

Indian Institute of Technology Bhubaneswar														Indian Institute of Technology Bhubaneswar													
Class Time Table, School of Infrastructure, Autumn-2025-26														Class Time Table, School of Infrastructure, Spring-2025-26													
BTech and Dual in Civil Engineering (CE), MTech in Environmental Engineering (EE), MTech in Geotechnical Engineering (GTE),														BTech and Dual in Civil Engineering (CE), MTech in Environmental Engineering (EE), MTech in Geotechnical Engineering (GTE),													
MTech in Structural Engineering (SE), MTech in Transportation Engineering (TE), MTech in Water Resource Engineering (WRE)														MTech in Structural Engineering (SE), MTech in Transportation Engineering (TE), MTech in Water Resource Engineering (WRE)													
Day	Programme	Semester	8:00 - 8:55	9:00 - 9:55	10:00 - 10:55	11:00 - 11:55	12:00 - 12:55	13:00 - 14:25	14:30 - 15:25	15:30 - 16:25	16:30 - 17:25	17:30 - 18:25	18:30 - 19:25	Course Details			Course Details			Course Details							
MONDAY	B.Tech	Fourth			SA (Gr-1&2) SIF 312, 313	SA (Gr-1&2) SIF 312, 313	Hydraulics (Gr-1&2) SIF 312, 313	Lunch Break	ICECM L17M	Breadth-1 / Minor	Breadth-1 / Minor			B.Tech in Civil Engineering (Second Semester)	Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Eighth Semester)	M. Tech. Structural Engineering (Semester-2)											
		Sixth		FE (Gr-1&2) L12M, L17M	Minor	Lateral-3	Lateral-3	Lunch Break		WWE L12M	WWE L12M			Engineering Drawing and Graphics Gr-1 - Dr. Aatish A (Tuesday) Gr-2 - Dr. Chaidul H C (Wednesday) Gr-3: Dr. Rajeswari J S (Thursday) Gr-4: Dr. Suresh P (Friday)	SWM: Solid Waste Management (CE6L108) [Dr. M. Behera] AEE Lab: Advanced Environmental Engineering Laboratory (CE6P102) [Prof. P. Bhunia]	FEME: Finite Element Methods in Engineering (CE6L303) [Dr. M. M. Rahaman] ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla] Comp. Lab: Computational Laboratory (CE6P302) [Dr. M. M. Rahaman] DSS: Design of Special Structures (CE6P303) [Dr. G. Mondal + Dr. S. R. Dash]											
		Eighth	Elective B	Elective B	FAD/WRM/ENA L12M/R13S/R11S	FEME/SWM/RM R10S/R11S/L12M	FEME/SWM/RM R10S/R11S/L12M	Lunch Break	ASA R11S	GWH R11S	GWH R11S	Open elective	Open elective	B.Tech in Civil Engineering (Fourth Semester)	Elective 1 AAWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. P. Bhunia] HE: Hydropower Engineering (CE6L510) [Dr. A. Sarkar]	Elective-4 ASA: Advanced Structural Analysis (CE6L302) [Dr. G. Mondal] FAD: Foundation Analysis and Design (CE6L203) [Prof. S. Haldar] ADP: Analysis and Design of Pavements (CE6L404) [Dr. U. C. Sahoo]											
