GOVT. POLYTECHNIC,BALASORE

Time table for 2nd , 4th & 6th semester, for 2022-SUMMER

Day	Semester	Branch	1st 6.30am - 7.25am	2nd 7.25am-8.20am	3rd 8.20am-9.15am	4th 9.15am-10.10am		5th 10.30am-11.25am	6th 11.25am-12.20pm	7th 12.20pm-1.15pm
Mon	2nd	CIVIL	Engg. Math-II (K.P)	Engg. Chem (GP)	A1-W/S Pr(S.K.S)/ A2-Comp. Pr(K.M/S.J) A3-Chem Pr(G.P/M.P)		R	Comp. Appl.(K.M)	A1-Comp. Pr(K.M/S.J) / A2-Chem Pr(G.P/M.P) / A3-W/S Pr(S.K.S)/	
		ELECTRICAL	B1-Chem. Pr.(G.P/M.P) / B2-W/S (SG/R.K.S)		Comp. Appl.(K.M)	Engg. Math-II (G.C.B)		B. Elect.(A.K.S)	Engg. Chem (GP)	S.C.A (GP)
		E&TC	Engg. Phy (N.P)	Engg. Math-II (K.P)	Comm. Eng (G.L)	S.C.A (TJ)		Engg. Math-II (K.P)	C1-Engg. Drawing(F.B) / C2-Engg. Phy. Pr (N.P / BS)	
		MECHANICAL	< D1 - ENGG. DRAWING (B.B.D) >					Engg. Mech. (M.S)	Engg. Math-II (G.C.B)	SEMINAR (T.J)
			D2- Comm. Eng. Pr. (G.L)		D2- Engg. Phy. Pr. (T.J / B.S)			LAND SURVEY-I (BKP)		HIGHWAY ENGG (GJ)
	4th	CIVIL	< A1- LAND SUR PR -I (TB / TD) / A2- ED-II (FB/PP) >					AE & OP (YY)	GTD (RRP)	EMI (AS)
		ELECTRICAL	EC - I (BM)	< B 1 - MAT LAB (BM) / B2 - AE LAB (YY / NS) >				AE&LIC (PS)	C1 - EM LAB (SM) / C2- MP&MC LAB (DM/NS)	
		E&TC	DCCN (SM)	C1-MP&MC LAB (DM/NS)/C2-AE&LIC LAB(PS/NS)		EM (AKN)		< D1- W/S (SP/RS) / D2 - TOM LAB (DG / DKM) >		
		MECHANICAL	FM (SNG)	TOM (MS)	MT (SNG)	TH - II (MJ)		< A1- PROJECT PHASE - II (TB / JP) / A2- CWP (SM / PP) >		
	6th	CIVIL	< ACT (SM) >		< CT (G J) >			B1- LS ((NS) / B2- PP - II (AKN)		SCA (RRP)
		ELECTRICAL	RES (SM)	SGPD (AS)	< ESTG (AKS) >			IOT (PCD)	PLC &A LAB (PCD/NS)	
		E&TC	DSP (DM)	ACE(PS)	CSC(PCD)	LS (US)		PS(JD)	ADM (SNG)	AE (JR)
		MECHANICAL	< D1 - AE LAB (DG / DKM) / D2 - POWER STATION LAB (MJ / AD) >							
Tue	2nd	CIVIL	< A1-W/S Pr. (S.K.S) >				E	Comp. Appl.(K.M)	Engg. Math-II (K.P)	Engg. Chem (GP)
			A2-Comp. Pr. (K.M/S.J) / A3- Chem. Pr. (G.P/M.P)		A2- Chem. Pr. (G.P/M.P) / A3-Comp. Pr. (K.M/S.J)			SEMINAR (GP)	S.C.A (GP)	ENGG MATH-II (GCB)
		ELECTRICAL	B. Elect.(A.K.S)	Engg. Chem (GP)	Comp. Appl.(K.M)	Engg. Math-II (G.C.B)		SEMINAR (GCB)	C1-Comm. Eng. Pr. (G.L) / C2-Engg. Drawing(F.B)	
		E&TC	C1- Engg. Phy. Pr. (NP/BS) / C2-Engg. Drawing(F.B)		Comm. Eng (G.L)	Engg Mech (FB)		Comm. Eng (G.L)	Engg. Mech. (M.S)	SCA (TJ)
