



Rajiv Gandhi Univeristy of Knowledge Technologies-Basar

AY 25-26_S2_PUC-I_MT-II_Timetable(Final)_Apr-26

P-I_S2	Date	27-Apr-2026			28-Apr-2026		29-Apr-2026	
	SLOT	SLOT-I		SLOT-III	SLOT-I		SLOT-I	
	Timings	09:00 AM-09:45 AM	09:45 AM-10:30 AM	04:00 PM-4:45 PM	09:00 AM-09:45 AM	09:45 AM-10:30 AM	09:00 AM-09:45 AM	09:45 AM-10:30 AM
		CY125	TE122/SN122	BS127	MA123	EN121	CS126	PH124

AY 25-26_S2_E1_MT-II_Timetable(Final)_Apr-26

	Date	27-Apr-2026		28-Apr-2026		29-Apr-2026	
	SLOT	SLOT-II		SLOT-II		SLOT-II	
	Year/Sem	Timings	11:15 AM-12:00 PM	12:00 PM-12:45 PM	11:15 AM-12:00 PM	12:00 PM-12:45 PM	11:15 AM-12:00 PM
E-I_S2	CE	CS1202	CY1201	MA1203	BM1205	CE1202	CE1201
	CHE	CS1202	PH1201	MA1203	BM1205	EE1202	CH1201
	CSE	CS1201	PH1201	MA1204		EE1202	HS1201
	ECE	EC1201	PH1201	MA1204		EC1202	HS1201
	EEE	EE1201	CY1201	MA1204/MA1202	BM1205	EC1203	HS1201
	ME	CS1202	CY1201	MA1203	BM1205	ME1203	ME1201
	MME	CS1202	CY1201	MA1203	BM1205	MM1203	MM1202

AY 25-26_S2_E2_MT-III_Timetable(Final)_Apr-26

	Date	27-Apr-2026		28-Apr-2026		29-Apr-2026		
	SLOT	SLOT-II		SLOT-II		SLOT-III	SLOT-II	
	Year/Sem	Timings	11:15 AM-12:00 PM	12:00 PM-12:45 PM	11:15 AM-12:00 PM	12:00 PM-12:45 PM	04:00 PM-4:45 PM	11:15 AM-12:00 PM
E-II_S2	CE	CE2201	CE2202	CE2203	CE2204	BM2205	HS2202	CE2205
	CHE	CH2201	EE2204	CH2203	BM2202		CH2202	
	CSE	MA2202	CS2203	CS2201	CS2202			
	ECE	MA2201	EC2202	EE2205	BS2201	CS2205	EC2201	EC2203
	EEE	EE2201	EE2202	EC2205	EE2203		EC2206	HS2201
	ME	ME2201	ME2211	ME2203	EC2207		ME2202	HS2201
	MME	MM2203	BM2201	MM2204	MM2201		MM2202	HS2201

Sd/-
Controller of Examinations

List of PUC-I Courses and Course Codes

Course Code	Course Name		Course Code	Course Name
BS127	Bio Science		MA123	Maths
CS126	Information Technology		PH124	Physics
CY125	Chemistry		SN122	Sanskrit
EN121	English		TE122	Telugu

