



# SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR.

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

## REVISED Time Table of Second semester M.Tech. (CBCS & NON CBCS) End Semester Examination RS2019

**Time : 9:30 AM to 12:30 PM**

Name of Prog	Day	Monday				Thursday				Saturday				Monday				Wednesday				Friday				Monday			
	Date	29-Apr-19				02-May-19				04-May-19				06-May-19				08-May-19				10-May-19				13-May-19			
		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		Subject Code	Subject Name		
Industrial Engineering	CBCS	INT557	HUMAN FACTORS ENGINEERING	C	INT558	MAINTENANCE ENGINEERING	C	INT561	ADVANCE COMPUTATION TECHNIQUES	C	INT560-3	PROJECT MANAGEMENT	PE	INT599-1	QUALITY MANAGEMENT	OE	-	-		INT556	SUPPLY CHAIN MANAGEMENT	C							
	Non- CBCS	INT507	METHODS ENGINEERING AND ERGONOMICS		INT510	MAINTENANCE ENGINEERING		INT509	PROJECT EVALUATION AND MANAGEMENT		INT508	MANUFACTURING ECONOMICS & ANALYSIS		-	-		-	-		INT506	AUTOMATION IN PRODUCTION								
Heat Power Engg.	CBCS	MET558	ADVANCED REFRIGERATION AND AIR CONDITIONING	C	MET559	COMPUTATIONAL FLUID DYNAMICS	C	MET562	ADVANCED COMPUTATIONAL TECHNIQUES	C	MET561-1	SOLAR ENERGY UTILIZATION	PE	MET599-2	AUTOMOBILE ENGINEERING	OE	MET561-2	INDUSTRIAL FLUID POWER	PE	MET557	CONVECTIVE HEAT AND MASS TRANSFER	C							
	Non- CBCS	MET509	ADVANCED REFRIGERATION AND AIR CONDITIONING		MET507	COMPUTATIONAL FLUID DYNAMICS		-	-		MET511-1	SOLAR ENERGY UTILISATION		-	-		MET510	POWER PLANT ENGINEERING		MET508	CONVECTIVE HEAT AND MASS TRANSFER								
PEPS	CBCS	EET558	ADVANCED POWER SYSTEM	C	EET560-2	DIGITAL SIGNAL PROCESSING	PE	EET561	ELECTRICAL POWER DISTRIBUTION & SMART GRID	GE	-	-		-	-		-	-		EET557	ADVANCED DRIVES	C							
	Non- CBCS	EET 510-2	ADVANCED POWER SYSTEM PROTECTIONS		EET560-1	POWER QUALITY		EET562	MICROCONTROLLER APPLICATIONS IN POWER CONTROLLERS		EET513	ELECTRICAL POWER DISTRIBUTION SYSTEMS		EET509	FACTS		-	-		EET506	ADVANCED DRIVES								
Computer Science and Engineering	CBCS	CST557	ADVANCED DIGITAL IMAGE PROCESSING	C	CST558	RESEARCH METHODOLOGY	C	CST561-1	OPTIMIZATION TECHNIQUES IN ARTIFICIAL INTELLIGENCE	GE	-	-		CST599-1	ADVANCE PROGRAMMING TECHNIQUES	OE/PE	-	-		CST556	COMPILING FOR HIGH PERFORMANCE ARCHITECTURE	C							
	Non- CBCS	CST507	ADVANCED DIGITAL IMAGE PROCESSING		CST508	DATA MANAGEMENT TECHNIQUES		CST509	CRYPTOGRAPHY		CST510-3	PARALLEL ALGORITHMS		-	-		-	-		CST506	COMPILING FOR HIGH PERFORMANCE ARCHITECTURE								
VLSI DESIGN	CBCS	ENT557	SYSTEM VERILOG FOR VERIFICATION	C	ENT558	RESEARCH METHODOLOGY	C	ENT559-1	VLSI SIGNAL PROCESSING	PE	ENT560	VLSI DESIGN AUTOMATION	GE	ENT559-3	MEMS	OE/PE	-	-		ENT556	ANALOG IC DESIGN	C							
	Non- CBCS	ENT507	DIGITAL SYSTEM DESIGN AND VERIFICATION		ENT508	ADVANCED TOPICS IN SIGNAL PROCESSING		ENT510-2	VLSI SIGNAL PROCESSING		ENT510-1	MEMORY DESIGN AND TESTING		ENT510-4	MICRO. SENSORS & MEMS	OE/PE	-	-		ENT506	ANALOG IC DESIGN								
Structural Engineering	CBCS	CET555	FOUNDATION DESIGN	C	CET558	DESIGN OF EARTHQUAKE RESISTANCE RCC STRUCTURES	C	CET556	ADVANCED CONCRETE STRUCTURES	C	CET597-2	FINITE ELEMENT METHOD	GE	CET599-2	GEOSCIENCE	OE	-	-		CET596	RESEARCH METHODOLOGY	C							
	Non- CBCS	CET507	FOUNDATION DESIGN		CET510-2	DESIGN OF EARTHQUAKE RESISTANCE RCC STRUCTURES		CET508	ADVANCED CONCRETE STRUCTURES		CET506	FINITE ELEMENT METHOD		-	-		-	-		CET509	THEORY OF PLATES AND SHELLS								
Geotechnical Engineering	CBCS	CET573	FOUNDATION ENGINEERING - I	C	CET597-1	APPLIED SOIL ENGINEERING	GE	-	-		-	-		CET599-3	PRESTRESSED CONCRETE STRUCTURE	OE	-	-		CET596	RESEARCH METHODOLOGY	C							
	Non- CBCS	CET526	FOUNDATION ENGINEERING-I		CET525	APPLIED SOIL ENGINEERING		-	-		-	-		-	-		-	-		CET524	ADVANCED SOIL MECHANICS								
													PHT599	SOLAR CELLS: MATERIALS & DESIGN	OE														

Date : 12.03.2019

Controller of Examinations