



Indian Institute of Technology Bhubaneswar

Class Time Table, School of Infrastructure, Autumn-2025-26

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

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
MONDAY		Third			BE Lab Gr-3 [(CE60)] (SES 104) Dr. Raktim H / Surveying Practice (Gr-4)			Lunch Break	BE (T) - Gr1A L17M(Dr. NB) / BE (T) - Gr2A [Dr. RH] L22M	BE (T) - Gr1A L17M(Dr. NB) / BE (T) - Gr2A [Dr. RH] L22M	Minor	Minor	
		Fifth			SE Lab (Gr-2) / SM Lab (Gr-1)	SE Lab (Gr-2) / SM Lab (Gr-1)	SE Lab (Gr-2) / SM Lab (Gr-1)	Lunch Break	Lateral -2	Lateral -2			
		Seventh	EE / VFF / DTFS R11S / R13S / R10S	DYS/UTP R11S/R13S	DYS/UTP R11S/R13S	ECM / SHM R10S / R25S	ECM / SHM R10S / R25S	Lunch Break	SH R10S	Elective-A/ Project-Part-1	Elective-A/ Project-Part-1	Open Elective	Open Elective
	DD (ENV)	Seventh	EE R11S	WTS R10S	WTS R10S	ECM R10S	ECM R10S	Lunch Break	SH R10S	Elective-A/ Project-Part-1	Elective-A/ Project-Part-1	Open Elective	Open Elective
	DD (SE)	Seventh	TE R25S	DYS R11S	DYS R11S	SHM R25S	SHM R25S	Lunch Break		Elective-A/ Project-Part-1	Elective-A/ Project-Part-1	Open Elective	Open Elective
	DD (TE)	Seventh		UTP R13S	UTP R13S	SHM R25S	SHM R25S	Lunch Break		Elective-A/ Project-Part-1	Elective-A/ Project-Part-1	Open Elective	Open Elective
	DD (ENV)	Ninth	EE R11S			ECM R10S	ECM R10S	Lunch Break	SH R10S				
	DD (SE)	Ninth				SHM R25S	SHM R25S	Lunch Break	AS Lab	AS Lab	AS Lab		
	DD (TE)	Ninth	DTFS R10S					Lunch Break	PM Lab	PM Lab	PM Lab		
	MTech (ENV)	First	EE R11S	WTS R10S	WTS R10S	ECM / GWWC R10S / R11S	ECM / GWWC R10S / R11S	Lunch Break	SH R10S	Seminar R10S			
	MTech (GTE)	First		Seminar R25S		ECM / GWWC R10S / R11S	ECM / GWWC R10S / R11S	Lunch Break		RM R26S	RM R26S		
	MTech (SE)	First	TE R25S	DYS R11S	DYS R11S	SHM R25S	SHM R25S	Lunch Break	AS Lab	AS Lab	AS Lab		
	MTech (TE)	First	DTFS R10S	UTP R13S	UTP R13S	SHM R25S	SHM R25S	Lunch Break	PM Lab	PM Lab	PM Lab		
	MTech (WRE)	First	VFF R13S	WTS / SEOCS R10S	WTS / SEOCS R10S	Seminar R13S		Lunch Break	SH R10S	GIS&RS R25S	GIS&RS R25S		
Tuesday		Third		IMS U21M/U22M	IMS U21M/U22M	IBS U02L	IBS U02L	Lunch Break	PSSP L22M	PSSP L22M	BE (Gr-1) [Dr. NB] L17M / BE (Gr-2) [Dr. RH] L22M		
		Fifth	DRCS L12M	Soil Mechanics L12M	WRE L12M	Breadth-2	Breadth-2	Lunch Break	Managerial Economics (Breadth-3 / Minor) R22M	Lateral -2	Lateral -2		
