



**SHRI RAMDEOBABA COLLEGE OF ENGINEERING & MANAGEMENT, NAGPUR.**

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

**Fifth Semester B.E. End Semester Examination RS2017**

**Time : 2 PM to 5 PM**

Name of Branch	Day	Monday		Tuesday		Wednesday		Thursday		Saturday		Tuesday	
	Date	24-Apr-17		25-Apr-17		26-Apr-17		27-Apr-17		29-Apr-17		2-May-17	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
<b>Civil Engineering</b>		CET302	Environmental Engineering-II	CET301*	Steel Structures	CET303	Surveying-II	CET304	Transportation Engineering-I	CET305	Building Design & Drawing	CET306	Hydrology and Water Resources
<b>Computer Science and Engineering</b>		CST301	System Programming	CST302	Computer Graphics & GUI Design Technologies	CST303	Software Engineering	CST304	Microprocessor & Interfacing	CST305	Computer Networks	-	-
<b>Electrical Engineering</b>		EET302	Electrical Machines-II	EET303	Electrical Power Systems - I	EET316	Microprocessor & Interfacing	EET301	Power Station Practice	EET304-1	Electrical Machine Design	-	-
										EET304-3	Energy Management and Audit	-	-
<b>Electronics and Communication Engineering</b>		ECT302	Microprocessor & Interfacing	EET314	Control System Engineering	HUT301	Principals Of Economics & Management	ECT303	Computer Organization	ECT301	Fundamentals of Communication Engineering	-	-
<b>Electronics Design Technology</b>		EDT303	PCB Technology	EDT301	Digital Systems Design with HDL	HUT301	Principals Of Economics & Management	EDT304	Microprocessor & Interfacing	EDT302	Statistical Signal Analysis	-	-
<b>Electronics Engineering</b>		ENT303	Field & Radiating System	ENT301	Digital System Design With HDL	HUT301	Principals Of Economics & Management	ENT304	Microprocessor & Interfacing	ENT302	Statistical Signal Analysis	-	-
<b>Industrial Engineering</b>		INT301	Operations Research - I	INT302	Fluid Power Engineering	INT304	Productivity Measurement & Improvement	INT303	Machine Design	INT305-1	System Dynamics	-	-
										INT305-2	Human Resource Management	-	-
										INT305-4	Energy Management	-	-
										INT305-3	Object Oriented Programming	-	-
<b>Information Technology</b>		ITT301	Microprocessor & Interfacing	ECT311	Digital Communication	ITT303	Theory of Computation	ITT304	Software Engineering	ITT302	System Software	-	-
<b>Mechanical Engineering</b>		MET301	Design Of Machine Elements - I	MET302	Heat Transfer	MET303	Mechanical measurements	MET304	Production Technology	INT313	Operations Research	-	-

\* Paper will be from 2.00 PM to 6.00 PM