	DD (ENV)	Eighth	Elective B	Elective B	ENA/HST R11S/R10S	SWM R11S	Lunch Break	AEE Lab	AEE Lab	AEE Lab			Breadth-1 HS2L002: Speaking and Presentation [L10S] [Dr. A Satapathy] HS2L007: Introduction to Economics [L11S] [Dr. S Panda] HS2L008: Macroeconomics and Business Environment [L13S] (Also Minor course) [Dr. M Dash] HS2L022: Language and Writing [L20S] [Dr. A K Rath] HS2L023: Introduction to Cognition [L15S] [Dr. A Pandey] HS3L001: Applied Organizational Psychology [L21S] [Dr. P Bhattacharya] HS3L005: Introduction to Indian Philosophy [L18S] [Dr. R Venkataraghavan] HS3L009: Fiction and Social Change [L19S] [Dr. S Krishna]	Elective 2 ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.] HST: Hydraulics of Sediment Transport (CE6L503) [Dr. Tirtha R. B.] GE: Geosynthetic Engineering (CE6L213) [Dr. B. H. Rao]	Elective-5 Open Elective SDS: Seismic Design of Structures (CE6L306) [Dr. S. R. Dash]												
	DD (SE)	Eighth	Elective B	Elective B	ASA FAD L12M	FEME R10S	Lunch Break	ASA R11S					Elective 3 GWH: Ground Water Hydrology (CE6L504) [Dr. Aatish A.] IWM: Integrated Watershed Management (CE6L518) [Dr. Meenu R.] PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] Sea Level Science (CL6L507) [Dr. S. Sil]	M. Tech. Transportation Engineering (Semester-2)													
	DD (TE)	Eighth	Elective B	Elective B		FEME R10S	Lunch Break	TES Lab	TES Lab	TES Lab			Lateral-1 ML3L011: Recent Advances in Composite Materials [L10S] (RACM) [Dr. A Dash] CE2L002: Transducers, Sensors and Measurements [L19S] (TSM) [Dr. P P Deb] ME2L501: Elements of Mechanical Engineering [L11S] (EME) [Dr. Y Bhumkar and Dr. S Deb] CS2L003: Digital Logic and System [L15S] (DLS) [Dr. D Tripathy] CE2L008: Introduction to Signal Processing [L24S] (ISP) PH3L002: Condensed Matter Physics [L18S] (CMP) [Dr. R Ghosh]	Elective-B ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla]	Elective-4 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] SD: Soil Dynamics (CE6L204) [Dr. S. Patra]												
	DD (ENV)	Tenth					Lunch Break									Elective-5 ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla] APD: Airport Planning and Design (CE6L455) [Dr. Anush K. C.]											
	DD (SE)	Tenth					Lunch Break																				
	DD (TE)	Tenth					Lunch Break			Seminar R13S																	
	Tuesday	B.Tech	Fourth			SA (Gr-1&2) SIF 312, 313		ICECM L17M	Lunch Break	Hydraulics (Gr-1&2) L12M, L17M	Lateral-1	Lateral-1	ESTM U02L	ESTM U02L	B.Tech in Civil Engineering (Sixth Semester)	Dual BTech (Civil Engg) + M.Tech. (Structural Engg.) (Eighth Semester)	Elective-5 ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla] APD: Airport Planning and Design (CE6L455) [Dr. Anush K. C.]										
Sixth				DSS (Gr-1&2) L12M, L17M	WWE L17M	Breadth-3 / Minor	Breadth-3 / Minor	Lunch Break	SDD Lab (Gr-1&2) SIF 209/313, 213/325	SDD Lab (Gr-1&2) SIF 209/313, 213/325	SDD Lab (Gr-1&2) SIF 209/313, 213/325			BSA: Structural Analysis (2 groups) (CE2L004) [Dr. Devesh P. + Dr. Tarutal G. M.] Hydraulics: Hydraulics (2 groups) (CE2L005) [Dr. Tirtha R. B. + Dr. Saket D] TE: Transportation Engineering (2 groups) (CE2L006) [Dr. Debasis + Dr. Shubham A.] TE Lab: Transportation Engineering Laboratory (CE2P001) [Dr. U. C. Sahoo (Gr-2) + Dr. Sowjanya D. (Gr-1)]	FEME: Finite Element Methods in Engineering (CE6L303) [Dr. M. M. Rahaman] DSPS Lab: Design of Special Structures (CE6P303) [Dr. G. Mondal + Dr. S. R. Dash]	M. Tech. Environmental Engineering (Semester-2)											
