

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES, BASAR

AY 23-24_E1S1_EST[Reg & Rem]_Timetable (Tentative)-February-2024

	Date	19/Feb/2024	21/Feb/2024	23/Feb/2024	26/Feb/2024	28/Feb/2024
Batch	Time	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM	2:00PM-5:00PM
E1	CE	MA1101	HS1101	EE1101/EE1102(BEEE)	PH1101/PH1101	CE1101
	CHE	MA1101	CH1101/HS1101	BM1105	CS1101/PH1102	CY1101/CY1102
	CSE	MA1103	MA1102	BM1105	CS1101/MA1102(CAL)	CY1101/MA1101/MA1103(LA)
	ECE	MA1103	EC1101	BM1105	CS1101	MA1101(LA)
	EEE	MA1101	HS1101	EE1102	PH1101	BS1101
	ME	MA1101	HS1101	EE1101/EE1103	PH1101/PH1103	BS1101
	MME	MA1101	HS1101	EE1101/EE1101(BEE)	PH1101	MM1101

Sd/
Controller of Examinations

List of Subject Codes and Names			
E1			
Subject Code	Subject Name	Subject Code	Subject Name
CIVIL		ECE	
MA1101	Linear Algebra and Calculus	MA1103	Linear Algebra & Calculus
CE1101	Introduction To Civil Engineering	CS1101	Programming for Problem Solving
EE1101/EE1102	Basic Electrical and Electronics Engineering	EC1101	Digital Electronic Circuits
PH1101	Engineering Physics	BM1105	Constitution of India
HS1101	English	MA1101	Linear Algebra
CHE		EEE	
MA1101	Linear Algebra and Calculus	MA1101	Linear Algebra and Calculus
CS1101	Programming for Problem Solving	PH1101	Engineering Physics
CY1101	Engineering Chemistry	EE1102	Network Theory-1
CH1101	Introduction to Chemical Engg.	BS1101	Environmental Science
BM1105	Constitution of India	HS1101	English
PH1102	Physics	ME	
CY1102	Chemistry-I	MA1101	Linear Algebra and Calculus
HS1101	English	PH1101/PH1103	Engineering Physics
CSE		EE1101/EE1103	Basic Electrical and Electronics Engineering
MA1103	Linear Algebra & Calculus	BS1101	Environmental science
MA1102	Discrete Mathematics	HS1101	English
CY1101	Engineering Chemistry	MME	
CS1101	Programming for Problem Solving	MA1101	Linear Algebra and Calculus/Mathematics-I
BM1105	Constitution of India	PH1101	Engineering Physics
MA1102	Calculus	EE1101	Basic Electrical and Electronics Engineering/Basisc Electronics Engineering
MA1101/MA1103	Linear Algebra	MM1101	Introduction to Materials Engineering
		HS1101	English