		Seventh	ECM R10S	PMC/TES R11S/R13S	PMC/TES R11S/R13S	OCF/IMR R06S/R13S	OCF/IMR R06S/R13S	Lunch Break	Breadth-4	Breadth-4	BRDG Engg/SEIT R10S / R11S		
	DD (ENV)	Seventh	ECM R10S	WTS R10S	WTS R10S	APC R10S	APC R10S	Lunch Break	Breadth-4	Breadth-4			
	DD (SE)	Seventh	TE R11S	TES R13S	TES R13S	IMR R13S	IMR R13S	Lunch Break	Breadth-4	Breadth-4	BRDG Engg R10S		
	DD (TE)	Seventh		PMC R11S	PMC R11S	IMR R13S	IMR R13S	Lunch Break	Breadth-4	Breadth-4	BRDG Engg R10S		
	DD (ENV)	Ninth	ECM R10S					Lunch Break					
	DD (SE)	Ninth		TES R13S	TES R13S	IMR R13S	IMR R13S	Lunch Break			BRDG Engg R10S		
	DD (TE)	Ninth				ASM R11S	ASM R11S	Lunch Break					
	MTech (ENV)	First	ECM R10S	WTS R10S	WTS R10S	APC R10S	APC R10S	Lunch Break					
	MTech (GTE)	First	ECM R10S	GE Lab	GE Lab	GE Lab	ASM R11S	Lunch Break			SEIT R11S		
	MTech (SE)	First	TE R11S	TES R13S	TES R13S	IMR R13S	IMR R13S	Lunch Break			BRDG Engg R10S		
	MTech (TE)	First		PMC R11S	PMC R11S	IMR R13S	IMR / ASM R13S / R11S	Lunch Break	Seminar R10S		BRDG Engg R10S		
	MTech (WRE)	First		WTS / SEOCS R10S	WTS / SEOCS R10S	OCF R06S	OCF R06S	Lunch Break	AH Lab	AH Lab	AH Lab		
WEDNESDAY		Third	Surveying L22M	SDM L22M		BE (Gr-1) [Dr. NB] L17M / BE (Gr-2) [Dr. RH] L22M	BE (Gr-1) [Dr. NB] L17M / BE (Gr-2) [Dr. RH] L22M	Lunch Break	Project Seminar (Gr-1/2/3/4) R07S/10S/11S/13S JTS/TGM/SRD/SKP				
		Fifth	DRCS (T) U04M	Soil Mechanics U04M	Soil Mechanics U04M	Breadth-2	Breadth-2	Lunch Break	SE Lab (Gr-1) / WRE Lab (Gr-2)	SE Lab (Gr-1) / WRE Lab (Gr-2)	SE Lab (Gr-1) / WRE Lab (Gr-2)	Managerial Economics (Breadth-3 / Minor) R22M	Managerial Economics (Breadth-3 / Minor) R22M
		Seventh	SH/SHM R10S / R11S	SH/DYS/UTP R10S/R11S/R13S	WWT/IMR R10S/R11S	EE / VFF / DTFS R11S / R13S / R10S	EE / VFF / DTFS R11S / R13S / R10S	Lunch Break	Breadth-4	Breadth-4	ECM/SEIT R10S/R11S		
	DD (ENV)	Seventh	SH R10S	SH R10S	WWT R10S	EE R11S	EE R11S	Lunch Break	Breadth-4	Breadth-4	ECM R10S		
	DD (SE)	Seventh	SHM R11S	DYS R11S	IMR R11S	TE R05S	TE R05S	Lunch Break	Breadth-4	Breadth-4			
	DD (TE)	Seventh	SHM R11S	UTP R13S	IMR R11S			Lunch Break	Breadth-4	Breadth-4			
	DD (ENV)	Ninth	SH R10S	SH R10S		EE R11S	EE R11S	Lunch Break			ECM R10S		
	DD (SE)	Ninth	SHM R11S		IMR R11S			Lunch Break					
	DD (TE)	Ninth				DTFS / ASM R10S / SIF 312	DTFS / ASM R10S / SIF 312	Lunch Break					
	MTech (ENV)	First	SH R10S	SH R10S	WWT R10S	EE R11S	EE R11S	Lunch Break			ECM R10S		