		MECHANICAL	Engg. Math-II (G.C.B)	Engg. Phy (N.P)	Engg. Math-II (G.C.B)	SEMINAR (TJ)		LAND SURVEY- I (BKP)	SD - I (FB)	A1 , A2 - SCA (GJ)
	4th	CIVIL	LAND SURVEY - I (BKP)	SD - I (TB)	A1 - SCA (GJ) / A2 - ED - II (FB / PP)			< B1-EM LAB - I (AS) / B2 - ED (AKS) >		
		ELECTRICAL	AE & OP (YY)	EMI (AS)	EC - I (BM)	SCA (BM)		MP&MC (DM)	SCA	DCCN (SM)
		E&TC	C1-MP&MC LAB (DM/NS) / C2-AE&LIC LAB(PS)		EM (AKN)	SCA		TH - II (MJ)	FM (SNG)	MT (JD)
		MECHANICAL	TOM (MS)	< D1- TOM LAB (MS / RS) / D2 - ME LAB (MJ / DKM) >				< A1 - CADD LAB (SM / TD) / A2 - PROJECT PHASE - II (TB / JP) >		
	6th	CIVIL	LIFE SKILL (GJ)	< A1 - LAND SURVEY PR- II (SM / JP) / A2 - CADD LAB (BKP / TD) >				< B1- EWP (SM) / B2- PP - II (RRP) >		
		ELECTRICAL	< CS (RRP) >		ESTG (AKS)	SCA (RRP)		C1- COMP HARDWARE LAB (PCD)/ C2- M&P SIMU LAB (DM)		
		E&TC	IOT(PCD)	CSC(PCD)	ACE(PS)	DSP(DM)		PS(JD)	ADM (SNG)	IE&M (US)
		MECHANICAL	< PROJECT PHASE-II (DD/JR) >							
Wed	2nd	CIVIL	Engg. Math-II (K.P)	Engg. Chem (GP)	SCA (JP)	Comp. Appl. (K.M)	C	B.Elct. (A.K.N)	Engg. Math-II (K.P)	SEMINAR (G.C.B)
		ELECTRICAL	< B1 - W / S Pr. (SG/R. K. S) >					Engg. Math-II (G.C.B)	Engg. Chem (GP)	B. Etc (YY)
			B 2 - Comp. Pr. (K.M / S.J)		B 2- Chem. Pr. (G.P / M.P)			Engg. Mech. (FB)	Engg. Phy (N.P)	Engg. Math-II (K. P)
		E&TC	C1- ENGG DRAW (FB)/ C2-COMM ENGG PR (GL)		C1- ED(FB) / C2- ENGG PHY PR (NP/BS)			Engg. Mech. (M. S)	Comm. Eng (G.L)	S.C.A (G.L)
		MECHANICAL	< D 2 -Engg. Drawing (BBD) >					H & I (BKP)	SD - I (TB)	HIGHWAY ENGG (GJ)
			D 1 - Engg. Phy. Pr. (NP/BS)		D 1-Comm. Eng. Pr. (G.L)			< B1 - ED (AKS) / B2 - EM LAB - I (AS) >		
	4th	CIVIL	HIGHWAY ENGG (GJ)	A1 - TECHNICAL SEMINAR (SM) / A2 - LAND SURV PR - I (TB /TD)				MP&MC (DM)	C1- AE&LIC LAB (YY/NS) / C2-NW LAB (SM/SKJ)	
		ELECTRICAL	GTD (RRP)	AE & OP (YY)	EMI (AS)	EC-I(BM)		< SCA >		
		E&TC	AE & LIC (PS)	DCCN (SM)	C1- EM LAB (SM) / C2- MP&MC LAB (DM/NS)			LAND SURVEY- II (FB)	A1 -CWP (BKP/PP) / A2 -LAND SURV PR- II (SM/JP)	
		MECHANICAL	TH- II (MJ)	MT (JD)	FM (SNG)	TOM (MS)		< B1- EWP (SM) / B2- PP - II (AKN) >		
	6th	CIVIL	ACT (SM)	LIFE SKILL (GJ)	< CT (GJ) >			LS(US)	SCA	AE&LIC (PS)
		ELECTRICAL	SGPD (AS)	RES (SM)	CS (RRP)	ESTG (AKS)		< SCA >		
		E&TC	CSC(PCD)	DSP (DM)	PLC&A LAB (PCD/NS)					
