CIVIL ENGINEERING DEPARTMENT
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR

Time Table of Even Semester Classes of the Session 2020-21 (February 2021- July, 2021) 8th semester Dual Degree

Day	Class	09:00-9:50	10:00-10:50	11:00-11:50	12:00-12:50	14:30-15:20	15:30-16:20	16:30-17:20
MONDAY	PGST	DynStr (SKD) meet.google.com /cpq-egva-noy	P	Civ Con Civ Con (SP) SecA dvs-sfgw-bsk Civ Con (AC) SecB		Bridge (SP) (sal-jgty-pks)		P
	PGWR	P	P			P	Hyd Ext Ev (SjB) https://meet.google.com/axg-irvg-rhy	P
	PGTE	TrnsEco (SKR) https://meet.google.com/hea-yjmy-gba				TrffcDsg(SdC)	ItnlTrpt(AB) https://meet.google.com/sck-rdzr-igz	
TUESDAY	PGST	P	P			InfrastrSess [SjB, AA,PS] , ,. https://meet.google.com/euc-piov-zht (SjB) meet.google.com/jsn-qxqz-pkr (AA) meet.google.com/nxu-btha-tpn (PS)		
	PGWR	P	P	Gr hyd (SM) meet.google.com/ewo-kgox-hec				
	PGTE	P			P			
WEDNESDAY	PGST	P	Reliability (SC) meet.google.com/xsh-kuau-wrw	Civ Con Civ Con (AC) SecA https://meet.google.com/lookup/dedpvbtwun Civ Con (SP) SecB dvs-sfgw-bsk			DynStr (ADG) https://meet.google.com/zhu-exop-xqw	
	PGWR	WRPM (US) meet.google.com/acx-zoge-eum				P	Storm Wtr (US) meet.google.com/hub-hvdr-egx	
	PGTE	ItnlTrpt(PS) meet.google.com/ghh-rngii-yvx				P		P
THURSDAY	PGST	ADS IV Sess: Adv Num Meth Comp Prg (TF)				Open elective	Reliability (SC) meet.google.com/mgv-xihp-pap	
	PGWR						Gr hyd (SM) https://meet.google.com/hfm-jfdy-edt	
	PGTE						PavDsg(TKR)	
FRIDAY	PGST	P	P	P	AdvStruct (CR)	Bridge (SP) (qpr-dfuk-lvw)	AdvStruct (DP) meet.google.com/gic-zwzj-zci	
	PGWR	WRPM (US) meet.google.com /acx-zoge-eum	Storm Wtr (US) meet.google.com/hub-hvdr-egx	P		P	Hyd Ext Ev (SjB) https://meet.google.com/iaa-rudo-kro	
	PGTE	P	TrnsEco (SKR) https://meet.google.com/hea-yjmy-gba	P		PavDsg(AB) meet.google.com/zpi-oryq-amn	TrffcDsg(SdC)	

P: Project

Dipankana Bhattacherjee

Routine Committee

08.03.2021

HEAD, CE Dept.

Professor and Head
Department of Civil Engineering
Indian Institute of Engineering Science
and Technology, Shibpur, Howrah- 711103

Subject List (Even semester February, 2021) – 8DD

Name of the subject	Subject code	Teachers	Full marks (Credit)	Remarks
Structural Engineering				
Advanced Structural Mechanics	CE 5201	Prof Chaitali Ray (1), Prof. Debojyoti Pandit (2)	100 (3)	ADS-3
Structural Dynamics	CE 5202	Prof. Sujit Kumar Dalui (1), Prof. Aparna Dey Ghosh (2)	100 (3)	ADS-4
Reliability Based Analysis and Design	CE 5221	Prof. Subrata Chakraborty (3)	100 (3)	ADS-5
Planning and Design of Infrastructure	CE 5271	Prof. Sujata Biswas, Prof. Asok Adak, Prof. Pritam Saha,	50(2)	ADS sessional IIII
Advanced Numerical Method and Computer Programming	CE5272	·	50(2)	ADS sessional IV
Analysis and Design Problems on	CE 5273	Prof. Sugato Pal (3)	50 (2)	ADS sessional V (to attend Bridge

Highway/Railway Bridges				Engineering(SP) course)
Project Thesis (Term Paper)	CE 881		100(4)	
Project Thesis (Term Paper) Viva Voce	CE 882		50(2)	
Civil Construction	CE 801	Prof. Sugato Pal (4), Prof. Arun Kumar Chakraborty (4)	100 (3)	Common with UG students
Water Resources Engineering				
Water resources planning and management	CE 5213	Prof. Ujjwal Saha (3)	100 (3)	ADS-3
Ground water hydrology and water resources development	CE 5214	Prof. Sneha Murmu (3)	100 (3)	ADS-4
Storm water management	CE 5254	Prof. Ujjwal Saha (3)	100 (3)	ADS-5
Planning and Design of Infrastructure	CE 5271	Prof. Sujata Biswas, Prof. Asok Adak, Prof. Pritam Saha,	50(2)	ADS sessional IIII
Advanced Numerical Method and Computer Programming	CE5272		50(2)	ADS sessional IV
Hydrology of extreme events and mitigation measures	CE5215	Prof. Sujata Biswas (3)	50 (2)	ADS sessional V
Project Thesis (Term Paper)	CE 881		100(4)	
Project Thesis (Term Paper) Viva Voce	CE 882		50(2)	
Civil Construction	CE 801	Prof. Sugato Pal (4), Prof. Arun Kumar Chakraborty (4)	100 (3)	Common with UG students
Transportation Engineering				
Pavement engineering II	CE 5207	Prof. Tapash K. Roy (2), Prof Anuj Budhkar (1)	100 (3)	ADS-3
Traffic system design and management	CE 5208	Prof. Sandip Chakraborty (3)	100 (3)	ADS-4
Intelligent Transportation Systems	CE 5239	Prof Anuj Budhkar (2), Prof. Pritam Saha (1)	100 (3)	ADS-5
Planning and Design of Infrastructure	CE 5271	Prof. Sujata Biswas, Prof. Asok Adak, Prof. Pritam Saha,	50(2)	ADS sessional IIII
Advanced Numerical Method and Computer Programming	CE5272		50(2)	ADS sessional IV
Transportation economics and project		Prof. Sudip K. Roy (3)	50 (2)	ADS sessional V