Eighth			Elective C	Elective C	ADP/SD/HE/AWWT L12M/R13S/R10S/R11S	ADP/SD/HE/AWWT L12M/R13S/R10S/R11S	FTFT/GE/IWM L12M/R13S/R10S	Lunch Break						Elective 2 ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla] SD: Soil Dynamics (CE6L204) [Dr. S. Patra]	SWM: Solid Waste Management (CE6L108) [Dr. M. Behera] AEE Lab: Advanced Environmental Engineering Laboratory (CE6P102) [Prof. P. Bhunia] EDS Lab: Environmental Design Sessional (CE6P103) [Dr. M. Behera] Seminar (CE6S002) [Dr. Remya N]												
DD (ENV)		Eighth	Elective C	Elective C	AWWT R11S	AWWT R11S	IWM R10S	Lunch Break	DSPS Lab SIF 312	DSPS Lab SIF 312	DSPS Lab SIF 312			Elective 3 Seismic Design of Structures (CE6L306) [Dr. S R Dash] Foundation Analysis and Design (CE6L203) [Prof. Haldar]	Elective-3 AAWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. P. Bhunia] HE: Hydropower Engineering (CE6L510) [Dr. A. Sarkar]	Elective-4 ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N]											
DD (SE)		Eighth	Elective C	Elective C			Lunch Break		DSPS Lab SIF 312	DSPS Lab SIF 312	DSPS Lab SIF 312			Elective 4 ASA: Advanced Structural Analysis (ME6L011) [Dr. G. Mondal] ADP: Analysis and Design of Pavements (CE6L404) [Dr. U. C. Sahoo]	Elective-4 ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N]												
DD (TE)		Eighth	Elective C	Elective C	ADP L12M	ADP L12M	FTFT L12M	Lunch Break						Elective-B ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla]	Elective-5 HST: Hydraulics of Sediment Transport (CE6L503) [Dr. Tirtha R. B.] GE: Geosynthetic Engineering (CE6L213) [Dr. B. H. Rao]												
DD (ENV)		Tenth					Lunch Break		EDS Lab	EDS Lab	EDS Lab																
DD (SE)		Tenth					Lunch Break																				
DD (TE)		Tenth					Lunch Break		TSPS Lab	TSPS Lab	TSPS Lab																
WEDNESDAY		B.Tech	Fourth			SA (Gr-1&2) SIF 312, 313	TE SIF 325	TE SIF 325	Lunch Break	TE Lab (Gr-1)	TE Lab (Gr-1)	TE Lab (Gr-1)			B.Tech in Civil Engineering (Eighth Semester)	Dual BTech (Civil Engg) + M.Tech. (Transportation Engg) (Eighth Semester)	M. Tech. Water Resource Engineering (Semester-2)										
	Sixth			FE (Gr-1&2) SIF 312, 313	CEDE Lab (Gr-1) /WWE Lab (Gr-2)	CEDE Lab (Gr-1) /WWE Lab (Gr-2)	CEDE Lab (Gr-1) /WWE Lab (Gr-2)	Lunch Break	SDD Lab (Gr-1&2) SIF 209/313, 213/325	SDD Lab (Gr-1&2) SIF 209/313, 213/325	SDD Lab (Gr-1&2) SIF 209/313, 213/325			Elective-C APD: Airport Planning and Design (CE6L455) [Dr. Anush K. C.]	Elective-5 GWH: Ground Water Hydrology (CE6L504) [Dr. Aatish A] IWM: Integrated Watershed Management (CE6L518) [Dr. Meenu R.] PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] Sea Level Science (CL6L507) [Dr. S. Sil]												
	Eighth			FAD L12M	PEM/ASA/WRM/EN A L17M/R10S/L12M/R11S	PEM/ASA/WRM/EN A L17M/R10S/L12M/R11S	FEME/SWM/GWH R10S/R11S/R13S	Lunch Break	ADP/SD/HE/AWWT L12M/R13S/R10S/R11S	Elective B	Elective B			Elective 2 Analysis and Design of Pavements (CE6L404) [Dr. U. C. Sahoo] SD: Soil Dynamics (CE6L204) [Dr. S. Patra]	HST: Hydraulics of Sediment Transport (CE6L503) [Dr. Tirtha R. B.] GWH: Ground Water Hydrology (CE6L504) [Dr. Aatish A.] DHS: Design of Hydraulic Structures (CE6P502) [Dr. A. Sarkar] AWRE Lab: Advanced Water Resources Engineering Laboratory (CE6P503) [Dr. Saket D]												
