

CENTRAL TIME TABLE OF GOVT. POLYTECHNIC, DEOGARH 2025-26(SUMMER)

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DAY	BRANCH	10.00 am - 11.00 am	11.00 am - 12.00 noon	12.00NN - 01.00 pm	1.00 pm - 02.00 pm	02.00 pm - 02.30 pm	02.30pm - 03.30pm	03.30 pm - 04.30pm	04.30 pm - 05.30pm		
MON	2ND	CIVIL	MECHANICS (A.K.M)	APP. CHEM.(T.S.)	GR1 : APP. CHEM. LAB (T.S.) GR 2: APPLIED PHY LAB (R.E.)	LUNCH	ADD ON (K.M.)	GR 1: WORKSHOP LAB (A.K.M.) GR2 : IT SYSTEMS LAB (Ab. M.)			
		ELECTRICAL	APP. PHY (R. E.)	MECHANICS (S.D.)	GR 1: WORKSHOP LAB (S.D.) IT SYSTEMS LAB (Ab. M.)		ADD ON (S.J.)	GR2 : APP. CHEM. LAB (T.S.) GR1: MECHANICS LAB (S.D.)			
		MECHANICAL	FEE (ELE) (S.S)	APP. PHY (K.) (A. K.)	MATH I (S. J.)		APP. CHEM.(K.M.)	GR 1: ENGG. GRAPHICS (JPB) GR2 : COMM. ENGLISH LAB (M.C)			
		MINING	FEE (ETC) (S.R.D.)	COMM. ENG (M.C.)	GR 1: ENGG. GRAPHICS (B.P.) COMM. ENGLISH LAB (M.C)		SWM (P)	CM (P CHOUDHURY) MINOR PROJECT (P CHOUDHURY)			
	4TH	CIVIL	H&IE (JP BEHERA)	EIT (JP BEHERA)	TOS (P CHOUDHURY)		MINER PROJECT (P CHOUDHURY)	xxx	EIK&T(SS)		
		ELECTRICAL	FPE(SKB)	EE&C(JKB)	MINOR PROJECT(SD)						
		MECHANICAL	EIKT (S DALEI)	CIM (AK MAHAPTRA)	THERMAL-II (AK SAHOO)		RAC (MK MAJHI)	CADCAM LAB (GRP-I) (S DALEI) MINER PROJECT(GRP-II) (AK SAHOO)			
		MINING	MS (P SAHOO)	MV (J PRADHAN)	MINOR PROJECT (DS PRADHAN)						
	6TH	CIVIL	LIFE SKILL (D BRAHMA)				RE (JKB)				
		ELECTRICAL	EI&E, (DP)	CSE (DP)	SGPD(SKB)				EIT (P SAHOO)		
		MECHANICAL	AUTO MOBILE (MK MAJHI)	POWER STATION (AK SAHOO)	INDU. ENGG MGMT. (AK MAHAPATRA)		AMP (AK SAHOO)				
		MINING	MLGS (D PRADHAN)	MD (P SAHOO)	MG (P SAHOO)		MM (J PRADHAN)				
TUE	2ND	CIVIL	APP. PHY (R. E.)	MECHANICS (A.K.M)	MATH I (S. J.)	IT SYSTEMS (Ab. M.)	ADD ON (R.E.)	GR1: IT SYSTEMS LAB (Ab. M.) GR 2: WORKSHOP LAB (A.K.M.)			
		ELECTRICAL	IT SYSTEMS (Ab. M.)	APP. PHY (R. E.)	GR 1: APPLIED PHY LAB (R.E.) GR 2: WORKSHOP LAB (S.D.)			APP. CHEM.(T.S.)	MATH I (S. J.)		
		MECHANICAL	COMM. ENG (M.C.)	FEE (ETC) (S.R.D.)	APP. CHEM.(K.M.)	MATH I (S. J.)	ADD ON (A.K.)	GR1 : APP. CHEM. LAB (K.M.) GR2 : APPLIED PHY LAB (A.K.) GR1 : COMM. ENGLISH (M.C) GR 2: ENGG. GRAPHICS (P.M.)			
		MINING	MATH I (S. J.)	APP. PHY (A. K.)	COMM. ENG (M.C.)	APP. CHEM.(K.M.)					