Indian Institute of Technology Bhubaneswar

Class Time Table, School of Infrastructure, Autumn-2025-26

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)

BTech in Civil Engineering (Third Semester) IMS: Introduction to Material Science and Engineering (ID2L001) [Dr. Sudipta Pramanick] IBS: Introduction to Bioscience and Technology (ID2L002) [Dr. Arun Kumar] BE: Basic Electronics (EC2L005) [Dr. Raktim Halder] PSSP: Probability, Statistics & Stochastic Processes (Mathematics and Dr. A A Panda) SDM: Solid Mechanics (CE2L001) [Dr. M M Rahaman] SUR: Surveying (CE2L002) [Dr. Anush K. Chandrappa] BELab: Basic Electronics Laboratory (EC2P005) [Dr. Raktim Halder] Surveying Practice (CE2P002) Gr-4 [Dr. Anush K C] Gr-3 [Dr. Debasis Basu and Dr. Shubham Arun] Project Seminar (CE2S001) [Gr-1: Dr. Jothi] Gr-2: Dr. Taratal G M Gr-3: Dr. Suresh R Dash Gr-4: Prof. Sarat Kumar Panda]	Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Seventh Semester) CAD Laboratory (CE4P001) [Gr-1: Dr. M M Rahaman, Gr-2: Dr. Taratal G M] Industrial Training Defense (CE4T001) [Coordinator: Dr. Shantanu Patra] PP-1: Project – Part 1 (CE4D001) [All faculty, Coordinator: Dr. M M Rahaman] WTS: Water Treatment and Supply (CE6L101) [Dr. Puspendu Bhunia] WWT: Wastewater Treatment (CE6L102) [Dr. Manaswini Behera] EM Lab: Environmental Monitoring Laboratory (CE6P101) [Dr. M Behera] Elective – 1: ECM: Environmental Chemistry and Microbiology (CE6L112) [Dr. Remya N] EE: Environmental Economics (CE6L106) [Dr. Debasree Purkayastha] SH: Surface Hydrology (CE6L502) [Prof. Rajesh R Dash] Gr-4 [Dr. Anush K C] Gr-3 [Dr. Debasis Basu and Dr. Shubham Arun] Project Seminar (CE2S001) [Gr-1: Dr. Jothi] Gr-2: Dr. Taratal G M Gr-3: Dr. Suresh R Dash Gr-4: Prof. Sarat Kumar Panda]	MTech in Environmental Engineering (First Semester) WTS: Water Treatment and Supply (CE6L101) [Prof. Puspendu Bhunia] WWT: Wastewater Treatment (CE6L102) [Dr. Manaswini Behera] APC: Air Pollution Control (CE6L103) [Prof. R R Dash] EM Lab: Environmental Monitoring Laboratory (CE6P101) [Dr. Manaswini Behera] Seminar I (CE6S001) [Dr. Debasree Purkayastha] Elective-I EE: Environmental Economics (CE6L106) [Dr. Debasree Purkayastha] SH: Surface Hydrology (CE6L502) [Dr. M Ramadas + Dr. S Dubey] Elective-II ECM: Environmental Chemistry and Microbiology (CE6L112) [Dr. Remya N] GWWC: Geotechnics of Waste and Waste Containment (CE6L217) [Dr. Sanku Saha] OCF: Open Channel Flows (CE6L501) [Dr. A Sarkar] MTech in Geotechnical Engineering (First Semester) ASM: Applied Soil Mechanics (CE6L201) [Dr. Santhoshkumar] CGM: Computational Geomechanics (CE6L202) [Dr. Shantanu Patra] GE Lab.: Geotechnical Engineering Laboratory (CE6P201) [Dr. B H Rao] Seminar I (CE6S201) [Dr. Mohit Somani + Dr. Rajeshwari]
BTech in Civil Engineering (Fifth Semester) Design of Reinforced Concrete Structures (CE3L001)[Dr. Jothi T] Soil Mechanics (CE3L002) [Dr. Sumanta Halder] Water Resources Engineering (CE3L003) [Dr. Meenu Ramadas] Structural Engineering Laboratory (CE3P001) [Dr. G Mondal (Gr-1) + Dr. Santoshkumar Gr-2)] Soil Mechanics Laboratory (CE3P002) [Dr. Santoshkumar Gr-1) + Dr. Water Resources Engineering Laboratory (CE3P003) [Dr. Tirtha B]	Dual BTech (Civil Engg) + M.Tech. (Structural Engg.) (Seventh Semester) CAD Laboratory (CE4P001) [Gr-1: Dr. M M Rahaman, Gr-2: Dr. Taratal G M] Industrial Training Defense (CE4T001) [All Faculty, Coordinator: