



(ESTD-1995)

Rajeev Gandhi Memorial College of
Engineering & Technology
(Autonomous)
Nandyal-518 501, Nandyal (Dt.),
Andhra Pradesh (State), INDIA

TIME TABLES

OF

FIRST YEARS

(2021-22, I & II SEM)

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY:: NANDYAL-518 501
I B.TECH, II SEMESTER [R-20] TIME TABLE FOR 2021-22 ACADEMIC YEAR [W.E.F: 05.05.2022]

Day	SEC	9.00-9.50	9.50-10.40	11.00-11.50	1.00-1.50	1.50-2.40	2.40-3.30	3.30-4.20	4.20-5.00 (S.H)
M O N	ECE-A	NWA	ACTT	AP	DS	ED			ES
	ECE-B	AP	NWA	ACTT	SS	ED			DS
	ECE-C	AP	DS	NWA	ACTT	LIB	EWS		
	ECE-D	EP LAB			DS	ITWS			ACTT
	CE-A	DEVC	EP	LIB	DS	DS LAB			BEE
	ME-A	DEVC	ES	DS	BEM	MS	SS	EP	DEVC
T U E	ECE-A	EWS			NWA	DS	ACTT	SS	AP
	ECE-B	DS LAB			ACTT	NWA	DS	AP	SS
	ECE-C	DS LAB			DS	ES	NWA	NWA	AP
	ECE-D	ACTT	NWA	NWA	AP	DS	ED		
	CE-A	BEE	BEE	EP	DEVC	ED			DS
	ME-A	DS LAB			EP	DEVC	DS	MS	BEM
W E D	ECE-A	DS LAB			DS	AP	AP	NWA	ACTT
	ECE-B	NWA	ACTT	AP	ES	LIB	ED		
	ECE-C	ES	ACTT	AP	NWA	DS	ED		
	ECE-D	DS LAB			DS	EWS			NWA
	CE-A	EWS			BEE	DS	DS	EP	DEVC
	ME-A	EP	MS	SS	BEM	LIB	ITWS		
T H U	ECE-A	AP	NWA	ACTT	ES	LIB	ITWS		
	ECE-B	DS LAB			NWA	AP	DS	ES	ACTT
	ECE-C	DS LAB			AP	EP LAB			ACTT
	ECE-D	AP	ACTT	ACTT	NWA	AP	LIB	DS	DS
	CE-A	DS LAB			ES	BEE	SS	SS	EP
	ME-A	EP LAB			DEVC	DS	DS	BEM	MS
F R I	ECE-A	DS	ACTT	SS	AP	ED			NWA
	ECE-B	EP LAB			NWA	ITWS			AP
	ECE-C	AP	DS	ACTT	SS	ED			NWA
	ECE-D	ED			NWA	NWA	ES	AP	AP
	CE-A	ITWS			DEVC	EP LAB			EP
	ME-A	BEM	EP	MS	EP	DS LAB			DS
S A T	ECE-A	EP LAB			NWA	DS LAB			DS
	ECE-B	ACTT	DS	DS	AP	EWS			NWA
	ECE-C	SS	ACTT	NWA	AP	ITWS			DS
	ECE-D	DS LAB			AP	ACTT	ES	SS	SS
	CE-A	EP	DEVC	BEE	DS	ED			ES
	ME-A	EWS			DEVC	ES	MS	DS	EP

NOTE: 1] EACH PERIOD: 50 Min,

2] TEA BREAK: 10.40 TO 11.00 AM,

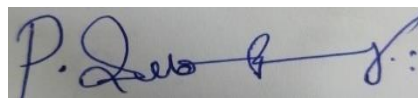
3] LUNCH BREAK: 11.50 TO 1.00 PM

4] LAST PERIOD: 40 Min

NOTE: FOR ANY PROBLEM IN THE TIME TABLE CONTACT COORDINATOR FIRST YEAR -9440862072

SUBJECTS:

1. Advanced Calculus Transformation Techniques (AC & TT)
2. Differential Equations Vector Calculus (DE&VC)
3. Data Structures (DS)
4. Applied Physics (AP)
5. Engineering Physics (EP)
6. Basis Engineering Mechanics (BEM)
7. Network Analysis (NWA)
8. Engineering Drawing (ED)
9. Material Science (MS)
10. Environmental Studies (ES)
11. Data Structures lab (DS lab)
12. Engineering Physics Lab (EC Lab)
13. Engineering Work Shop Lab (EWS)
14. IT Work Shop Lab (ITWS)
15. Soft Skills (SS)



