

GOVERNMENT POLYTECHNIC, KENDRAPARA
TIME TABLE FOR 2nd Semester 2022-23; Common: Summer-2023 w.c.f. 20.03.2023

DAYS	PERIOD / SECTION	TIME				LUNCH BREAK	TIME					
		1	2	3	4		01.40PM-02.15PM	5	6	7		
MON	A1 & A2- ENGG. DRAWING (SD)	A	A1 & A2- ENGG. DRAWING (SD)		ELECTRICAL(STS)	BASIC ENGG. CHEM(MD)	LUNCH BREAK	B1 & B2- ENGG. DRAWING (CMS)	B1 & B2- ENGG. DRAWING (CMS)	B1 & B2- ENGG. DRAWING (CMS)	B1 & B2- ENGG. DRAWING (CMS)	
		Civil	B2-ENGG.CHEM.LAB(MD,SSS)	ENGG. MATH-II(SN)								ENGG. CHEM(MD)
		B	B1-COMM.ENG LAB(AN)	C11-ENGG.PHY LAB(MN,NM)								C12-COMP.Appl. LAB(RKR,ANS)
		Mech.	ENGG. PHY(SB)	ENGG. MATH-II(SS)								SEMINAR (SK)
		C1	ENGG. MATH-II(SN)	COMP. APPL(RKR)								ENGG. PHY(SB)
		C2	D1-ENGG.PHY LAB(MN,MCR)	MECHANICS(BKD)								BASIC ENGG. CHEM(AS)
		Elect.	D2-COMP.Appl. LAB(P,ANS)	ENGG. CHEM(AS)								ELECTRICAL(STS)
		D ETC	ENGG. MATH-II(SK)	BASIC ENGG. CHEM(AS)								ELECTRICAL(STS)
		A	BASIC ENGG. CHEM(LAB(AS,SSS))	ENGG. MATH-II(SN)								COMM.ENG(AN)
		Civil	BASIC ENGG. CHEM(LAB(AS,SSS))	ENGG. MATH-II(SN)								COMM.ENG(AN)
		Mech.	ELECTRICAL(NPM)	C12-ENGG.PHY LAB(MN,NM)								COMM.ENG(AN)
		TUE	C21 & C22- WORKSHOP PRACTICE (RN, PKG)	C1								ENGG. PHY(SB)
Elect.	ENGG. PHY(SB)			ENGG. MATH-II(SS)								
C2	D2-ENGG.PHY LAB(MN,MCR)			ENGG. PHY(SB)	ENGG. CHEM(AS)							
D ETC	D1-COMP.Appl. LAB(P,ANS)			ENGG. PHY(SB)	MECHANICS(BKD)							
A	ENGG. MATH-II(SK)			BASIC ETC(RS)	SCA (AN)							
Civil	ENGG. MATH-II(SK)			BASIC ETC(RS)	SCA (AN)							
B	ENGG. MATH-II(SN)			B1-ENGG.CHEM.LAB(AS,SSS)	ENGG. CHEM(AS)							
Mech.	ENGG. CHEM(MD)			B2-COMM.ENG LAB(RKB)	ENGG. CHEM(AS)							
C1	ENGG. PHY(SB)			C11-ENGG.PHY LAB(MN,NM)	ENGG. CHEM(AS)							
Elect.	ENGG. MATH-II(SS)			C12-COMP.Appl. LAB (RKR)	ENGG. CHEM(AS)							
D ETC	ENGG. PHY(SB)			ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
WED	D1 & D2- WORKSHOP PRACTICE (BKD, PKG)			C2	COMP. APPL(RKR)	ENGG. PHY(SB)	ENGG. MATH-II(SN)	ENGG. CHEM(AS)	LUNCH BREAK	C21-ENGG.PHY LAB(MN, NM)	C22-COMP.Appl. LAB(RKR)	C21-ENGG.PHY LAB(MN, NM)
		Elect.	ENGG. PHY(SB)	ENGG. MATH-II(SS)								
		C1	ENGG. PHY(SB)	ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
		D ETC	ENGG. PHY(SB)	ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
		A	ENGG. MATH-II(SK)	COMM.ENG(AN)	ENGG. CHEM(AS)							
		Civil	ENGG. MATH-II(SK)	COMM.ENG(AN)	ENGG. CHEM(AS)							
		B	ENGG. MATH-II(SN)	B1-ENGG.CHEM.LAB(AS,SSS)	ENGG. CHEM(AS)							
		Mech.	ENGG. CHEM(MD)	B2-COMM.ENG LAB(RKB)	ENGG. CHEM(AS)							
		C1	ENGG. PHY(SB)	C11-ENGG.PHY LAB(MN,NM)	ENGG. CHEM(AS)							
		Elect.	ENGG. MATH-II(SS)	C12-COMP.Appl. LAB (RKR)	ENGG. CHEM(AS)							
		D ETC	ENGG. PHY(SB)	ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
		D ETC	D1 & D2- WORKSHOP PRACTICE (BKD, PKG)	C2	COMP. APPL(RKR)	ENGG. PHY(SB)						
Elect.	ENGG. PHY(SB)			ENGG. MATH-II(SS)								
C1	ENGG. PHY(SB)			ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
D ETC	ENGG. PHY(SB)			ENGG. MATH-II(SS)	ENGG. CHEM(AS)							
A	ENGG. MATH-II(SK)			COMM.ENG(AN)	ENGG. CHEM(AS)							
Civil	ENGG. MATH-II(SK)			COMM.ENG(AN)	ENGG. CHEM(AS)							
B	ENGG. MATH-II(SN)			B1-ENGG.CHEM.LAB(AS,SSS)	ENGG. CHEM(AS)							
Mech.	ENGG. CHEM(MD)			B2-COMM.ENG LAB(RKB)	ENGG. CHEM(AS)							
C1	ENGG. PHY(SB)			C11-ENGG.PHY LAB(MN,NM)	ENGG. CHEM(AS)							
Elect.	ENGG. MATH-II(SS)			C12-COMP.Appl. LAB (RKR)	ENGG. CHEM(AS)							
D ETC	ENGG. PHY(SB)			ENGG. MATH-II(SS)	ENGG. CHEM(AS)							