	4TH	CIVIL	LIFE SKILL (D BRAHMA)								
		ELECTRICAL	ACM&SEM(SS)	EE&C(JKB)	EPTD(DP)	FPE(SKB)	SWM (P)	H&IE LAB (JP BEHERA) ACM&SEM LAB(GR1)(SS)/PSS LAB (GR 2)(JKB)			
		MECHANICAL	RAC (MK MAJHI)	EIKT (S DALEI)	TOM&M (MK MAJHI)	CIM (AK MAHAPTRA)	xxx				
		MINING	MT (DS PRADHAN)	SUM (J PRADHAN)	MS (GRP-2) (P SAHOO) MV (GRP-1) (DS PRADHAN)						
	6TH	CIVIL	LS-II (B PRADHAN)		CM (JP BEHERA)						
		ELECTRICAL	RE (JKB)	EI&E, (DP)	CSE (SKB)	CSE (SD)					
		MECHANICAL	POWER STATION LAB (AK SAHOO)								
		MINING	MM (J PRADHAN)	MD (P SAHOO)	SCA (D BRAHMA)						
WED	2ND	CIVIL	GR 1: IT SYSTEMS LAB (Ab. M.) GR2 : WORKSHOP LAB (A.K.M.)		APP. CHEM.(T.S.)	MECHANICS (A.K.M)	ADD ON (R.E.)	MATH I (S. J.)	APP. PHY (R. E.)		
		ELECTRICAL	MATH I (S. J.)	MECHANICS (S.D.)	GR1 : IT SYSTEMS LAB (Ab. M.) WORKSHOP LAB (S.D.)	GR 2:		GR 1: WORKSHOP LAB (S.D.) GR2 : IT SYSTEMS LAB (Ab. M.)			
		MECHANICAL	APP. CHEM.(K.M.)	APP. PHY (K.) (A. K.)	GR 1: ENGG. GRAPHICS (JPB) GR2 : COMM. ENGLISH (M.C)		ADD ON (S.J.)	GR 1: FEE PRACTICAL (J.K.B.) GR2 : APP. CHEM. LAB (K.M.)			
		MINING	APP. PHY (A. K.)	MATH I (S. J.)	GR1 : APP. CHEM. LAB (K.M.) GR2 : APPLIED PHY LAB (A.K.)		FEE (ELE) (S.S)	COMM. ENG (M.C.)			
	4TH	CIVIL	TOS (P CHOUDHURY)	ECV (B PRADHAN)	BPD - I LAB (P MAHANANDIA & J ACHARYA)		EC LAB (B PARADHAN & J ACHARYA) CM (P CHOUDHURY)				
		ELECTRICAL	ACM&SEM(SS)	LCS(S.D)	ACM&SEM LAB(GR2)(SS)/PSS LAB (GR 1)(JKB)		EPTD(DP)	EE&C(JKB)	xxx		
		MECHANICAL	TOM&M LAB(GRP-I) (S DALEI) THERMAL-II LAB GRP-II (AK SAHOO)				ADD ON SKILL	CADCAM LAB (GRP-II) (S DALEI) MINER PROJECT(GRP-I) (AK SAHOO)	CADCAM LAB (GRP-I) (S DALEI) MINER PROJECT(GRP-II) (AK SAHOO)		
		MINING	MM (J PRADHAN)	MV (J PRADHAN)	MV LAB(GRP-2) (DS PRADHAN) MM(GRP-1)(J PRADHAN)		MINOR PROJECT (D PRADHAN) SOFT SKILL				
	6TH	CIVIL	ACTE (P MAHANANDIA)	CM (JP BEHERA)	CT (P CHOUDHURY)		CWP (P MAHANANDIA)				
		ELECTRICAL	SGPD (SKB)	PROJECT PHASE-II(G-1 & G-2) (SKB)		EI&E, (DP)	LIFE SKILL (D BRAHMA) SGPD(SKB)				
		MECHANICAL	INDU. ENGG MGMT. (AK MAHAPATRA)		AUTO MOBILE (MK MAJHI)		PROJECT WORK (AK SAHOO)				
		MINING	MLGS (DS PRADHAN)	MG (P SAHOO)		SCA (D BRAHMA)	MG LAB(GRP-2) (P SAHOO) MM(GRP-1)(J PRADHAN)				
	CIVIL	MECHANICS (A.K.M)	APP. PHY (R. E.)	GR 1: WORKSHOP LAB (A.K.M.) GR 2 : IT SYSTEMS LAB (Ab. M.)		ADD ON	MATH I (S. J.)	APP. CHEM.(T.S.)			