Coordinator – I Year

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY:: NANDYAL-518 501
I B.TECH, I SEMESTER [R-20] TIME TABLE FOR 2021-22 ACADEMIC YEAR [W.E.F: 16.12.2021]

Day	SEC	9.00-9.50	9.50-10.40	11.00-11.50	1.00-1.50	1.50-2.40	2.40-3.30	3.30-4.20	4.20-5.00 (S.H)
M O N	ECE-A	MEC	LADE	FET	EE	DELL LAB			PSP
	ECE-B	FET	FET	S.SKILLS	PSP	EE	MEC	LADE	
	ECE-C	PSP LAB			MEC	FET	EE	LADE	PSP
	ECE-D	LADE	EE	MEC	FET	EC LAB			
	CE-A	LAAC	AC	PSP	S.SKILLS	PSP LAB			LAAC
	ME-A	EE	AC	PSP	PSP LAB		AC	LAAC	LAAC
T U E	ECE-A	PSP	FET	LADE	EE	EC LAB			
	ECE-B	FET	PSP	MEC	EE	DELL LAB			
	ECE-C	MEC	EE	FET	FET	PSP	PSP	S.SKILLS	LADE
	ECE-D	PSP LAB			LADE	MEC	FET	FET	PSP
	CE-A	EE	AC	LAAC	EM	EM	PSP	AC	AC
	ME-A	EC LAB			LAAC	LAAC	AC	EE	PSP
W E D	ECE-A	PSP LAB			MEC	FET	LADE	EE	EE
	ECE-B	LADE	MEC	Library	FET	EC LAB			EE
	ECE-C	PSP	MEC	LADE	EE	DELL LAB			
	ECE-D	EE	PSP	PSP	MEC	FET	EE	LADE	LADE
	CE-A	EM	PSP	EM	EE	AC	LAAC	PSP	EM
	ME-A	ED			PSP	AC	PSP LAB		
T H U	ECE-A	EE	LADE	MEC	PSP	FET	FET	S.SKILLS	LADE
	ECE-B	PSP LAB			LADE	MEC	EE	PSP	PSP
	ECE-C	FET	MEC	LADE	PSP	EC LAB			
	ECE-D	PSP LAB			EE	LADE	PSP	MEC	MEC
	CE-A	EE	PSP	LAAC	AC	DELL LAB			
	ME-A	LAAC	EE	PSP	PSP	EE	S.SKILLS	AC	
F R I	ECE-A	FET	LADE	S.SKILLS	MEC	PSP	PSP	EE	FET
	ECE-B	PSP LAB			FET	EE	MEC	LADE	MEC
	ECE-C	PSP	EE	Library	S.SKILLS	LADE	LADE	FET	
	ECE-D	FET	LADE	PSP	LADE	DELL LAB			
	CE-A	AC	LAAC	EM	LAAC	Library	PSP	S.SKILLS	EE
	ME-A	DELL LAB			PSP	AC	Library	LAAC	EE
S A T	ECE-A	PSP LAB			PSP	Library	LADE	MEC	MEC
	ECE-B	EE	LADE	S.SKILLS	MEC	PSP	LADE	FET	
	ECE-C	PSP LAB			FET	EE	LADE	MEC	MEC
	ECE-D	MEC	S. Skills	EE	PSP	S.SKILLS	Library	FET	FET
	CE-A	EC LAB			EM	PSP LAB			EE
	ME-A	S.SKILLS	EE	LAAC	PSP	ED			LAAC

NOTE: 1] EACH PERIOD: 50 Min,

2] TEA BREAK: 10.40 TO 11.00 AM,

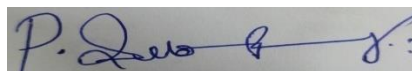
3] LUNCH BREAK: 11.50 TO 1.00 PM

4] LAST PERIOD: 40 Min

NOTE: FOR ANY PROBLEM IN THE TIME TABLE CONTACT COORDINATOR FIRST YEAR -9440862072

SUBJECTS:

1. English for Engineers (EE)
2. Linear Algebra & Advanced Calculus (LA & AC)
3. Linear Algebra & Differential Equation LA&DE)
4. Problem solving for Programming – I (PSP-I)
5. Applied Chemistry (AC)
6. Modern Engineering Chemistry (MEC)
7. Engineering Mechanics (EM)
8. Fundamental of Electrical Technology (FET)
9. Engineering Drawing (ED)
10. Problem solving for Programming – I Lab (PSP-I Lab)
11. Engineering Chemistry Lab (EC Lab)
12. Digital English Language Lab (DELL)



Coordinator – I Year

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I B.TECH, II SEMESTER [R-20] TIME TABLE FOR 2021-22 ACADEMIC YEAR [W.E.F: 05.05.2022]

