

CIVIL ENGINEERING DEPARTMENT
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR, HOWRAH-711103
Class Routine for Odd Semester Classes from July, 2020

Day	Class	09:00 – 09:50	10:00 – 10:50	11:00 – 11:50	12:00 – 12:50	14:30 – 15:20	15:30 – 16:20	16:30 – 17:20
M O N D A Y	7A		Adv Str (ADG)			Accountancy, Financial Management: HU7801		
	7B		Adv Str (SP)					
	5A			Open Elective I (*1SC)			Str Anls (CR)	
	5B	Economics					Str Anls (SKD)	
	3A	AM		Surv (AB)	CE Mat (DP)	AM		
	3B	Mathematics		Surv (SM)	CE Mat (CM)			
	Arch			5 Str (PC)				
T U E S D A Y	7A		Adv FDN (AmG)			Adv Str (SP)		
	7B		Adv FDN (AKB)			Adv Str (ADG)		
	5A	Env (AA)	Str Ana (CR/SKD)	Economics (I)			Economics (I)	
	5B	Env (AbG) N212	Str Ana (SKD/CR)					
	3A			CE Mat (CM)	Surv (PS)	Mathematics (MA2101)		
	3B	AM	AM	CE Mat (PC)	Surv (AB)	AM		
	Arch					Surveying (SM)		
W E D N E S D A Y	7A	Estimation (SdC)	Estimation (SKR)	Open Elective II (*2DbM)				
	7B	Estimation (SKR)	Estimation (DB)					
	5A	Env (AA)	Str Anls (SKD)				RC Dsg (SB/AC)	Economics (I)
	5B	Env (AbG)	Str Anls (CR)				RC Dsg (AC/SB)	
	3A					CE Mat (CM)	Surv (PS/AB)	
	3B					CE Mat (US)	Surv (AB/PS)	
	Arch	5 Str (PC)						
T H U R S D A Y	7A	Adv FDN (AKB)		Open Elective II (*2DbM)			Estimation (SdC)	
	7B	Adv FDN (AmG)					Estimation (DB)	
	5A			RC Dsg (SB)			Env (AbG)	
	5B			RC Dsg (AC)			Env (AA)	
	3A	AM		Surv (PS)	CE Mat (US)	AM	Mathematics	
	3B	Mathematics (MA2101)		Surv (AB)	CE Mat (CM)			
	Arch			Structural Analysis (DP)				
F R I D A Y	7A	Estimation (SKR)	Estimation (SdC)		Adv Str (ADG/SP)			Accountancy, Financial Management: HU7801
	7B	Estimation (DB)	Estimation (SKR)		Adv Str (SP/ADG)			
	5A	Env (AbG/AA)		Open Elective I (*1SC)			RC Dsg (AC)	
	5B	Env (AA/AbG)					RC Dsg (SB)	
	3A	AM	AM			Surv (AB)	CE Mat (PC)	
	3B		AM			Surv (SM)	CE Mat (DP)	
	Arch	Surveying (SM)		Structural Analysis (DP)				

Note 1. This time table will be subjected to changes to accommodate PG,DD, 1st semester UG loads and availability of teaching resources, 2. i) *1 Uncertainty Quantification(SC)/non-departmental electives; ii) *2: Env. Mngmnt (DbM)/non-departmental electives

ujjwal faha

Dipankarna Bhattacharjee

Sudip

Roosh

Subject Details with teachers

Sl No.	Subjects	Codes	Teachers	Co-coordinator
Third				
1	Surveying	CE2101	Prof. Anuj Budhkar (5) and Prof. Pritam Saha (3) and Prof. Sneha Murmu (2)	
2	Civil Engineering Materials	CE2102	Prof. Chanchal Majumdar (4), Prof Debojyoti Pandit (2) , Prof. Prasanta Chakroborty (2) and Prof. Ujjwal Saha (2)	
1N	Mathematics- III	MA2101	Mathematics	
2N	Solid Mechanics	AM2103	AE & AM	
3N	Fluid Mechanics	AM2104	AE & AM	
Architecture				
1A	Structural Analysis	CE2117	Prof. Debojyoti Pandit (4)	
2A	Surveying	CE2118	Prof. Sneha Murmu (3)	
Fifth				
1	Structural Analysis II	CE501	Prof. Chaitali Ray (5), Prof Sujit Kumar Dalui (5)	
2	Design of Reinforced Concrete Structures	CE 502	Prof. Arun Kumar Chakroborty (5), Prof. Soumya Bhattacharya (5)	
3	Environmental Engineering I	CE503	Prof. Asok Adak (5), Prof. Anirban Gupta (5)	
4	Open Elective I: Uncertainty Quantification in Engineering	CE531/3	Prof. Subrata Chakeoborty (4)	
1N	Economics	HU5601	Dept of Humanities and Social Sciences	
Architecture				
1A	Design of Structures-I	CE501A	Prof. Prasanta Chakroborty (4)	
Seventh				

1	Estimation, Valuation and Project Management	CE701	Prof. Sandip Chakroborty (3), Prof. Sudip Kumar Roy (4), Prof. Dipankana Bhattacharya (3)	
2	Advanced Structural Design	CE702	Prof. Aparna Dey Ghosh (5), Prof. Sugato Pal (5)	
3	Advanced Foundation Engineering	CE703	Prof. Asish Kumar Bera (4), Prof. Amborish Ghosh (4)	
4	Open elective II: Environmental Management	CE731/4	Prof. Debabrata Mazumdar (4)	
5	Accounting and Financial Management	HU7801	Dept of Humanities and Social Sciences	

Summary

Sl No.	third	fifth	seventh	Total
Deptl	2	3	3	8
Other departmental For CE	3	1	1	5
CE offering for Arch	2	1	0	3
Open electives	0	1	1	2
Total subjects offered by CE dept	4	5	4	13
Total hours per section of CE of all classes	24	22	21	67