

CIVIL ENGINEERING DEPARTMENT
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR
 Revised Time Table of Even Semester Classes of the Session 2021-22 (March 2022 onwards)

Day	Class	09:00-9:55	09:55-10:50	10:50-11:45	11:45-12:40	13:50-14:45	14:45-15:40	15:40-16:35
MONDAY	PGST	Bridge (SF) PG2		DynStr (SKD) PG2				
	PGGT	Appl Geo (A/B) PG1		Geo Erth (DB) PG1				
	PGWR							
	PGTE	Pav Engg(AB) PG3		xx	xx			
	PGEN	Air Pol (AbG) PG4		xx	xx	xx	TrffcDsg(SdC) PG3	
	8DD	PI/ADS	PI/ADS				PrchsHyd(AA) PG4	Ind Pol Cntl (CM) PG4
	8A	P			ANMCP sess (CR): 6A	Civ Con	ADS/P	ADS/P
	8B	P			EI 4 [SK, ADG, SDB] N331, N211, BII2N	Civ Con (SP) CE Sem	Elective 3 [CR, DbM, AB, DB] N331, BIX3, BII2N, N212	
	6A	Est (SK) N212	TE II (TKR) N212	Num Meth (CR) N212		Civ Con (AC) N212	Steel Desgn (SKD) BIX2S	
	6B			Bx TE Lab (PS)			TE II (PS) N211	Est (SK) N211
	4A	WRE 1 (SM) BIX2S	Geo I (DM) BIX2S		Env (CM) BIX2S	Ax WRE Lab (SDB) Ay GIS Lab (SM,)		
	4B	Env (AA) BII2N	Bx GIS Lab (SjB) By WRE Lab (US)			Bx CE Material Lab (DP) By Surv Lab (AmG,TF)		
	1 st /Arch	1 st , 2 nd :1 IV Env CE 1101 (KB); 1 st :1 III Env CE 1101 (CM); 1 st :4 Arch Str (DP) N211				5 th -6 th :1 I Env CE 1101 (KB)		
TUESDAY	PGST							ProbDsg (SC) PG2
	PGGT							
	PGWR				SplFndn (DM) PG1		Env Geo (AmG) PG1	
	PGTE	TrnsEco (SKR) PG3			Gr hyd (SM) PG5			
	PGEN				xx		xx	
	8DD	ADS/P	P		xx		xx	
	8A	EI 5 [SdC, AC, AKB] N211, N331, BIX3		P		Civ Con	Infrastr Sess	
	8B			P		Civ Con (SP) CE Sem	Infrastr Sess [SjB, AA,PS] N331, N212, N211	
	6A			TE II (PS) N211	Geo II (AmG/ DB) N211	Civ Con (AC) N331	Ax Est Lab (SKR, TF) BIX3 & Ay Est Lab (DB) BII2N	
	6B	TE II (TKR) N212	Steel Desgn (SB) N212		Geo II (DB/ AmG) N212		By TE Lab (SdC)	
	4A	Env (AA) BIX2S	Str An (SC) BIX2S				WRE 1 (SM) BIX2S	Geology CE Sem
	4B	WRE 1 (SjB) BII2N	Str An(ADG) BII2N		Geology BII2N		Geo I (AKB) BIX2S	
	1 st /Arch	1 st , 2 nd :1 III Env CE 1101 (KB);				5 th -7 th : 4 Arch SurvPrac (AbG)		
WEDNESDAY	PGST		ProbDsg (SC) PG2	PG 3 rd -4 th : Open elective (AbG) BII2N				DynStr (ADG) PG2
	PGGT							Geo Erthq (DB) PG1
	PGWR	WRPM (US) PG5						
	PGTE	TrnsEco (SKR) PG3						
	PGEN	PrchsHydDsg(AA) PG4						
	8DD	ANMCP Sess (DP):6A			Civ Con	Ind Pol Cntl (CM) PG4	SldHzrd(DbM) PG4	Air Pol (AbG) PG4
	8A	EI 3 [AB, DB] N331, BIX2S	P		Civ Con (AC) N331	ADS/P		