List of E1S2 Courses

Subject Code	Subject Name	Dept.
BM1205	Constitution of India	Chemical Engineering
CH1201	Engineering Thermodynamics	Chemical Engineering
CS1202	Programming for Problem Solving	Chemical Engineering
EE1202	Basic Electrical and Electronics Engineering	Chemical Engineering
MA1203	Ordinary Differential Equations and Vector Calculus	Chemical Engineering
PH1201	Engineering Physics	Chemical Engineering
BM1205	Constitution of India	Civil Engineering
CE1201	Engineering Mechanics	Civil Engineering
CE1202	Building Planning and Drawing	Civil Engineering
CS1202	Programming for Problem Solving	Civil Engineering
CY1201	Engineering Chemistry	Civil Engineering
MA1203	Ordinary Differential Equations and Vector Calculus	Civil Engineering
CS1201	Data Structures and Algorithms	Computer Science and Engineering
EE1202	Basic Electrical and Electronics Engineering	Computer Science and Engineering
HS1201	English	Computer Science and Engineering
MA1204	Differential Equations and Vector Calculus	Computer Science and Engineering
PH1201	Engineering Physics	Computer Science and Engineering
BM1205	Constitution of India	Electrical and Electronics Engineering
CY1201	Engineering Chemistry	Electrical and Electronics Engineering
EC1203	Analog Electronic Circuits-I	Electrical and Electronics Engineering
EE1201	Network Theory-II	Electrical and Electronics Engineering
HS1201	English	Electrical and Electronics Engineering
MA1202	Differential Equations and Laplace Transforms	Electrical and Electronics Engineering
MA1204	Differential Equations and Vector Calculus	Electrical and Electronics Engineering
EC1201	Network Theory	Electronics and Communication Engineering
EC1202	Signals and Systems	Electronics and Communication Engineering
HS1201	English	Electronics and Communication Engineering
MA1204	Differential Equations and Vector Calculus	Electronics and Communication Engineering
PH1201	Engineering Physics	Electronics and Communication Engineering
BM1205	Constitution of India	Mechanical Engineering
CS1202	Programming for Problem Solving	Mechanical Engineering
CY1201	Engineering Chemistry	Mechanical Engineering
MA1203	Ordinary Differential Equations and Vector Calculus	Mechanical Engineering
ME1201	Engineering Mechanics	Mechanical Engineering
ME1203	Basic Manufacturing Technology	Mechanical Engineering
BM1205	Constitution of India	Metallurgical and Materials Engineering
CS1202	Programming for Problem Solving	Metallurgical and Materials Engineering
CY1201	Engineering Chemistry	Metallurgical and Materials Engineering
MA1203	Ordinary Differential Equations and Vector Calculus	Metallurgical and Materials Engineering
MM1202	Non Metallic Materials	Metallurgical and Materials Engineering
MM1203	Mechanics of Materials	Metallurgical and Materials Engineering

List of E2S2 Courses

Subject Code	Subject Name	Dept.
BM2205	Constitution of India	Civil Engineering
CE2201	Hydraulic Engineering	Civil Engineering
CE2202	Surveying	Civil Engineering
CE2203	Structural Analysis-I	Civil Engineering
CE2204	Design of Concrete Structures	Civil Engineering
CE2205	Water Resources Engineering - I	Civil Engineering
HS2202	Effective Technical Communication - I	Civil Engineering
BM2202	Fundamentals of Management for Engineers	Chemical Engineering
CH2201	Process Heat Transfer	Chemical Engineering
CH2202	Mechanical Unit Operations	Chemical Engineering
CH2203	Mass Transfer Operations-I	Chemical Engineering
EE2204	Basic Electrical & Electronics Engineering.	Chemical Engineering
CS2201	Web Technologies	Computer Science and Engineering
CS2202	Operating System	Computer Science and Engineering
CS2203	Design and Analysis of Algorithms	Computer Science and Engineering
MA2202	Probability and Statistics	Computer Science and Engineering
BS2201	Environmental Science	Electronics and Communication Engineering
CS2205	Object Oriented Programming	Electronics and Communication Engineering
EC2201	Analog Circuits	Electronics and Communication Engineering
EC2202	Digital Systems Design	Electronics and Communication Engineering
EC2203	Electromagnetic Waves	Electronics and Communication Engineering
EE2205	Control systems	Electronics and Communication Engineering
MA2201	Numerical Methods	Electronics and Communication Engineering
EC2205	Digital Electronics	Electrical and Electronics Engineering
EC2206	Signals and Systems	Electrical and Electronics Engineering
EE2201	Electrical Machines-II	Electrical and Electronics Engineering
EE2202	Power Electronics	Electrical and Electronics Engineering
EE2203	Power Systems-I	Electrical and Electronics Engineering
HS2201	Essence of Indian Traditional Knowledge	Electrical and Electronics Engineering
EC2207	Electronics ICs application	Mechanical Engineering
HS2201	Essence of Indian Traditional Knowledge	Mechanical Engineering
ME2201	Fluid Mechanics and Hydraulic Machines	Mechanical Engineering
ME2202	Dynamics of Machinery	Mechanical Engineering
ME2203	Manufacturing Technology I	Mechanical Engineering
ME2211	Composite Materials	Mechanical Engineering
BM2201	Managerial Economics and Financial Analysis	Metallurgical and Materials Engineering
HS2201	Essence of Indian Traditional Knowledge	Metallurgical and Materials Engineering
MM2201	Phase Transformations	Metallurgical and Materials Engineering
MM2202	Iron and Steel Making	Metallurgical and Materials Engineering
MM2203	Mechanical Properties of Materials	Metallurgical and Materials Engineering
MM2204	Metal Casting and Joining	Metallurgical and Materials Engineering