Day	SEC	9.00-9.50	9.50-10.40	11.00-11.50	1.00-1.50	1.50-2.40	2.40-3.30	3.30-4.20	4.20-5.00 (S.H)
M O N	CSE-A	DS Lab			MFCS	DEVC	EE	MEC	DEVC
	CSE-B	DEVC	MFCS	MEC	EE	DS LAB			DS
	CSE-C	MFCS	DS	ES	DEVC	DELL LAB			EE
	CSE-DS	DS LAB			MEC	MFCS	DS	ES	EE
	CSE-BS	MEC	SS	SS	DS	EE	DEVC	MFCS	MFCS
	EEE-A	DS LAB			FMHM	EE	DEVC	SS	DS
	EEE-B	FMHM	FMHM	EE	DEVC	EC LAB			MEC
T U E	CSE-A	EE	MFCS	DS	DEVC	LIB	ES	MEC	MEC
	CSE-B	MEC	MEC	EE	DS	DS	MFCS	DEVC	DEVC
	CSE-C	MEC	SS	SS	MFCS	DS	EE	DEVC	DEVC
	CSE-DS	DEVC	MFCS	EE	DS	EC LAB			MEC
	CSE-BS	DS LAB			DEVC	MFCS	ES	EE	DS
	EEE-A	DEVC	MEC	FMHM	DS	DELL LAB			EE
	EEE-B	MEC	DS	DEVC	FMHM	DS LAB			EE
W E D	CSE-A	MEC	EE	DEVC	SS	SS	DS	MFCS	MFCS
	CSE-B	MFCS	DS	DEVC	EE	DELL LAB			EE
	CSE-C	DS LAB			EE	MFCS	LIB	DS	MEC
	CSE-DS	DS	MFCS	DEVC	MEC	EE	SS	SS	MFCS
	CSE-BS	EC LAB			DEVC	MFCS	DS	EE	MEC
	EEE-A	DS LAB			DEVC	EE	MEC	DS	FMHM
	EEE-B	SS	SS	EE	MEC	FMHM	DS	DEVC	DEVC
T H U	CSE-A	DS LAB			EE	MFCS	MEC	DS	DS
	CSE-B	SS	SS	EE	DEVC	MEC	DS	MFCS	MFCS
	CSE-C	DEVC	EE	MFCS	MEC	EC LAB			MEC
	CSE-DS	DS LAB			DEVC	MFCS	EE	MEC	DS
	CSE-BS	MFCS	DEVC	MEC	DS	DELL LAB			EE
	EEE-A	DS	EE	DEVC	SS	FMHM	FMHM	MEC	MEC
	EEE-B	DELL LAB			EE	MEC	ES	ES	DS
F R I	CSE-A	MFCS	EE	DEVC	MEC	EC LAB			DS
	CSE-B	DS LAB			ES	EE	LIB	MEC	MFCS
	CSE-C	EE	DEVC	MFCS	MEC	DS LAB			DS
	CSE-DS	MEC	DEVC	LIB	EE	DELL LAB			MFCS
	CSE-BS	DS LAB			MFCS	EE	LIB	DS	MEC
	EEE-A	EE	FMHM	ES	MEC	DS	LIB	DEVC	DEVC
	EEE-B	DS LAB			DS	FMHM	EE	DEVC	MEC
S A T	CSE-A	DEVC	MFCS	DS	ES	DELL LAB			EE
	CSE-B	DS	DEVC	MFCS	MEC	EC LAB			ES
	CSE-C	DS	DS	EE	MEC	DEVC	ES	MFCS	MFCS
	CSE-DS	EE	MFCS	ES	DS	DS	MEC	DEVC	DEVC
	CSE-BS	DS	MEC	EE	MFCS	MEC	ES	DEVC	DEVC
	EEE-A	EC LAB			EE	MEC	ES	FMHM	DS
	EEE-B	DEVC	MEC	FMHM	DS	DS	LIB	EE	FMHM

NOTE: 1] EACH PERIOD: 50 Min,

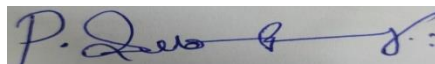
2] TEA BREAK: 10.40 TO 11.00 AM,

3] LUNCH BREAK: 11.50 TO 1.00 PM

4] LAST PERIOD: 40 Min

SUBJECTS:

