



RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES-BASAR

AY_25-26_Engg_[B20,B21,B22_E1 To E3]_S2_EST(RemMode)_Timetable (Final)_JULY-26_R22_Curriculum

Batch	Date	6/Jul/2026	9/Jul/2026	14/Jul/2026	17/Jul/2026	21/Jul/2026	24/Jul/2026
	Time	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM
E1_S2	CE		CS1202		MA1201	CY1201	CE1201/CE1202
	CHEM	PH1201	CH1201	HS1201	MA1201	CY1202	BS1201
	CSE	PH1201	CS1201	HS1201	MA1201		BS1201/EE1202
	ECE		EC1202	HS1201	MA1201		EC1201/EE1203
	EEE		CS1202	EE1201	MA1202	CY1201	EC1203
	ME		CS1202		MA1201	CY1201	ME1201/ME1202
	MME		CS1202		MA1201	CY1201	MM1201
Batch	Date	7/Jul/2026	10/Jul/2026	15/Jul/2026	18/Jul/2026	22/Jul/2026	25/Jul/2026
	Time	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM
E2_S2	CE	CE2205/HS2202/CE2203/BM2205	CE2204	CE2201			
	CHEM	EE2204	CH2203	CH2202	CH2201		
	CSE	MA2202	CS2202	CS2203			
	ECE	EC2201	EC2202	MA2201	EC2203	CS2205	
	EEE	EC2205	EE2201	EE2202	EE2203	EC2206	
	ME	ME2211	ME2201	EC2207	ME2202	ME2203	
	MME	MM2204	MM2201	BM2201	MM2202	HS2201	MM2203
Batch	Date	8/Jul/2026	13/Jul/2026	16/Jul/2026	20/Jul/2026	23/Jul/2026	
	Time	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	09:30 AM- 12:30PM	
E3_S2	CE	CE3201	HS3201/CE3202	HS3206	CE3211	CE3221	
	CHEM	CH3203	CH3232	HS3202/CH3201	BS3402/CH3202	CH3241	
	CSE	CS3203					
	ECE	CS3204	EC3201	EC3202			
	EEE	CS3401	EE3202/EE3211/EE3201				
	ME	ME3201	ME3203	ME3204	BM3201	ME3202	
	MME	MM3201	MM3202	MM3212			

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Controller of Examinations

Subject_Code	Subject_Name	Branch Name
MA1201	Differential Equations and Vector Calculus	Chemical Engineering
MA1201	Differential Equations and Vector Calculus	Chemical Engineering
PH1201	Engineering Physics	Chemical Engineering
CH1201	Engineering Thermodynamics	Chemical Engineering
HS1201	English	Chemical Engineering
BS1201	Environmental Science	Chemical Engineering
CY1202	Organic Chemistry	Chemical Engineering
CY1202	Organic Chemistry	Chemical Engineering
MA1201	Differential Equations and Vector Calculus	Civil Engineering
CY1201	Engineering Chemistry	Civil Engineering
CE1202	Engineering Geology	Civil Engineering
CE1201	Engineering Mechanics	Civil Engineering
CS1202	Programming for Problem Solving	Civil Engineering
EE1202	Basic Electrical and Electronics Engineering	Computer Science & Engineering
CS1201	Data Structures and Algorithms	Computer Science & Engineering
MA1201	Differential Equations and Vector Calculus	Computer Science & Engineering
PH1201	Engineering Physics	Computer Science & Engineering
HS1201	English	Computer Science & Engineering
BS1201	Environmental Science	Computer Science & Engineering
EC1203	Analog Electronic Circuits-I	Electrical & Electronics Engineering
MA1202	Differential Equations and Laplace Transform	Electrical & Electronics Engineering
CY1201	Engineering Chemistry	Electrical & Electronics Engineering
EE1201	Network Theory-II	Electrical & Electronics Engineering
CS1202	Programming for Problem Solving	Electrical & Electronics Engineering
EE1203	Basic Electrical Engineering	Electronics & Communications Engineering
MA1201	Differential Equations and Vector Calculus	Electronics & Communications Engineering
EC1201	Electronic Devices and Circuits	Electronics & Communications Engineering
HS1201	English	Electronics & Communications Engineering
EC1202	Network Analysis	Electronics & Communications Engineering
MA1201	Differential Equations and Vector Calculus	Mechanical Engineering
CY1201	Engineering Chemistry	Mechanical Engineering
ME1201	Engineering Mechanics	Mechanical Engineering
ME1202	Introduction to Manufacturing Processes	Mechanical Engineering
CS1202	Programming for Problem Solving	Mechanical Engineering
MA1201	Differential Equations and Vector Calculus	Metallurgical & Materials Engineering
CY1201	Engineering Chemistry	Metallurgical & Materials Engineering
MM1201	Physics of Materials	Metallurgical & Materials Engineering
CS1202	Programming for Problem Solving	Metallurgical & Materials Engineering

