

**RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR****AY 25-26_PUC-I_MT-II_Timetable(Final)_Nov-25 [For B25 Batch students]**

PUC-I	Date	10-Nov-2025			11-Nov-2025			12-Nov-2025	
	SLOT	SLOT-II			SLOT-II		SLOT-IV	SLOT-II	
	Timings	11:30 AM-12:15 PM	12:15 PM-1:00 PM		11:30 AM-12:15 PM	12:15 PM-1:00 PM	04:15 PM-5:00 PM	11:30 AM-12:15 PM	12:15 PM-1:00 PM
		CY115	TE112/SN112		MA113	EN111	BS117	CS116	PH114

AY 25-26_PUC-II_CAT-III_Timetable(Final)_Nov-25 [For B24 Batch students]

PUC-II	Date	10-Nov-2025			11-Nov-2025			12-Nov-2025	
	SLOT	SLOT-I		SLOT-IV	SLOT-I			SLOT-I	
	Timings	8:45 AM-9:45 AM	9:45 AM-10:45 AM	04:15 PM-5:15 PM	8:45 AM-9:45 AM	9:45 AM-10:45 AM		8:45 AM-9:45 AM	9:45 AM-10:45 AM
		CY206	CS207	TE202/SN202	MA204	EN201		MA203	PH205

AY 25-26_E1S1_MT-II_Timetable(Final)_Nov-25 [For B23 Batch students]

E1_S1	Date	10-Nov-2025			11-Nov-2025			12-Nov-2025	
	SLOT	SLOT-III			SLOT-III			SLOT-III	
	Timings	02:00 PM-02:45 PM	02:45 PM-03:30 PM		02:00 PM-02:45 PM	02:45 PM-03:30 PM		02:00 PM-02:45 PM	02:45 PM-03:30 PM
	CE	EE1102	BS1101		MA1105	HS1101		PH1101	
	CHE	CH1102	BS1103		MA1105	HS1101		CY1101	MM1103
	CSE	MA1102	CS1102		MA1104	BM1105		CY1101	
	ECE	EC1101			MA1104	BM1105		CY1101	CS1101
	EEE	EE1101	BS1101		MA1104			PH1101	CS1101
	ME	EE1102	BS1101		MA1105	HS1101		PH1102	
	MME	EE1102	MM1102		MA1105	HS1101		PH1101	

Sd/-
Controller of Examinations

List of PUC-I Courses and Course Codes				
Course Code	Course Name		Course Code	Course Name
EN111	English		PH114	Physics
TE112/SN112	Telugu/Sanskrit		CY115	Chemistry
MA113	Mathematics-A		CS116	Information Technology
BS117	Environmental Education			
List of PUC-II Courses and Course Codes				
Course Code	Course Name		Course Code	Course Name
EN201	English		PH205	Physics
TE202/SN202	Telugu/Sanskrit		CY206	Chemistry
MA203	Mathematics-A		CS207	Information Technology
MA204	Mathematics-B			

E1S1 List of Courses		
Course_Code	Course_Name	Branch
EE1102	Basic Electrical and Electronics Engineering	CE
HS1101	English	CE
MA1105	Matrix Theory and Calculus	CE
BS1101	Environmental science	CE
PH1101	Engineering Physics	CE
CH1102	Basic Principles of Chemical Engineering	CHE
BS1103	Biology for Chemical Engineering	CHE
CY1101	Engineering Chemistry	CHE
HS1101	English	CHE
MA1105	Matrix Theory and Calculus	CHE
MM1103	Materials Science	CHE
BM1105	Constitution of India	CSE
CS1102	Programming in C	CSE
CY1101	Engineering Chemistry	CSE
MA1102	Discrete Mathematics	CSE
MA1104	Matrix Algebra and Calculus	CSE
BM1105	Constution Of India	ECE
CS1101	Programming for Problem Solving	ECE
CY1101	Engineering Chemistry	ECE
EC1101	Digital Electronic Circuits	ECE
MA1104	Matrix Algebra and Calculus	ECE
BS1101	Environmental science	EEE
CS1101	Programming and Problem solving	EEE
EE1101	Network Theory-I	EEE
MA1104	Matrix Algebra and Calculus	EEE
PH1101	Engineering Physics	EEE
BS1101	Environmental Science	ME
EE1102	Basic Electrical and Electronics Engineering	ME
HS1101	English	ME
MA1105	Matrix Theory and Calculus	ME
PH1102	Applied Physics	ME
EE1102	Basic Electrical and Electronics Engineering	MME
HS1101	English	MME
MA1105	Matrix Theory and Calculus	MME
MM1102	Structure and Properties of Materials	MME
PH1101	Engineering Physics	MME