1. Differential Equations Vector Calculus (DE&VC)
2. Data Structures (DS)
3. Modern Engineering Chemistry (MEC)
4. Mathematical Foundations of Computer Science (MFCS)
5. Fluid Mechanics Hydraulic Machinery (FMHM)
6. English for Engineers (EE)
7. Environmental Studies (ES)
8. Data Structures Lab (DS Lab)
9. Engineering Chemistry Lab (EC Lab)
10. Digital English Language Lab (DELL)



Coordinator – I Year

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M O N	CSE-A	AP	PSP	Library	BEE	EWS			LAAC
	CSE-B	EP LAB			AP	PSP	PSP LAB		
	CSE-C	ITWS			S.SKILLS	BEE	PSP	LAAC	LAAC
	CSE-DS	LAAC	PSP	AP	BEE	ED			
	CSE-BS	ED			AP	PSP	BEE	LAAC	LAAC
	EEE-A	LAAC	PSP	AP	FED	ITWS			
	EEE-B	PSP	S.SKILLS	LAAC	AP	EP LAB			PSP
T U E	CSE-A	LAAC	AP	AP	BEE	ED			PSP
	CSE-B	ITWS			AP	BEE	PSP	LAAC	BEE
	CSE-C	BEE	AP	PSP	LAAC	ED			AP
	CSE-DS	PSP LAB			S.SKILLS	PSP	LAAC	AP	AP
	CSE-BS	AP	BEE	S.SKILLS	PSP	EP LAB			BEE
	EEE-A	ED			AP	PSP	S.SKILLS	LAAC	LAAC
	EEE-B	PSP LAB			AP	Library	FED	PSP	LAAC
W E D	CSE-A	PSP LAB			PSP	S.SKILLS	BEE	LAAC	LAAC
	CSE-B	AP	S.SKILLS	LAAC	LAAC	ED			BEE
	CSE-C	EWS			AP	PSP	Library	BEE	LAAC
	CSE-DS	BEE	AP	LAAC	PSP	EWS			PSP
	CSE-BS	PSP LAB			LAAC	ED			
	EEE-A	PSP LAB			AP	LAAC	S.SKILLS	FED	FED
	EEE-B	ED			FED	ITWS			AP
T H U	CSE-A	BEE	LAAC	AP	S.SKILLS	ED			
	CSE-B	PSP LAB			BEE	PSP	Library	AP	LAAC
	CSE-C	PSP LAB			AP	EP LAB			BEE
	CSE-DS	ED			LAAC	PSP	BEE	AP	LAAC
	CSE-BS	ITWS			BEE	AP	PSP	LAAC	AP
	EEE-A	EP LAB			PSP	FED	Library	AP	LAAC
	EEE-B	PSP	PSP	FED	LAAC	EWS			
F R I	CSE-A	PSP LAB			AP	LAAC	PSP	BEE	BEE
	CSE-B	EWS			S.SKILLS	PSP	BEE	AP	AP
	CSE-C	AP	PSP	LAAC	BEE	S.SKILLS	PSP LAB		
	CSE-DS	EP LAB			ITWS			PSP	BEE
	CSE-BS	LAAC	PSP	BEE	AP	EWS			LAAC
	EEE-A	ED			LAAC	FED	PSP	AP	AP
	EEE-B	FED	FED	AP	PSP LAB		S.SKILLS	LAAC	LAAC
S A T	CSE-A	EP LAB			PSP	ITWS			AP
	CSE-B	ED			LAAC	BEE		PSP	LAAC
	CSE-C	LAAC	AP	PSP	BEE	ED			
	CSE-DS	BEE	BEE	Library	PSP LAB		S.SKILLS	LAAC	AP
	CSE-BS	PSP	Library	BEE	S.SKILLS	AP	PSP LAB		
	EEE-A	EWS			FED	PSP	PSP LAB		
	EEE-B	AP	LAAC	PSP	AP	ED			FED

NOTE: 1] EACH PERIOD: 50 Min,

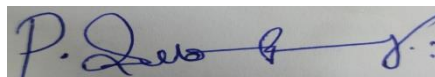
2] TEA BREAK: 10.40 TO 11.00 AM,

3] LUNCH BREAK: 11.50 TO 1.00 PM

4] LAST PERIOD: 40 Min

SUBJECTS:

1. Linear Algebra & Advanced Calculus (LA & AC)
2. Problem solving for Programming – I (PSP-I)
3. Applied Physics (AP)
4. Engineering Mechanics (EM)
5. Basic Electrical Engineering (BEE)
6. Fundamental of Electronic Devices (FED)
7. Engineering Drawing (ED)
8. Problem solving for Programming – I Lab (PSP-I Lab)
9. Engineering Physics Lab (EP Lab)
10. Engineering & IT Work Shop Lab (E & ITW)



Coordinator – I Year