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THU	2ND	ELECTRICAL	MATH I (S. J.)	IT SYSTEMS (Ab. M.)	APP. PHY (R. E.)	APP. CHEM.(T.S.)		
		MECHANICAL	COMM. ENG (M.C.)	FEE (ELE) (S.S.)	APP. PHY (A. K.)	MATH I (S. J.)		
		MINING	APP. CHEM.(K.M.)	MATH I (S. J.)	GR 1: ENGG. GRAPHICS (B.P.) GR2 : COMM. ENGLISH (M.C)			
	4TH	CIVIL	ECV (B PRADHAN)	H&IE (JP BEHERA)	BPD - I LAB (P MAHANANDIA & J ACHARYA)			
		ELECTRICAL	ACM&SEM(SS)	FPE(SKB)	PE LAB (GR1)(SS)/ACM&SEM LAB(GR2)(JKB)			
		MECHANICAL	THERMAL-II (AK SAHOO)	CIM (AK MAHAPTRA)	MECHATRONICS (S DALEI)	THERMAL-II (AK SAHOO)		
		MINING	SUM (J PRADHAN)	MM (J PRADHAN)	MT (DS PRADHAN)	MS (P SAHOO)		
	6TH	CIVIL	LSP-II (P CHOUDHURY & J ACHARYA)		CT (P CHOUDHURY)			
		ELECTRICAL	RE (JKB)		CSE (SD)			
		MECHANICAL	SCA (D BRAHMA)					
		MINING	MLGS (DS PRADHAN)	MD (P SAHOO)	MM (J PRADHAN)			
	FRI	2ND	CIVIL	MATH I (S. J.)	APP. CHEM.(T.S.)	GR2:: APP. CHEM. LAB(T.S.) GR1 : MECHANICS LAB (A.K.M.)		
ELECTRICAL			APP. CHEM.(T.S.)	APP. PHY (R. E.)	MATH I (S. J.)	MECHANICS (S.D.)		
MECHANICAL			APP. PHY (A. K.)	APP. CHEM.(K.M.)	GR1 : COMM. ENGLISH (M.C) GR 2: ENGG. GRAPHICS (P.C.)			
MINING			APP. CHEM.(K.M.)	MATH I (S. J.)	APP. PHY (A. K.)	FEE (ELE) (S.S)		
CIVIL			EC LAB (B PARADHAN & J ACHARYA)		H&IE (JP BEHERA)	EIT (JP BEHERA)		
4TH		ELECTRICAL	EPTD(DP)	LCS(SD)	PE LAB (GR2)(SS)/PSS LAB(GR1)(JKB)			
		MECHANICAL	RAC (MK MAJHI)	TOM (MK MAJHI)	MECHATRONICS (S DALEI)	ADD ON SKILL		
		MINING	MS (P SAHOO)	SUM (J PRADHAN)	MV LAB(GRP-1) (DS PRADHAN) MM(GRP-2)(J PRADHAN)			
		CIVIL	CM (JP BEHERA)	ACTE (P MAHANANDIA)	CWP (P MAHANANDIA)			
		ELECTRICAL	CSE (SD)	EI&E, (DP)	PROJECT PHASE-II(G-1) (SKB)			
6TH		MECHANICAL	INDU. ENGG MGMT. (AK MAHAPATRA)	AUTO MOBILE (MK MAJHI)	POWER STATION (AK SAHOO)	AMP (AK SAHOO)		
		MINING	MLGS (DS PRADHAN)	MG (P SAHOO)	MD (P SAHOO)	COE PRACTICE		
		SAT	2ND	CIVIL	GR 1: APPLIED PHY LAB (R.E.) GR2 : MECHANICS LAB (A.K.M.)		IT SYSTEMS (Ab. M.)	IT SYSTEMS (Ab. M.)
				ELECTRICAL	APP. CHEM.(T.S.)	APP. CHEM.(T.S.)	MECHANICS (S.D.)	MECHANICS (S.D.)
MECHANICAL				GR 1 : APPLIED PHY LAB (A.K.) GR 2: FEE PRACTICAL (J.K.B.)		COMM. ENG (M.C.)	COMM. ENG (M.C.)	
MINING				APP. CHEM.(K.M.))	APP. CHEM.(K.M.)	APP. PHY (A. K.)	APP. PHY (A. K.)	