	DD (ENV)	Eighth			ENA/HST R11S/R13S	ENA/HST R11S/R13S	SWM R11S	Lunch Break	AWWT R11S	Elective B	Elective B			Elective 3 ACT: Advanced Concrete Technology (CE6L304) [Prof. D. Pasla] FAD: Foundation Analysis and Design (CE6L203) [Prof. S. Haldar]	Elective 4 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] FEME: Finite Element Methods in Engineering (ME6L011) [Dr. M. M. Rahaman]												
	DD (SE)	Eighth			FAD L12M	ASA R10S	ASA R10S	Lunch Break		Elective B	Elective B			Elective 4 FEME: Finite Element Methods in Engineering (ME6L011) [Dr. M. M. Rahaman]	Elective-5 IWM: Integrated Watershed Management (CE6L518) [Dr. Meenu R.] Sea Level Science (CL6L507) [Dr. S. Sil]												
	DD (TE)	Eighth			PEM L17M	PEM L17M	FEME R10S	Lunch Break	ADP L12M	Elective B	Elective B																
	DD (ENV)	Tenth						Lunch Break			Seminar R10S																
	DD (SE)	Tenth						Lunch Break																			
	DD (TE)	Tenth						Lunch Break																			
	THURSDAY	B.Tech	Fourth			ICECM L17M	Breadth-1 / Minor	Breadth-1 / Minor	Lunch Break	TE SIF 325	Hydraulics (Gr-1&2) SIF 312, 313	Hydraulics (Gr-1&2) SIF 312, 313			B.Tech in Civil Engineering (Eighth Semester)	Dual BTech (Civil Engg) + M.Tech. (Structural Engg.) (Tenth Semester)	M. Tech. Geotechnical Engineering (Semester-2)										
Sixth				DSS (Gr-1&2) SIF 312, 313	CEDE Lab (Gr-2) /WWE Lab (Gr-1)	CEDE Lab (Gr-2) /WWE Lab (Gr-1)	CEDE Lab (Gr-2) /WWE Lab (Gr-1)	Lunch Break	WWE L17M	Lateral-3	Lateral-3			Elective-C APD: Airport Planning and Design (CE6L455) [Dr. Anush K. C.] [Tue: L11S, Thu: L23S]	Elective-4 FEME: Finite Element Methods in Engineering (ME6L011) [Dr. M. M. Rahaman] SWM: Solid Waste Management (CE6L108) [Manaswini B.] GWH: Ground Water Hydrology (CE6L504) [Dr. Aatish A.] RM: Rock mechanics (CE6L206) [Dr. Chaidul H. C.]	Elective-4 GE: Geosynthetic Engineering (CE6L213) [Dr. B. H. Rao] FEME: Finite Element Methods in Engineering (CE6L303) [Dr. M. M. Rahaman]											
Eighth					SWM R11S	FTFT/GE/IWM/SDS L12M/R13S/R10S/R11S	FTFT/GE/IWM/SDS L12M/R13S/R10S/R11S	Lunch Break	FEME/GWH/RM R10S/R13S/L12M	Elective C	Elective C	Open elective	Open elective	Elective-5 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] ASA: Advanced Structural Analysis (CE6L302) [Dr. G. Mondal] FAD: Foundation Analysis and Design (CE6L203) [Prof. S. Haldar] WRM: Water Resource Management (CE4L033) [Dr. Meenu R.] ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]	Seminar (CE6S001) [Dr. S. R. Dash] Comp. Lab: Computational Laboratory (CE6P302) [Dr. M. M. Rahaman]	Elective-5 RM: Rook mechanics (CE6L206) [Dr. Chaidul H. C.] ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]											
DD (ENV)		Eighth			SWM R11S	IWM R10S	IWM R10S	Lunch Break		Elective C	Elective C			Elective-6 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] SD: Soil Dynamics (CE6L204) [Dr. S. Patra] HE: Hydropower Engineering (CE6L510) [Dr. A. Sarkar] AAWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. P. Bhunia] FTFT: Fundamentals of Traffic Flow Theory (CE6L402) [Dr. P. P. Dey]	Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Tenth Semester)												
