



RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR

AY_25-26_E1(R25)_S1_EST(REM)_TimeTable(Final)_Sep-26

	Date	18/Sep/2026	23/Sep/2026	28/Sep/2026	3/Oct/2026	8/Oct/2026
	SLOT	SLOT-II	SLOT-II	SLOT-II	SLOT-II	SLOT-II
Year/Sem	Timings	02:00PM-05:00PM	02:00PM-05:00PM	02:00PM-05:00PM	02:00PM-05:00PM	02:00PM-05:00PM
E1_S1	CE	BS1101	MA1105	EE1102	PH1101	HS1101
	CHE	BS1103	MA1105		CY1103	HS1101/CH1102
	CSE		MA1102	MA1104	CY1103	CS1102
	ECE			MA1104	CY1103/EC1101	CS1101
	EEE	BS1101	EE1101	MA1104	PH1101	CS1101
	ME	BS1101	MA1105	EE1102	PH1102	HS1101
	MME		MA1105	EE1102	PH1101	HS1101

Sd/-
Controller of Examinations

List of R25_E1_SEM-1 COURSES

Subject Code	Subject Name	Department
CH1102	Basic Principles of Chemical Engineering	Chemical Engineering
BS1103	Biology for Chemical Engineering	Chemical Engineering
CY1103	Engineering Chemistry	Chemical Engineering
HS1101	English	Chemical Engineering
MA1105	Matrix Theory and Calculus	Chemical Engineering
EE1102	Basic Electrical and Electronics Engineering	Civil Engineering
PH1101	Engineering Physics	Civil Engineering
HS1101	English	Civil Engineering
BS1101	Environmental Science	Civil Engineering
MA1105	Matrix Theory and Calculus	Civil Engineering
MA1102	Discrete Mathematics	Computer Science & Engineering
CY1103	Engineering Chemistry	Computer Science & Engineering
MA1104	Matrix Algebra and Calculus	Computer Science & Engineering
CS1102	Programming in C	Computer Science & Engineering
PH1101	Engineering Physics	Electrical & Electronics Engineering
BS1101	Environmental Science	Electrical & Electronics Engineering
MA1104	Matrix Algebra and Calculus	Electrical & Electronics Engineering
EE1101	Network Theory-I	Electrical & Electronics Engineering
CS1101	Programming for Problem Solving	Electrical & Electronics Engineering
EC1101	Digital Electronic Circuits	Electronics & Communications Engineering
CY1103	Engineering Chemistry	Electronics & Communications Engineering
MA1104	Matrix Algebra and Calculus	Electronics & Communications Engineering
CS1101	Programming for Problem Solving	Electronics & Communications Engineering
PH1102	Applied Physics	Mechanical Engineering
EE1102	Basic Electrical and Electronics Engineering	Mechanical Engineering
HS1101	English	Mechanical Engineering
BS1101	Environmental Science	Mechanical Engineering
MA1105	Matrix Theory and Calculus	Mechanical Engineering
HS1101	Applied Physics	Metallurgical & Materials Engineering
EE1102	Basic Electrical and Electronics Engineering	Metallurgical & Materials Engineering
PH1101	Engineering Physics	Metallurgical & Materials Engineering
HS1101	English	Metallurgical & Materials Engineering
MA1105	Matrix Theory and Calculus	Metallurgical & Materials Engineering