		A2-ENGG.CHEM.LAB(AS,SSS)		A1-COMM.ENG.LAB(RKB)		SCA (AN)		COMM.ENG(AN)		C12-ENGG.PHY LAB(MN,NM)		C11-COMP.APPL.LAB(P,ANS)		COMP.APPL(RKR)		ENGG. PHY(SB)	
THU	A	COMM.ENG(AN)	ENGG. MATH-II(SK)	ENGG. MATH-II(SK)	ENGG. MATH-II(SN)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	B	ENGG.CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)
	C1	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	C2	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
FRI	A	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	B	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)
	C1	COMP. APPL(RKR)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	C2	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
SAT	A	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	B	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)	ENGG. CHEM(MD)
	C1	COMP. APPL(RKR)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)
	C2	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)	ENGG. MATH-II(SS)

P-Principal GP Kendrapara, MN-Smt. Mamata Nayak (Sr. Lect. Mathematics), RKR-Sri Rabindra Kumar Rout (Lect. Computer Science), SN-Smt. Sanghamitra Nath (Lect. Mathematics), AS-Sri
 Avusman Swain (Lect. Chemistry), AN-Sri. Anupam Nayak (Lect. English), BP-Sri Biswajit Parida (Lect. Mechanical Engg.), SS- Ms. Sashmita Sahoo (PTGF Mathematics), SK- Smt. Supriya Khatua
 (PTGF Mathematics), RKR-Sri Rajendra Kumar Belera (PTGF English), SB- Ms. Sushree Sangita Belera (PTGF Physics), MD- Ms. Mamata Das (PTGF Chemistry), RKS-Sri Rabindra Kumar Satapathy
 (PTGF E.T.C. Engg.), PD-Smt. Priyanka Dhal (PTGF ETC Engg.), BKD-Sri Bijan Kumar Das (PTGF Mechanical Engg.), RN-Sri Rabindra Kumar Nayak (PTGF Mechanical Engg.), CNIS- Miss C.M. Swarupa Nanda (PTGF Civil Engg.),
 Singh (PTGF Mechanical Engg.), NPA- Sri Nigam Prasad Mohapatra (PTGF Electrical Engg.), STS- Smt. Swati Shukla (PTGF Electrical Engg.), MCR- Mahesh Ch. Rout (PTGLA Physics), SSS- Shilpa
 Suman Sahoo (PTGLA Chemistry)

M. Nayak/14/3/2023
 Sr. Lecturer (Math. & Sci.)
 GP, Kendrapara

Academic Coordinator
 GP, Kendrapara

Principal
 14/03/2023
 GP, Kendrapara

TEACHING LOAD OF FACULTIES IN MATHEMATICS & SC. DEPARTMENT
(G.P. Kendrapara)
(2ND SEMESTER COMMON, SUMMER-2023)

SL	FACULTIES	SUBJECT	THEORY	LAB	SEMINAR	SCA	TOTAL
1	P-Principal GP Kendrapara	Comp. Appl.	-	12	-	-	12
2	MN-Smt Mannata Nayak (Sr. Lect. Mathematics)	Engineering Math- II	6	14	-	2	22
3	RKR-Sri Rabintra Kumar Rout (Lect. Computer Science)	Comp. Appl.	12	12	-	-	24
4	SN-Smt. Sanghamitra Nath (Lect. Mathematics)	Engineering Math- II	12	-	8	3	23
5	AS-Sri Ayusman Swain (Lect. Chemistry)	Engg. Chemistry	4	12	-	5	21
6	AN-Sri Anupam Nayak (Lect. English)	Comm. English	7	8(Engg. Lab)+4(Ifeskill)=12	-	5	24
7	NM-Sri Nelson Murnu(Lab Asst. Physics)	Physics Lab	-	16	-	-	16
8	SS- Miss Supriya Khata (PTGF in Mathematics)	Engineering Math- II	6	-	6	-	12
9	MD-Miss Mamata Das(PTGF in Chemistry)	Engg. Chemistry	4	4	-	-	8
10	SB-Miss Sushree Sangita Behara(PTGF in Physics)	Engg. Physics	12	10	-	-	22
11	SS- Ms. Sashmita Sahoo (PTGF in Mathematics)	Engineering Math- II	6	-	6	-	12
12	RKB-Sri Rajendra Kumar Behara (PTGF in English)	Comm. English	1	8	-	-	9
13	ANS-Sri Aniruddha Sahoo (PTGLA in Computer Appl.)	Comp. Appl. LAB	-	18	-	-	18
14	MCR-Sri Mahesh Chandra Rout (PTGLA in Physics)	Physics Lab	-	8	-	-	8
15	SSS- Ms. Shilpa Sunan Sahoo (PTGLA in Chemistry)	Chemistry Lab	-	16	-	-	16

M. N. Nayak
7/7/23
Sr. Lecturer (Math. & Sc.)
GP, Kendrapara

Principal
Academic Coordinator
GP, Kendrapara

Principal
14/03/2023
GP, Kendrapara