DD (SE)		Eighth			SDS L11S	SDS L17M	SDS L17M	Lunch Break	FEME R10S	Elective C	Elective C			Elective-7 ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]													
DD (TE)		Eighth			FTFT L12M	FTFT L12M	ADP L12M	Lunch Break	FEME R10S	Elective C	Elective C																
DD (ENV)		Tenth						Lunch Break																			
DD (SE)		Tenth						Lunch Break			Seminar R10S																
DD (TE)		Tenth						Lunch Break																			
FRIDAY		B.Tech	Fourth			ICECM L17M	Breadth-1 / Minor	Breadth-1 / Minor	Lunch Break	TE SIF 325	Hydraulics (Gr-1&2) SIF 312, 313	Hydraulics (Gr-1&2) SIF 312, 313			B.Tech in Civil Engineering (Eighth Semester)	Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Tenth Semester)	M. Tech. Geotechnical Engineering (Semester-2)										
	Sixth				CEDE Lab (Gr-2) /WWE Lab (Gr-1)	CEDE Lab (Gr-2) /WWE Lab (Gr-1)	CEDE Lab (Gr-2) /WWE Lab (Gr-1)	Lunch Break	WWE L17M	Lateral-3	Lateral-3			Elective-C APD: Airport Planning and Design (CE6L455) [Dr. Anush K. C.] [Tue: L11S, Thu: L23S]	Elective-4 FEME: Finite Element Methods in Engineering (ME6L011) [Dr. M. M. Rahaman] SWM: Solid Waste Management (CE6L108) [Manaswini B.] GWH: Ground Water Hydrology (CE6L504) [Dr. Aatish A.] RM: Rock mechanics (CE6L206) [Dr. Chaidul H. C.]	Elective-4 GE: Geosynthetic Engineering (CE6L213) [Dr. B. H. Rao] FEME: Finite Element Methods in Engineering (CE6L303) [Dr. M. M. Rahaman]											
	Eighth				SWM R11S	FTFT/GE/IWM/SDS L12M/R13S/R10S/R11S	FTFT/GE/IWM/SDS L12M/R13S/R10S/R11S	Lunch Break	FEME/GWH/RM R10S/R13S/L12M	Elective C	Elective C	Open elective	Open elective	Elective-5 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] ASA: Advanced Structural Analysis (CE6L302) [Dr. G. Mondal] FAD: Foundation Analysis and Design (CE6L203) [Prof. S. Haldar] WRM: Water Resource Management (CE4L033) [Dr. Meenu R.] ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]	Seminar (CE6S001) [Dr. S. R. Dash] Comp. Lab: Computational Laboratory (CE6P302) [Dr. M. M. Rahaman]	Elective-5 RM: Rook mechanics (CE6L206) [Dr. Chaidul H. C.] ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]											
	DD (ENV)	Eighth			SWM R11S	IWM R10S	IWM R10S	Lunch Break		Elective C	Elective C			Elective-6 PEM: Pavement Evaluation and Management (CE6L454) [Dr. Anush K. C.] SD: Soil Dynamics (CE6L204) [Dr. S. Patra] HE: Hydropower Engineering (CE6L510) [Dr. A. Sarkar] AAWT: Advanced Water and Wastewater Treatment (CE6L105) [Prof. P. Bhunia] FTFT: Fundamentals of Traffic Flow Theory (CE6L402) [Dr. P. P. Dey]	Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Tenth Semester)												
	DD (SE)	Eighth			SDS L11S	SDS L17M	SDS L17M	Lunch Break	FEME R10S	Elective C	Elective C			Elective-7 ENA: Environmental Nanotechnology and Applications (CE6L112) [Dr. Remya N.]													
	DD (TE)	Eighth			FTFT L12M	FTFT L12M	ADP L12M	Lunch Break	FEME R10S																		