

Department Of Civil Engineering

Time Table

Session :: Spring Semester – 2025

	DAYS	SEM	9.10-10.10	10.30-11.30	11.30-12.30	12.30-1.30		2.30 -3.30	3.30-4.30	4.30-5.30#
MON	B. Tech	2		CEBT100 (AC)					CEBT100 (AC)	
		4	CE225/KB	CE224/BKN	CE226/SD	TUTORIAL		LAB CE223/HM		#
		6	CE328/DBS	CE331/RB	CE330/ HM	CE439/BKN		CE438/JDB	MOOCs	#
		8	CE431/RB	CE422/KB	CE484	CE484		MOOCs	CE484	CE484
	M. Tech	1	CE528/AS	CE529/SD	CE504/UKD	CE526/JDB		TUTORIAL	TUTORIAL	TUTORIAL
		2	CE599	CE599						
	PhD	1	CE705/HM	CE704/KUA						
TUE	B. Tech	2	CEBT100 (AC)						CEBT100 (AC)	
		4	CE224/ BKN	CE225/KB	CE223/HM	TUTORIAL		BT201	LAB CE227/SD	
		6	Open Elective	CE329/KUA	CE331/RB	CE439/BKN		IC361	MOOCs	#
		8	Open Elective	CE421/DBS	MOOCs	MOOCs		Open Elective	CE484	CE484
	M. Tech	1	Open Elective	CE504/UKD	CE528/AS	CE505/ CJD		Open Elective	CE590/UKD	TUTORIAL
		2	CE599	CE599						
	PhD	1	CE705/HM	CE709/HM						
WED	B. Tech	2							CEBT100 (AC)	
		4	CE223/HM	CE226/SD	LAB CE224/BKN			CE225/KB	LAB CE227/SD ::	
		6	Open Elective	CE329/KUA	CE330/HM	Tutorial		Open Elective	CE439/BKN	#
		8	Open Elective	CE421/DBS	CE442/AS	CE431/RB		Open Elective	CE484	CE484
	M. Tech	1	Open Elective	CE505/ CJD	CE526/JDB	CE529/SD		Open Elective	TUTORIAL	TUTORIAL
		2	CE599	CE599						
	PhD	1	CE704/KUA	CE705/HM						
THU	B. Tech	2				CEBT100 (AC)			CEBT100 (AC)	
		4	CE224/ BKN	CE226/SD	BT201	BT201		LAB CE223/HM		#
		6	CE330/ HM	CE329/KUA	IC361	IC361		CE438/JDB	CE328/DBS	#
		8	CE421/DBS	CE422/KB	CE442/AS	CE431/RB		CE484	CE484	#
	M. Tech	1	CE528/AS	CE504/UKD	CE505/ CJD	CE590/UKD		TUTORIAL	TUTORIAL	TUTORIAL
		2	CE599	CE599						
	PhD	1	CE704/KUA	CE705/HM						
FRI	B. Tech	2	CEBT100 (AC)						CEBT100 (AC)	
		4	CE224/ BKN	CE226/SD	CE223/HM	CE225/KB		LAB CE224/BKN		
		6	Open Elective	CE328/DBS	CE331/RB	CE438/JDB		Open Elective		#
		8	Open Elective	CE422/KB	CE442/AS	MOOCs		Open Elective	CE484	CE484
	M. Tech	1	Open Elective	CE504/UKD	CE526/JDB	CE529/SD		Open Elective	TUTORIAL	TUTORIAL
		2	CE599	CE599						
	PhD	1	CE709/HM	CE709/HM						