Subject_Cod	Subject_Name	Branch Name
EE2204	Basic Electrical and Electronics Engineering	Chemical Engineering
CH2203	Mass Transfer Operations-I	Chemical Engineering
CH2202	Mechanical Unit Operations	Chemical Engineering
CH2201	Process Heat Transfer	Chemical Engineering
BM2205	Constitution of India	Civil Engineering
CE2204	Design of Concrete Structures	Civil Engineering
HS2202	Effective Technical Communication-I	Civil Engineering
CE2201	Hydraulic Engineering	Civil Engineering
CE2203	Structural Analysis-I	Civil Engineering
CE2205	Water Resources Engineering-I	Civil Engineering
CS2203	Design and Analysis of Algorithms	Computer Science & Engineering
CS2202	Operating System	Computer Science & Engineering
MA2202	Probability and Statistics	Computer Science & Engineering
EC2205	Digital Electronics	Electrical & Electronics Engineering
EE2201	Electrical Machines-II	Electrical & Electronics Engineering
EE2202	Power Electronics	Electrical & Electronics Engineering
EE2203	Power Systems-I	Electrical & Electronics Engineering
EC2206	Signals and Systems	Electrical & Electronics Engineering
EC2201	Analog Circuits	Electronics & Communications Engineering
EC2202	Digital Systems Design	Electronics & Communications Engineering
EC2203	Electromagnetic Waves	Electronics & Communications Engineering
MA2201	Numerical Methods	Electronics & Communications Engineering
CS2205	Object Oriented Programming Structures through Java	Electronics & Communications Engineering
ME2211	Composite Materials	Mechanical Engineering
ME2202	Dynamics of Machinery	Mechanical Engineering
EC2207	Electronics ICs Application	Mechanical Engineering
ME2201	Fluid Mechanics and Hydraulic Machines	Mechanical Engineering
ME2203	Manufacturing Technology-I	Mechanical Engineering
HS2201	Essence of Indian Traditional Knowledge	Metallurgical & Materials Engineering
MM2202	Iron and Steel Making	Metallurgical & Materials Engineering
BM2201	Managerial Economics and Financial Analysis	Metallurgical & Materials Engineering
MM2203	Mechanical Properties of Materials	Metallurgical & Materials Engineering
MM2204	Metal Casting and Joining	Metallurgical & Materials Engineering
MM2201	Phase Transformations	Metallurgical & Materials Engineering

Subject_Code	Subject_Name	Branch Name
CH3201	Chemical Reaction Engineering-II	Chemical Engineering
CH3202	Instrumentation and Process Control	Chemical Engineering
CH3241	Petroleum Engineering	Chemical Engineering
CH3203	Process Equipment Design	Chemical Engineering
CH3232	Renewable Energy Sources	Chemical Engineering
HS3202	Soft Skills	Chemical Engineering
BS3402	Technology of Pharmaceuticals and Fine Chemicals	Chemical Engineering
CE3201	Construction Planning and Management	Civil Engineering
HS3206	Effective Technical Communication-II	Civil Engineering
CE3202	Environmental Engineering	Civil Engineering
HS3201	Essence of Indian Traditional Knowledge	Civil Engineering
CE3211	Foundation Engineering	Civil Engineering
CE3221	Railway Airport Engineering	Civil Engineering
CS3203	Automata Theory and Compiler Design	Computer Science & Engineering
CS3401	Object Oriented Programming Structures through Java	Electrical & Electronics Engineering
EE3201	Power Semiconductor Drives	Electrical & Electronics Engineering
EE3202	Power Systems Operation and Control	Electrical & Electronics Engineering
EE3211	Power Systems Protection	Electrical & Electronics Engineering
CS3204	Computer Networks	Electronics & Communications Engineering
EC3201	Microprocessor and Microcontrollers	Electronics & Communications Engineering
EC3202	RF and Microwave Engineering	Electronics & Communications Engineering
ME3203	Computer Aided Engineering	Mechanical Engineering
ME3202	Design of Transmission Elements	Mechanical Engineering
ME3204	Instrumentation and Control System	Mechanical Engineering
BM3201	Managerial Economics and Financial Analysis	Mechanical Engineering
ME3201	Power Plant Engineering	Mechanical Engineering
MM3202	Corrosion Engineering	Metallurgical & Materials Engineering
MM3212	Fracture Mechanics	Metallurgical & Materials Engineering
MM3201	Materials Characterization	Metallurgical & Materials Engineering