

CLASS ROUTINE FOR ODD SEMESER CLASSES OF B TECH CIVIL ENGINEERING. FOR THE SESSION 2023-2024 (w.e.f. 09-08-2023) (ASTU)

DAY	PERIOD	1st	2nd	3rd	4th	5th	6th
	TIMING	8.00- 9.00	9.00-10.00	10.30-11.30	11.30-12.30	02.00-03.00	03.00-04.00
MONDAY	1 st SEM	EG&D (Sec D) (BH/CPS)		EG&D (Sec - C) (MA/PB)			
	3 rd SEM	Math-III A	Solid Mechanics (SK)	C.O.I	Structural Analysis I (BH)	Engg. Survey I (A.Deka)	Bldg. Const. & Planning (GH/MA)
	5 th SEM	Env. Engg. I (SK)	Irrigation Engg (MA)	Geotech. Engg. I (AB)	Structural Design I (NMC)	CE Lab (Geotech, Trans, Env Engg Lab) PB ADas/SK	
	7 th SEM	EIA (MKD/MA)	QS (CPS)	RIVER ENGG (PKK/PB)	GIT (RG)	Project	Project
	P.G		Struct. Dyn. (BH)	Earthquake Engg. (GH)	Numerical Methods (AS)	Experimental methods in C.E. (BH & CPS)	
TUESDAY	1 st SEM	EG&D (Sec - C) (BH/CPS)		EG&D (Sec - D) (MA/AH)			
	3 rd SEM	UHV	Solid Mechanics (SK)	C.O.I	Fluid mechanics (CPS)	Bldg. Const. & Planning (GH/MA)	Fluid mechanics (CPS)
	5 th SEM	Engg. Economics	Transportation Engg. I (ADAs)	OCF (PKK)	Geotech. Engg. I (AB)	CE Lab (Geotech, Trans, Env Engg Lab) PB ADas/SK	
	7 th SEM	Principles of Management	QS (CPS)	GIT (RG)	EIA (MKD)	Project	Project
	P.G (1 st Sem)		Struct. Dyn (BH)	RSS (A.Deka)	Design of Sub-Struct. (RG)	Numerical Methods (AS)	
WEDNESDAY	1 st SEM			EG&D (Sec - C) (MA/PB)			
	3 rd SEM	Maths-III A	Fluid mechanics (CPS)	Structural Analysis I (BH)	Engg. Survey I (A.Deka)	UHV	Bldg. Const. & Planning (GH/MA)
	5 th SEM	Transportation Engg. I (ADAs)	Env. Engg. I (SK)	Geotech. Engg. I (AB)	Structural Design I (NMC)	CE Lab (Geotech, Trans, Env Engg Lab) PB ADas/SK	
	7 th SEM	QS (CPS)	GIT (RG)	RIVER ENGG (PKK/PB)	EIA (MKD)	Invited Lectures	
	PG (1 st Sem)	Reinforced Soil Structure (A.Deka)	Numerical Methods (AS)	Earthquake Engg. (GH)	St. Dynamics (BH)	Design of Sub-Struct. (RG)	

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THURS DAY	1 st SEM			E.G&D (Sec - D) (MA/AH)			
	3 rd SEM	Maths-III A	Fluid mechanics (CPS)	Structural Analysis I (BH)	Solid Mechanics (SK)	Bldg. Const. & Planning (GI/MA)	Engg. Survey I (A.Deka)
	5 th SEM	Engg. Economics	Structural Design I (NMC)	OCF (PKK)	Geotech. Engg. I (AB)	CE Lab (Geotech, Trans, Env. Engg Lab) PB/ADAs/SK	
	7 th SEM	Principles of Mangt.	RIVER ENGG (PKK/PB)	EJA (MKD)	GIT (RG)	Project	Project
	PG (1 st Sem)	St. Dynamics (BH)	Reinforced Soil Structure (A.Deka)	Earthquake Engg. (GH)	Design of Sub-Struct. (RG)	Experimental methods in C.E. (BH & CPS)	
FRIDAY	1 st SEM						
	3 rd SEM	Civil Engg. Drawing and CAD Lab		Engg. Survey I (A.Deka)	Solid Mechanics (SK)	Structural Analysis I (BH)	Solid Mechanics (SK)
	5 th SEM	Env. Engg. I (SK)	Structural Design I (NMC)	OCF (PKK)	Geotech. Engg. I (AB)	Irrigation Engg. (MA)	Transportation Engg. I (ADAs)
	7 th SEM	EIA (MKD)	QS (CPS)	RIVER ENGG (PKK/PB)	GIT (RG)	Project	Project
	PG (1 st Sem)	Numerical Methods (AS)	Struct. Dyn (BH)	Earthquake Engg. (GH)	Reinforced Soil Structure (A.Deka)	Research Methodology (AB)	
SATDAY	1 st SEM						
	3 rd SEM	Civil Engg. Drawing and CAD Lab		Structural Analysis I (BH)	Fluid mechanics (CPS)		
	5 th SEM	Engg. Economics	Env. Engg. I (SK)	Transportation Engg. I (ADAs)	Structural Design I (NMC)		
	7 th SEM	Principles of management	QS (CPS)	RIVER ENGG (PKK/PB)	GIT (RG)		
	PG (1 st Sem)		RSS (A.Deka)	Earthquake Engg. (GH)	Research Methodology (AB)		


Head of the Department