



RAMDEOBABA UNIVERSITY, NAGPUR

(Self Finances University)

Time Table of First Semester M.Tech. End Semester Examination RW2024

Time : 02:00 pm to 05:00 pm

Programme	Day	Tuesday		Thursday		Friday		Monday		Wednesday		Friday	
	Date	25-Feb-25		27-Feb-25		28-Feb-25		03-Mar-25		05-Mar-25		07-Mar-25	
		Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name	Subject Code	Subject Name
M. Tech. Computer Science and Engineering (AI&ML)		24CS50TH1175	Probability and Statistics	24CS50TH1176	Advance Data Structures	24CS50TH1177	Artificial Intelligence	24CS50TH1178	Advanced processors for AI	24HS02TH1175	Technical Communication		
M.Tech (Construction Management)		24ES52TH1175*	Fundamentals Research Methodology and Intellectual Property Rights*	24CS50TH1176	Advance Data Structures	24ES52TH1178	Construction Equipments	24ES52TH1179	Contract Management	24ES52TH1180	Quantification of Project	24ES52TH1181	Construction Planning and Scheduling
First Semeste M.Tech (Structural Engineering)		24ES52TH1175*	Fundamentals Research Methodology and Intellectual Property Rights*	24ES51TH1176	Numerical Methods	24ES51TH1177	Matrix Method	24ES51TH1178	Structural Dynamics	24ES51TH1179	Advanced Design of Steel Structures	24ES51TH1180	Theory of Elasticity & Plasticity
First Semeste M.Tech (Geo Technical Engineering)		24ES52TH1175*	Fundamentals Research Methodology and Intellectual Property Rights*	24ES51TH1176	Numerical Methods	24ES54TH1177	Geotechnical Exploration & Investigation	24ES54TH1178	Advanced Soil Mechanics	24ES54TH1179	Expansive soil	24ES54TH1180	Foundation Engineering-I
First Semeste M.Tech (Environmental Engineering)		24ES52TH1175*	Fundamentals Research Methodology and Intellectual Property Rights*	24ES53TH1176	Environmental Chemistry & Microbiology	24ES53TH1177	Municipal Water Treatment	24ES53TH1178	Municipal Waste Water Treatment	24ES53TH1179	Water Supply and Waste Water Collection System		
First Semester M. Tech. (Electric Vehicle Technology)		24EE52TH1175	Advanced Power Electronics	24EE52TH1176	Fundamentals of Electric Vehicles	24EE52TH1177	Microcontroller: Programming and System Design	24EE52TH1178	EV Instrumentation and Communication	24EE52TH1181	Research Methodology and IPR*	24EE52TH1179-2	Digital Signal Processing

* - Examination from :02:00 pm to 04:00 pm

Date: 05/02/2025

Controller of Examination (Incharge)