT257	Cyber Laws & Ethics in IT	CST251	Fundamentals of Digital Logic and Computer Architecture
Electrical Engineering	-	-	-	EET201	Elements of Electromagnetic	CST212	Introduction to Computer Concepts	EET207	Network Analysis	MAT203	Engineering Mathematics-III	ENT206	Electronic Devices & Circuits
	ENT259	Analog Electronic Circuits	CET271	Engineering Mechanics & Strength of Materials	EET252	Electrical Measurements & Instrumentation	EET251	Network Analysis	MAT256	Electrical Engineering Mathematics	HUT251	Principles of Economics & Management	
Electronics and Communication Engineering	CST211	Object Oriented Data Structure	PHT201	Electronic Engineering Materials & IC Fabrication	ECT202	Digital Logic Design	EET205	Network Theory	MAT203	Engineering Mathematics-III	ECT201	Electronic Devices	
			ECT253	Signals and Systems	ECT252	Digital System Design	ECT254	Network Theory	MAT255	Engineering Mathematics	ECT251	Electronics Devices	
Electronics Design Technology	-	-	-	PHT201	Electronic Engineering Materials & IC Fabrication	EDT201	Electronic Devices	EET205	Network Theory	MAT203	Engineering Mathematics-III	EDT202	Digital Logic Design
	IDT253	Biological Science	EDT253	Signals and Systems	EDT251	Electronic Devices & Circuits	EET261	Network Theory	MAT253	Engineering Mathematics	EDT252	Digital Circuit Design	
Electronics Engineering	-	-	-	PHT201	Electronic Engineering Materials & IC Fabrication	ENT201	Electronic Devices	EET205	Network Theory	MAT203	Engineering Mathematics-III	ENT202	Digital Logic Design
	CST261	Data Structure & Algorithms	ENT253	Signals and Systems	ENT251	Electronic Devices & Circuits	EET261	Network Theory	MAT254	Complex Variables and Partial Differential Equations	ENT252	Digital Circuit Design	
Industrial Engineering	-	-	-	INT201	Thermal Engineering	INT203	Metal Working processes	INT202	Principles of Management & Managerial Economics	CST210	Data Structures & File handling using C	MAT204	Quantitative Methods-I
	IDT252*	Biology	INT254	Facilities Planning	INT252	Manufacturing Engineering - I	INT251*	Principles of Mechanical Engineering - I	INT255	Object Oriented Programming Methods	MAT258	Introduction to Statistics & Probability - I	
Information Technology	-	-	-	HUT203	Principles of Management	MAT202	Engineering Mathematics-III	ITT201	Data Structures and Program Design	ITT202	Digital Circuits and Fundamentals of Microprocessor	ITT203	Business Information System
				HUT254	Technical Communication	MAT252	Linear Algebra and Statistics	ITT252	Data Structures	ITT253	Digital Circuits & Fundamentals of Microprocessor	ITT251	Object Oriented Programming
Mechanical Engineering	-	-	-	MET201	Kinematics of Machinery	MET203	Manufacturing Science- I	MET202	Fluid Mechanics	MAT206	Engineering Mathematics-III	MET204	Engineering Metallurgy
	MET253	Engineering Mechanics	IDT251	Biology	MET254	Manufacturing Processes			MAT257	Engineering Mathematics	MET251	Material Engineering	

Date : 12.11.2020

Note : * 10.00 am to 11.20 am

Controller of Examinations