Dr. Shantanu Patra] PP-1: Project – Part 1 (CE4D001) [All Faculty, Coordinator: Dr. M M Rahaman] DYS: Dynamics of Structures (CE6L301) [Dr. Goutam Mondal] TE: Theory of Elasticity (CE6L303) [Dr. Devesh Punera]	Elective-I GI: Ground Improvement (CE6L212) [Dr. B H Rao] SEIT: Soil Exploration and In-situ Soil Testing (CE6L218) [Dr. Rajeswar] Elective-II GWWC: Geotechnics of Waste and Waste Containment (CE6L217) [Dr. Sanku Saha] ECM: Environmental Chemistry and Microbiology (CE6L112) [Dr. Remya N] Elective-III BRGD: Bridge Engineering (CE6L307) [Dr. S R Dash] SSI: Soil Structure Interaction (CE6L208) [Prof. S Haldar + Dr. S Patra] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M]
Breadth 2: Dimensions of Creativity: Indian Writings in English [HS3L006] Applied Organizational Psychology [HS3L001][Dr. Prama Bhatta] Understanding Human Behaviour [HS4L005][Dr. Anamitra Basu] Ethics and Epics [HS4L015] [Dr. Richa Shukla][L215] Fiction and Social Change [HS3L009] [Dr. Swathi Krishna S][L14] Introduction to Stock Market and Trading [HS3L008] [Dr. Naresh] Managerial Economics [HS3L003] [Dr. Avishek Bhandari][L18S]	Elective – 1: IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] BRGD: Bridge Engineering (CE6L307) [Dr. S R Dash] GI: Ground Improvement (CE6L212) [Dr. B H Rao] TES: Theory of Elastic Stability (CE6L305) [Prof. S K Panda] SSI: Soil Structure Interaction (CE6L208) [Prof. S Haldar + Dr. S Patra] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M]	Elective-I GI: Ground Improvement (CE6L212) [Dr. B H Rao] TES: Theory of Elastic Stability (CE6L305) [Prof. S K Panda] Elective-II BRGD: Bridge Engineering (CE6L307) [Dr. S R Dash] SSI: Soil Structure Interaction (CE6L208) [Prof. S Haldar + Dr. S Patra] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M]
Lateral 2: Introduction to Machine Learning for Engineers [ML5L001][Dr. Data Structures [CS2L004][Prof. A K Ojha][U01M] Control System Technology [EE3L005][Dr. Ankit Deshmukh][L18] Semiconductor Devices [EC4L001][Dr. Akshay KJ][L14S] Applied Thermodynamics [Dr. Amrit B. Sahu+ Dr. Manish Punet] Introduction to Ocean Dynamics [Dr. Sourav Sil] (U04M)	Elective – 1: DYS: Dynamics of Structures (CE6L301) [Dr. G Mondal] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M] SH: Surface Hydrology (CE6L502) [Dr. Aatish A] ECM: Environmental Chemistry and Microbiology (CE6L110) [Dr. UTP: Urban Transport Planning (CE6L401) [Dr. D Basu]	Elective-III IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M]
BTech in Civil Engineering (Seventh Semester) CAD Laboratory (CE4P001) [Gr-1: Dr. M M Rahaman, Gr-2: Dr. Taratal G M] Industrial Training Defense (CE4T001) [Coordinator: Dr. Shantanu Patra] PP-1: Project – Part 1 (CE4D001) [All Faculty, Coordinator: Dr. M M Rahaman] UTP: Urban Transportation Planning (CE6L401) [Dr. Debasis Basu] PP-1: Project – Part 1 (CE4D001) [All faculty, Coordinator: Dr. M M Rahaman]	Elective – 1: IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] GI: Ground Improvement (CE6L212) [Dr. B H Rao] SSI: Soil Structure Interaction (CE6L208) [Prof. S Haldar + Dr. S Patra] BRGD: Bridge Engineering (CE6L307) [Dr. S R Dash] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M]	MTech in Transportation Engineering (First Semester) UTP: Urban Transportation Planning (CE6L401) [Dr. Debasis Basu] PMC: Pavement Material Characterization (CE6L403) [Dr. Umesh Ch] PM Lab: Pavement Materials Laboratory (CE6P401) [Dr. Umesh Ch] Seminar I (CE6S001) [Dr. Anush K. Chandrappa and Dr. Partha P. De]