	8B				Civ Con (SP) CE Sem	EI 3 [CR, DbM] N331, BIX2S		P
	6A	NumMeth (DP) N211	Ay TE Lab (TKR)					P
	6B	Est (SK) N212	Bx Steel Project (SKD) N211 & By Steel Project (SB) N212			Ax TE Lab (SdC)		
	4A	Env (CM) BIX2S	WRE 1 (SM) BIX2S	Geology BIX2S		Bx Est Lab (SKR, TF) BII2N & By Est Lab (SK) BIX3		
	4B	Str An(ADG) BII2N				Ax GIS Lab (SDB) Ay WRE Lab (US,)		
	1 st /Arch	1 st :1 II Env CE 1101 (CM);				By CE Material Lab (AC) Bx Surv Lab (AB)		
THURSDAY	PGST							Metal Str (SB) PG2
	PGGT	ApplGeo(AKB) PG1	EI PI (SK) PG1		Env Geo (AmG) PG1	PG Open elective (AbG) BII2N		
	PGWR	WRPM (US) PG5	xx	Hyd ExtEv(SjB) PG5		Storm Wtr (US) PG5		
	PGTE					ItnlTrpt(PS), PG3		
	PGEN					SldHzrd(DbM) PG4 PrchsHydDsg(AA) PG4		
	8DD	ADS/P	ADS/P		P			ADS/P
	8A	P	P		P	P		
	8B	P	P		P	P		EI 4 [SK, ADG, SDB] N331, BII2N, BIX3
	6A	Est (SKR) N211	Steel Desgn (SB) N211					Geo II (AmG/DB) N211
	6B		Est (SKR) N212	Steel Desgn (SKD) N212				Geo II (DB/ AmG) N212
	4A	Env (AA) BIX2S	Geo I (DM) BIX2S	Str An (SC) BIX2S		Ax Surv Lab (KB) Ay CE Material Lab (, DP)		
	4B	Env (AA) BII2N	Geo I (AKB) BII2N			Geology BIX2S	WRE 1 (SjB) BIX2S	
	1 st /Arch	1-2 nd :4 Arch Str (DP) N331; 2 nd :1 IV Env CE 1101 (CM);				5 th :1 I Env CE 1101 (CM);		
FRIDAY	PGST	Metal Str (SB) PG2	AdvStruct (CR) PG2			Bridge (SP) PG2		AdvStruct (DP) PG2
	PGGT	EI PI (SK) PG1		SplFndn (DM) PG1				
	PGWR	StormWtr(US) PG5	xx	Gr hyd (SM) PG5				Hyd Ext Ev (SjB) PG5
	PGTE	Pav Engg(TKR) PG3	TrffcDsg(SdC) PG3	xx			ItnlTrpt(AB) PG3	xx
	PGEN							
	8DD	P	ADS/P		P	SldHzrdWste (DbM) PG4	Ind Pol Cntl (CM) PG4	xx
	8A	P	P			ADS/P		
	8B	P	P			EI 5 [SdC, AC, AKB] N211, N331, BII2N		P
	6A		Est (SKR) N212	TE II (TKR) N212	Est (SK) N212			P
	6B	Est (SKR) N211	Num Meth (DP) N211	TE II (PS) N211		Ax Steel Project (AmG,TF) N211 Ax & Ay Steel Project (SKD) N212		
	4A	WRE 1 (SM) BII2N	Ax CE Material Lab (SP,) Ay Surv Lab (AB)			Geo I (DM) BIX2S	Num Meth (CR) BII2N	
	4B	WRE 1 (SjB) BIX2S	Env (CM) BIX2S	Geology BIX2S		Bx WRE Lab (SDB) By GIS Lab (SM,)		
	1 st /Arch	1 st , 2 nd :1 III Env CE 1101 (KB)				6 Arch Str Prj (SB, TF) N331		

P: Project 1: Includes 1st sem continuity XX: No Class / Non DD Subject only. This routine should be read with 8DD and 10DD routines.

Signature: Dipankar Bhattacharjee
 Routine Committee
 16/03/2022

Signature: Head, CE Dept.
 HEAD, CE Dept.

17.0.2022