		MECHANICAL	< D1- POWER STATION LAB (MS) / D2- AE LAB (JR) >							
Thu	2nd	CIVIL	< A 2 / A 3 --- W / S Pr. (MJ / S. K. S) >				E	Engg. Chem (GP)	SCA (TJ)	Engg. Math-II (K.P)
			A 1 - Comp. Pr. (K.M / S.J)		A 1 - Chem. Pr. (G.P / M.P)			S. C. A. (GP)	B 1 -Comp. Pr. (K.M/S.J) / B 2-Chem. Pr. (G.P/ M.P)	
		ELECTRICAL	SEMINAR (GP)		B. Etc (YY)	Engg. Math-II (G.C.B)		Engg. Math-II (K.P)	C1- Eng. Pr. (GL) / C2- Engg. Drawing- (FB)	
		E&TC	Comm. Eng (G.L)	Engg. Phy (N.P)	C 1 -Engg. Phy. Pr (N.P / BS) / C 2 - Eng. Pr. (GL)			Engg. Mech. (M. S)	Engg. Phy (N.P)	S.C.A (TJ)
		MECHANICAL	Engg. Math-II (GCB)	Comm. Eng (G.L)	< SEMINAR (TJ) >			LAND SURV- 1 (BKP)	< H & I ENGG (SM) >	
	4th	CIVIL	< A1 - ED - II (FB / PP) / A2 - LAND SURVEY PR - I (TB / TD) >					EC - I (BM)	EMI (AS)	SCA (BM)
		ELECTRICAL	GTD (RRP)	< B1 - AE LAB (YY / NS) / B 2 - ED (AKS) >				SCA (DM)	< TECHNICAL SEMINAR (US) >	
		E&TC	DCCN (SM)	MP & MC (DM)	AE & LIC (PS)	EM (AKN)		MT (JD)	TOM (MS)	FM (SNG)
		MECHANICAL	TH- II (MJ)	< D1- TOM LAB (MS / RS) / D2 - ME LAB (MJ / DKM) >				LAND SURVEY - II (FB)	A1 - SCA (BKP) / A2 -PROJECT PHASE (TB/JP)	
	6th	CIVIL	A1 -LAND SURV PR-II(SM/JP)/A2 -SCA(GJ)		< CM (BKP) >			< B 1 - PP- II (RRP) / B 2 - EWP (SM) >		
		ELECTRICAL	ESTG (AKS)	RES(SM)	CS (RRP)	SGPD (AS)		C1- M&P SIMU. LAB (PS)/C2-ACE LAB(PCD)		
		E&TC	IOT(PCD)	ACE(PS)	DSP(DM)	IOT(PCD)		< D1, D2- PROJECT PHASE - II (SNG / DG / AD / BM) >		
		MECHANICAL	PS (JD)	AE(JR)	IE & MGMT (US)	ADM (SNG)				
Fri	2nd	CIVIL	Engg. Math-II (KP)	S.C.A (TJ)	SEMINAR (G.C.B)		S	B. Etc (D. M)	B. Elect (A. K. N)	Comp. Appl. (K.M)
		ELECTRICAL	< B2 - W / S Pr. (SG / SKS) >					Comp. Appl. (K.M)	Engg. Chem (GP)	Engg. Math-II (G.C.B)
			B 1 - Comp. Pr. (K.M / S.J)		B 1 - Chem. Pr. (G.P / M.P)			Engg. Mech (T. B)	SEMINAR (GCB)	Engg. Math-II (KP)
		E&TC	S.C.A (TJ)	Comm. Eng (G.L)	Engg. Phy (N.P)	SCA (TJ)		Engg. Math-II (G.C.B)	D1- Engg. Phy. Pr (N.P/ BS) / D2- Eng. Pr. (GL)	
		MECHANICAL	Engg. Math-II (G.C.B)	Engg. Phy (N.P)	D1- Engg. Drawing (BBD) / D2- Engg. Phy. Pr (N.P / BS)			HIGHWAY ENGG (GJ)		SD - I (TB)
	4th	CIVIL	A 1 - LAND SURV PR - I (TB /TD) / A2 - TECHNICAL SEMINAR (GJ)			H & I ENGG (SM)		< B1- ED (AKS) / B2- EM LAB - 1 (AS) >		
		ELECTRICAL	GTD (RRP)	AE & OP (YY)	EMI (AS)	SCA (BM)		SCA (DM)	C1- AE&LIC LAB (YY/NS) / C2- NW LAB (SM/SKJ)	