Elective – 3: BRDG: Bridge Engineering (CE6L307) [Dr. S R Dash] DTFS: Design of Transportation Facilities and Safety (CE6L451) [Dr. SEIT: Soil Exploration and In-situ testing (CE6L308) [Dr. Rajeswar] VFF: Viscous Fluid Flow (CE6L505) [Dr. Tirtha Roy Biswas] EE: Environmental Economics (CE6L106) [Dr. Debasree Purkayastha]	Elective – 4: IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] GI: Ground Improvement (CE6L212) [Dr. B H Rao] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M] TES: Theory of Elastic Stability (CE6L305) [Prof. S K Panda] BRDG: Bridge Engineering (CE6L307) [Dr. S R Dash] SSI: Soil Structure Interaction (CE6L208)[Prof. S Haldar + Dr. S Patra]	Elective-III: SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M] GI: Ground Improvement (CE6L212) [Dr. B H Rao]
Breadth - 4: Moral Thinking [HS4L012][Dr. Sreetama Mishra][L20S] Film and Philosophy [HS4L020] [Dr. Richa Shukla][L21S] Financial Management [HS4L003] [Dr. Naresh Chandra Sahu][L23S] Global Communication [HS4L017] [Dr. Punyashree Panda][L24S] Neurocognitive Mechanism of Decision Making [HS4L025] [Dr. Anam]	Elective – 2: IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] PMC: Pavement Materials and Characterization (CE6L406) [Dr. UOCF: Open Channel Flows (CE6L501) [Dr. A Sarkar] TPS: Theory of Elastic Stability (CE6L305) [Prof. S K Panda] WWT: Wastewater Treatment (CE6L102) [Dr. Manaswini Behera]	Elective-II BRDG: Bridge Engineering (CE6L307) [Dr. S R Dash] SSI: Soil Structure Interaction (CE6L208) [Prof. S Haldar + Dr. S Patra] IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G]
Dual BTech (Civil Engg) + M.Tech. (Structural Engg.) (Ninth Semester) AS Lab: Advanced Structural Laboratory (CE6P301) [Dr. S R Dash + Prof. Thesis part-I (CE) (CE6D001) [All Faculty, Coordinator: Dr. Devesh P]	Elective – 4: IMR: Infrastructure Maintenance and Rehabilitation (CE6L308) [Prof. G] GI: Ground Improvement (CE6L212) [Dr. B H Rao] SHM: Structural Health Monitoring (CE6L029) [Dr. Taratal G M] TES: Theory of Elastic Stability (CE6L305) [Prof. S K Panda] BRDG: Bridge Engineering (CE6L307) [Dr. S R Dash] SSI: Soil Structure Interaction (CE6L208)[Prof. S Haldar + Dr. S Patra]	MTech in Water Resource Engineering (First Semester) OCF: Open Channel Flows (CE6L501) [Dr. Arindam Sarkar] SH: Surface Hydrology (CE6L502) [Dr. Aatish A] AH Lab.: Advanced Hydraulics Laboratory (CE6P501) [Dr. Arindam S] Seminar I (CE6S501) [Dr. Tirtha Roy Biswas]
Dual BTech (Civil Engg) + M.Tech. (Transportation Engg) (Ninth Semester) PM Lab: Pavement Materials Laboratory (CE6P401) [Dr. Umesh Chand] Thesis part-I (CE) (CE6D001) [All Faculty, Coordinator: Dr. Anush K C]	Elective – 4: DTFS: Design of Transportation Facilities and Safety (CE6L451) [Dr. P ASM: Applied Soil Mechanics (CE6L201) [Dr. Santhoshkumar G]	Elective-I GIS& RS: Remote Sensing and GIS (CE6L515) [Dr. Saket Dubey] WWT: Wastewater Treatment (CE6L102) [Dr. M Behera]
Dual BTech (Civil Engg) + M.Tech. (Environmental Engg) (Ninth Semester) Thesis part-I (CE) (CE6D001) [All Faculty, Coordinator: Dr. Remya N]	Elective-4: ECM: Environmental Chemistry and Microbiology (CE6L112) [Dr. Remya N] EE: Environmental Economics (CE6L106) [Dr. Debasree Purkayastha] SH: Surface Hydrology (CE6L502) [Dr. Aatish A]	