.. #4.30-5.30 slot is for Remedial, GATE preparation etc

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B. Tech

Code	Course title	Credit	Contact hour	Instructor	
Semester II					
CEBT100	Engineering Graphics and Design	3	5	Dr. Arunav Chakraborty	
Semester IV					
BT201	Biology	3	3		
CE223	Fluid Mechanics	4	5	Dr. Hemanta Medhi	
CE224	Surveying	5	6	Dr. Binanda K Narzary	
CE225	Structural Analysis I	4	4	Ms. Karabi Bharadwaj	
CE226	Geotechnical Engg. I	4	4	Dr. Shailen Deka	
CE227	Geotechnical Engg. Lab	2	4	Dr. Shailen Deka	
Semester VI					
IC361	Accounting and Financial Mngt	3	3		
CE328	Structural Design-II	3	3	Mr. Debraj Bailung Sononwal	
CE329	Environmental Engineering-II	3	3	Prof. Kamal Uddin Ahamad	
CE330	Estimating, Costing and Valuation	3	3	Dr. Hemanta Medhi	
CE331	Construction Management	3	3	Mr. Rituraj Buragohain	
PE	• CE439: Pavement Materials (BKN) • CE438: Pavement Design (JDB) • CE592: Concrete Technology (MOOCs) • CE466: Rural Water Resources Management (MOOCs) • CE589: Modern Construction Materials (MOOCs) • CE571: Environmental Remediation of Contaminated Sites (MOOCs)	3	3	Dr. Binanda K Narzary Mr. Jayanta Deori Bharali (Select any ONE)	
OE	MOOCs Course • CE586: Strategies for Sustainable Design • CE593: Finite Element Method • CE594: Geographic Information Systems • CE468: The Evolution of the Earth and Life • UNIVERSITY OE	3	3	Select any ONE	
Semester VIII					
PE-V	• CE422:Dynamics of Structures (KB) • CE431:Hydraulic Structure (RB) • CE421:Advanced Reinforced Concrete Design (DBS)	MOOCs Course • Rural Water Resources Management (CE466) • Modern Construction Materials (CE589) • Concrete Technology (CE592)	3	3	Ms. Karabi Bharadwaj Mr. Rituraj Buragohain Mr. Debraj Bailung Sononwal Dr. Ankur Saikia (Select any TWO)
PE-VI	• CE442: Analysis and Design of Foundation (AS)		3	3	
OE	MOOCs Course • Strategies for Sustainable Design (CE586) • Finite Element Method (CE593) • Geographic Information Systems (CE594) • The Evolution of the Earth and Life (CE468) • UNIVERSITY OE	3	3	Select any ONE	
CE484	Project II	6	12	Individual Faculty Member	

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M. Tech

Code	Course title	Credit	Contact hour	Instructor
M. Tech Semester II				
CE504	Advanced Foundation Engineering	4	4	Prof. Utpal Kumar Das
CE505	Ground Improvement Methods	3	3	Dr. Chirajyoti Doley
CE590	Term Paper	2	2	Prof. Utpal Kumar Das
CE528	Soil Dynamics and Foundation Engineering (Elective III)	3	3	Dr. Ankur Saikia
CE529	Earth and Rockfill Dams (Elective IV)	3	3	Dr. Sailen Deka
CE526	Analysis and Design of Pavements (Elective V)	3	3	Mr. Jayanta Deori Bharali
OE	University OE	3	3	
M. Tech Semester IV				
CE599	M. Tech Project (MTP) Phase-II	12		Individual Faculty Member
PhD Semester-I				
CE709	Advanced Hydrologic Principle	3	3	Dr. Hemanta Medhi
CE704	Engineered Systems for Water Purification	3	3	Prof. Kamal Uddin Ahamad
CE705	Doctoral Research Methodology	4	4	Dr. Hemanta Medhi
RP799	Research and Publication Ethics	2	2	

PhD

Code	Course title	Credit	Contact hour	Instructor
PhD Semester-I				
CE709	Advanced Hydrologic Principle	3	3	Dr. Hemanta Medhi
CE704	Engineered Systems for Water Purification	3	3	Prof. Kamal Uddin Ahamad
CE705	Doctoral Research Methodology	4	4	Dr. Hemanta Medhi
RP799	Research and Publication Ethics	2	2	

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Workload Spring 2025

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Faculty	Course Work	Course work Credit	CE484 Project-II (8 Credit)	CE599 M. Tech Project (MTP) Phase-II (12 Credit)	PhD
Prof. Kamal Uddin Ahamad	CE329: Environmental Engineering-II CE704: Engineered Systems for Water Purification	6 credit	-	-	4 Students
Prof. Ankurjyoti Saikia	CE528: Soil Dynamics and Foundation Engineering CE442: Analysis and Design of Foundation	6 credit	5 Students	2 students	1 Student
Prof. Utpal Kumar Das	CE504: Advanced Foundation Engineering CE590: Term Paper	6 credit	5 Students	2 students	5 students
Dr. Binanda Khungur Narzary	CE224: Surveying CE439: Pavement Materials	8 credit	5 Students	-	2 students
Mr. Debraj Bailung Sonowal	CE328: Structural Design-II CE421: Advanced Reinforced Concrete Design	6 credit	5 Students	-	-
Dr. Sailen Deka	CE226: Geotechnical Engineering-I CE227: Geotechnical Engineering Lab CE529: Earth and Rockfill Dams	9 credit	5 Students	3 students	3 students
Mr. Jayanta Deori Bharali	CE526: Analysis and Design of Pavements CE438: Pavement Design	6 credit	5 Students	1 Student	-
Ms. Karabi Bharadwaj	CE225: Structural Analysis I CE422: Dynamics of Structures	7 credit	5 Students	-	-
Dr. Arunav Chakraborty	CEBT100: Engineering Graphics and Design	9 credit	5 Students	2 students	3 students
Mr. Rituraj Buragoahin	CE331: Construction Management CE431: Hydraulic Structure	6 credit	5 Students	-	-
Dr. Hemanta Medhi	CE223: Fluid Mechanics CE330: Estimating, Costing and Valuation CE705: Doctoral Research Methodology CE709: Advanced Hydrologic Principle	14 credit	5 Students	-	1 student