4TH	CIVIL		MINOR PROJECT (P CHOUDHURY)	SWM (P MAHANANDIA)		ADD ON SKIL		
	ELECTRICAL		LCS(SD)	MINOR PROJECT		xxx		
	MECHANICAL		MECHATRONICS (S DALEI)	ADD ON SKILL	LIFE SKILL (D BRAMHA)	TOM&M LAB(GRP-I) (S DALEI) THERMAL-II LAB GRP-II (AK SAHOO)		
	MINING		EIT (P SAHOO)	MS (GRP-2) (P SAHOO) MM (GRP-1) (J PRADHAN)		LAB MAINTENANCE		
6TH	CIVIL		ACTE (P MAHANANDIA)	LS-II (B PRADHAN)		PROJECT-II (P CHOUDHURY)		
	ELECTRICAL		ELECTRICAL WORK PRACTICE(G-1) DP /PROJECT PHASE-II(G-2) (SKB)				LS	
	MECHANICAL	AUTO. MOBILE LAB (MK MAJHI)						
	MINING	PROJECT PHASE-II (DS PRADHAN)				COE PRACTICE		

(R.E.)	GR1 : IT SYSTEMS LAB (Ab. M)	
	GR2 : MECHANICS LAB (S.D.)	
	GR1 : COMM. ENGLISH (M.C.)	
	GR 2: ENGG. GRAPHICS (P.C.)	
ADD ON (A.K.)	GR2: APP. CHEM. LAB.(K.M.)	
	GR 1: FEE PRACTICAL (S.R.D.)	
ADD ON SKIL	H&IE LAB (JP BEHERA)	
xxx	PE LAB(GR2)(SKB)/ACM&SEM LAB(GR1)(SS)	
CAD/CAM LAB (GRP-II) (S DALEI)		
MINOR PROJECT(GRP-I) (AK MAHAPATRA)		
MS (GRP-1) (P SAHOO)		MM (J PRADHAN)
MM (GRP-2) (J PRADHAN)		
PROJECT-II (P	ACTE (P MAHANANDIA)	LS-II (B PRADHAN)
ELECTRICAL WORK PRACTICE(G-1) (DP) /PROJECT PHASE-II(G-2) (SKB)		
POWER STAION	LIFE SKILL (D BRAMHA)	
PROJECT PHASE-II (DS PRADHAN)		
ADD ON (R.E.)	APP. PHY (R. E.)	IT SYSTEMS (Ab. M.)
	GR1 : APP. CHEM. LAB (T.S.)	
	GR 2: APPLIED PHY LAB (R.E.)	
ADD ON (A.K.)	MATH I (S. J.)	FEE (ETC) (S.R.D.)
	GR1 : COMM. ENGLISH (M.C.)	
	GR 2: ENGG. GRAPHICS (P.M.)	
ECV (B PRADHAN)	CM (P CHOUDHURY)	TOS (P CHOUDHURY)
xxx	PE LAB(GR1)(SS)/PSS LAB(GR2)(JKB)	
TOM&M LAB(GRP-II) (S DALEI)		
THERMAL-II LAB GRP-I (MK MAJHI)		
MT (DS	MV (DS PRADHAN)	SOFT SKILL
PROJECT-II (JP BEHERA)		
SCA (DBRAHMA)		
PROJECT WORK (AK SAHOO)		
MG LAB(GRP-1) (P SAHOO)		
MM(GRP-2)(J PRADHAN)		
ADD ON (R.E.)	GR 1: APPLIED PHY LAB (R.E.) GR2 : MECHANICS LAB (A.K.M.)	
	IT SYSTEMS (Ab. M.)	IT SYSTEMS (Ab. M.)
ADD ON (S.J.)	GR 1 : APPLIED PHY LAB (A.K.)	
	GR 2: FEE PRACTICAL (J.K.B.)	
	FEE (ETC) (S.R.D.)	FEE (ETC) (S.R.D.)
MINOR PROJECT (P CHOUDHURY)		SWM (P MAHANANDIA)
LCS(SD)	MINOR PROJECT	
MECHATRONICS (S DALEI)	ADD ON SKILL	LIFE SKILL (D BRAMHA)
LIFE SKILL (D BRAHMA)		
ACTE (P	LS-II (B PRADHAN)	
ELECTRICAL WORK PRACTICE(G-1) DP /PROJECT PHASE-II(G-2) (SKB)		
AUTO. MOBILE LAB (MK MAJHI)		
MG LAB(GRP-2) (P SAHOO)		
MM(GRP-1)(J PRADHAN)		

Seen
K. K. K.

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