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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

Indian Institute of Technology Bhubaneswar

Class Time Table, School of Infrastructure, Autumn-2025-26

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)

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
THURSDAY	MTech (GTE)	First			CGM SIF 312	ASM SIF 312	ASM SIF 312	Lunch Break	GI R05S	GI R05S	ECM/SEIT R10S/R11S		
	MTech (SE)	First	SHM R11S	DYS R11S	IMR R11S	TE R05S	TE R05S	Lunch Break	GI R05S	GI R05S			
	MTech (TE)	First	SHM R11S	UTP R13S	IMR R11S	DTFS / ASM R10S / SIF 312	DTFS / ASM R10S / SIF 312	Lunch Break	GI R05S	GI R05S			
	MTech (WRE)	First	SH R10S	SH R10S	WWT R10S	VFF R13S	VFF R13S	Lunch Break					
		Third		SDM(T) - Gr 1 L16S / PSSP (T) Gr 2 L18S	SDM(T) - Gr 2 L16S / PSSP (T) Gr 1 L18S			Lunch Break	Surveying L22M				
		Fifth				DRCS U04M	DRCS U04M	Lunch Break	WRE U04M	WRE U04M			
		Seventh	SEIT/BRDG Engg R10S/R11S	SEIT/BRDG Engg R10S/R11S	WWT R11S	WWT R11S	OCF/PMC/TEs R11S / R13S / R10S	Lunch Break	DYS / UTP R11S / R13S	Elective-A/ Project- Part-1	Elective-A/ Project- Part-1	Open Elective	Open Elective
	DD (ENV)	Seventh			WWT R11S	WWT R11S	APC R07S	Lunch Break		Elective-A/ Project- Part-1	Elective-A/ Project- Part-1	Open Elective	Open Elective
	DD (SE)	Seventh	BRDG Engg R11S	BRDG Engg R11S	SSI R13S	SSI R13S	TES R10S	Lunch Break	DYS R11S	Elective-A/ Project- Part-1	Elective-A/ Project- Part-1	Open Elective	Open Elective
	DD (TE)	Seventh	BRDG Engg R11S	BRDG Engg R11S	SSI R13S	SSI R13S	PMC R13S	Lunch Break	UTP R13S	Elective-A/ Project- Part-1	Elective-A/ Project- Part-1	Open Elective	Open Elective
	DD (ENV)	Ninth						Lunch Break					
	DD (SE)	Ninth	BRDG Engg R11S	BRDG Engg R11S	SSI R13S	SSI R13S		Lunch Break					
	DD (TE)	Ninth						Lunch Break					
	MTech (ENV)	First			WWT R11S	WWT R11S	APC R07S	Lunch Break	GWWC R10S				