		E&TC	EM (AKN)	MP&MC(DM)	C1- NW LAB (SM / SKJ) / C2- EM LAB (SM)			< D 1 - W/S (MS / RS) / D2- TOM LAB (JR / DKM) >		
		MECHANICAL	< D1- ME LAB (JD / DKM) / D2- W/S (MS / SS) >			T. SEMINAR (DD / BM)		< A1 - CWP (BKP / PP) / A2 - LAND SURV PR - II (SM / JP) >		
	6th	CIVIL	< CM (FB) >		ACT (SM)	LAND SURVEY -II (FB)		< B1 - PP-II (RRP) / B 2 - EWP (SM) >		
		ELECTRICAL	SGPD (AS)	RES (SM)	CS (RRP)	SCA (RRP)		ACE(PS)	PROJECT PHSE-II (PS)	
		E&TC	CSC (PCD)	PROJECT PHSE-II (PS)				< D1,D2- PROJECT PHASE - II (DD/JR) >		
		MECHANICAL	AE (JR)	IE&M (US)	< D1, D2- LIFE SKILL (MJ / SS) >					
Sat	2nd	CIVIL	SEMINAR (G. C. B)	B. Etc (D. M)	A1- Chem. Pr. (G.P / M.P) / A2- W/S Pr. (MJ/S.K.S) / A3- Comp. Pr. (K. M / S. J)		S	STAFF		
		ELECTRICAL	B1 - W/S Pr. (SG/RKS) / A3- Comp. Pr. (K M / SJ)		SEMINAR (GP)	Comp. Appl.(KM)		NP-Nirupama Panda, BM-Biswajit Maliik,DD-Duryodhan Das, YY- Yogasakti Yogamaya, RRP-Radharani Panda, AS- Anita Shiala, GL-Gayatri Lenka, GP-Gayatri Parida, KM-Kaushik Murmu, SM- Swagatika Mallik, GJ-G Jena, MP-Muktikanta Parhi, GCB-GC Biswal, JJ- J Jena, FB-Frankan Basa, JD-J Das, JR-J Rout, RKS- RK samal, SKS-SK Sahoo, US-Udayendu Sahoo, DM-Debasis Mohapatra,PB-Padmini Behera,PKD- Prasanta Das, PCD-Prakash Ch Das, PS-Prabhupada Samal, NS-Nibedita Samal, SNG-Sibendra Narayan Ghose, BM- Bhimsen Murmu, SS-S Sahu,RS-Rakesh samal, DKM-Deepak Ku Majhi, MJ-M Jena, MKS- M K sahoo, JR- J Rout		
		E&TC	Engg. Math-II (K.P)	Engg. Mech (T. B)	< SEMINAR (G.C.B) >					
		MECHANICAL	Comm. Eng (G.L)	Engg. Phy (N.P)	D1- Comm. Eng. Pr. (G.L) / D2- Engg. Drawing (BBD)					
	4th	CIVIL	SD - I (TB)	H & I ENGG (SM)	A1 - ED - II (FB) / A2 - SCA (GJ)					
		ELECTRICAL	EC - I (BM)	< B1- EM LAB - I (AS) / B2- MAT LAB (BM) >						
		E&TC	MP&MC (DM)	AE&LIC(PS)	C1- NW LAB LAB (SM/SKJ) / C2- EM LAB (SM)					
		MECHANICAL	< D1-ME LAB(JD) / D2-W/S (MS) >			T. SEMINAR (MS)				
	6th	CIVIL	LAND SURVEY - II (FB)		A1 -PROJECT PHASE- II (TB/JP) / A2 - CWP (SM / PP)					
		ELECTRICAL	SGPD (AS)	RES (SM)	< B1- PP-II (RRP) / B2- LS (NS) >					
		E&TC	ACE (PS)	C1-ACE LAB (DM/NS) / C2- COMP HW LAB (PCD/NS)						
		MECHANICAL	PS(JD)	AE(JR)	ADM(SNG)	IE&M(US)				

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