	MTech (GTE)	First	SEIT R10S	SEIT R10S	SSI R13S	SSI R13S		Lunch Break	GWWC R10S	RM R26S	RM R26S	CGM R26S	
	MTech (SE)	First	BRDG Engg R11S	BRDG Engg R11S	SSI R13S	SSI R13S	TES R10S	Lunch Break	DYS R11S				
	MTech (TE)	First	BRDG Engg R11S	BRDG Engg R11S	SSI R13S	SSI R13S	PMC R13S	Lunch Break	UTP R13S				
	MTech (WRE)	First			WWT R11S	WWT R11S	OCF R11S	Lunch Break		GIS&RS R25S			
FRIDAY	BTech	Third	SDM L12M	SDM L12M	Minor	PSSP L12M		Lunch Break	BE Lab Gr-4 [CE(25) + MM (36)] SES 104 (Dr. Debalina G) / Surveying Practice (Gr-3)				
		Fifth		Soil Mechanics (T) SIF 325	SM Lab (Gr-2) / WRE Lab (Gr-1)	SM Lab (Gr-2) / WRE Lab (Gr-1)	SM Lab (Gr-2) / WRE Lab (Gr-1)	Lunch Break					
		Seventh	WWT R10S	PMC/OCF/TEs R11S / R10S / R13S	CAD Lab (Gr-2) (SIF 213/209)	CAD Lab (Gr-2) (SIF 213/209)	CAD Lab (Gr-2) (SIF 213/209)	Lunch Break	CAD Lab (Gr-1)) (SIF 213/209)	CAD Lab (Gr-1)	CAD Lab (Gr-1)		
	DD (ENV)	Seventh	WWT R10S	APC R06S	CAD Lab (Gr-2) (SIF 213/209)	CAD Lab (Gr-2) (SIF 213/209)	CAD Lab (Gr-2) (SIF 213/209)	Lunch Break	EM Lab	EM Lab	EM Lab		
	DD (SE)	Seventh		TES R13S		SSI R11S		Lunch Break	CAD Lab (Gr-1)	CAD Lab (Gr-1)	CAD Lab (Gr-1)		
	DD (TE)	Seventh		PMC R11S		SSI R11S		Lunch Break	CAD Lab (Gr-1)	CAD Lab (Gr-1)	CAD Lab (Gr-1)		
	DD (ENV)	Ninth						Lunch Break					
	DD (SE)	Ninth		TES R13S		SSI R11S		Lunch Break					
	DD (TE)	Ninth			DTFS/ASM R11S / R10S			Lunch Break					
	MTech (ENV)	First	WWT R10S	APC R06S				Lunch Break	EM Lab	EM Lab	EM Lab		
	MTech (GTE)	First			ASM R10S	SSI R11S	GI R11S	Lunch Break	CGM R11S	CGM R11S			
	MTech (SE)	First		TES R13S		SSI R11S	GI R11S	Lunch Break					
	MTech (TE)	First		PMC R11S	DTFS/ASM R11S / R10S	SSI R11S	GI R11S	Lunch Break					
	MTech (WRE)	First	WWT R10S	OCF R10S				Lunch Break					
Saturday		Third						Lunch Break					
	BTech	Fifth						Lunch Break					
		Seventh						Lunch Break					
	DD (ENV)	Seventh						Lunch Break					
	DD (SE)	Seventh						Lunch Break					