

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-2023)

B.TECH IV SEM CIVIL ENGG. (GROUP CE-1: Upto 85)

w.e.f. 23/01/2023 (Revision-2)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON	CE204 (P)C2-BRG-SURVEY LAB		CE202 (L) RR TW3-GF2		EN252 (L) TW3-GF2 VKM		EN252 (P) C3-Env. Lab-VKM		CE208(L) RK TW3-GF2	
	CE206 (P)C3-AKS-GEOTEC.LAB						CE206 (P)C1-AKS-GEOTEC LAB			
							CE202 (P)C4-RR-SOM LAB			
							CE208 (P)C2-RK-FLUID LAB			
TUE	FEC1		CE204(L) BRG TW3-GF2		EN252 (P) C1- Env. Lab -VKM		E4	E4	FEC2	
					CE208 (P) C3-RK-FLUID LAB					
					CE202 (P) C2-RR-SOM LAB					
WED	CE204 (P) C1-BRG-SURVEY LAB		CE202 (L) RR TW3-GF2	CE204(L) BRG TW3-GF2	EN252 (L) TW3-GF2 VKM		CE206(L) AKS TW3-GF2	CE208(L) RK TW3-GF2	EN252 (P) C4-Env. Lab-VKM	
	CE202 (P) C3-RR-SOM LAB									
	CE206 (P)C4 -AK-GEOTEC.LAB									
THU	FEC3		CE202 (P)C1-RR-SOM LAB		EN252 (L) TW3-GF2 VKM		CE206(L) AKS TW3-GF2		FEC4	
			CE208 (P) C4-RK-FLUID LAB							
FRI			CE206 (P) C2-AK-GEOTECH LAB		EN252 (P) C2-Env LAB. -VKM		CE208(L) RK TW3-GF2			
			CE204 (P) C3-BRG-SURVEY LAB		CE204 (P) C4-BRG-SURVEY LAB					
					CE208 (P) C1-RK-FLUID LAB					

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE202 (3-0-2)	Mechanics of Solids	Dr. Ritu Raj (RR)	CE204 (3-0-2)	Engineering Survey	Mr. BRG Robert (BRG)
CE206 (3-0-2)	Soil Mechanics	Prof. A. K. Sahu (AKS)	CE208 (3-0-2)	Hydraulics & Hydraulic Machines	Prof. Rakesh Kumar (RK)
EN252 (3-0-2)	Environmental Engineering	Prof. V.K. Minocha (VKM)	FEC		

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-2023)

B.TECH IV SEM CIVIL ENGG. (GROUP CE-2: 86 onwards)

w.e.f. 18/01/2023 (Revision-1)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON	CE208 (P)C5-SAK-FLUID LAB		EN252 (L) TW3-FF2 BJ	CE204 (L) KCT TW3-FF2	CE208 (L) TVK TW3-FF2		E3	E3	CE202 (L) AV TW3-FF2	
TUE	FEC1		CE206(L) AT TW3-FF2		CE208 (L) TVK TW3-FF2		EN252 (P) C5-KAR-Env. Engg. Lab		FEC2	
							CE202 (P) C7-AV-SOM LAB			
							CE206 (P) C6-AKS-GEOTECH LAB			
							CE204 (P) C8-RS-SURVEY LAB			
WED	EN252 (P) C6-BJ-ENV LAB		CE204 (L) KCT TW3-FF2	CE206(L) AT TW3-FF2	CE206 (P) C7-AK-GEOTEC.LAB			EN252 (L) TW3-FF2 BJ	CE208 (P)C8-TVK-FLUID LAB	
					CE202 (P) C6-AV-SOM LAB				CE204 (P) C7-KCT-SURVEY LAB	
	CE208 (P)C7-SAK-FLUID LAB				EN252 (P) C8-KAR-Env. Engg. Lab					
									\	
THU	FEC3		EN252 (L) TW3-FF2 BJ	CE204 (L) KCT TW3-FF2	CE204 (P) C6-KCT-SURVEY LAB			E3	FEC4	
					CE206(P) C8-AT-GEOTECH LAB					
					CE202 (P) C5-AV-SOM LAB					
FRI	EN252 (P) C7-RK-Env.Lab		E2		CE206 (P) C5-AT-GEOTECH LAB				CE202 (L) AV TW3-FF2	
	CE204 (P) C5-KCT-SURV LAB				CE202 (P) C8-AV-SOM LAB					
	CE208 (P)C6-SAK-FLUID LAB									

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE202 (3-0-2)	Mechanics of Solids	Prof. Alok Verma (AV)	CE204 (3-0-2)	Engineering Survey	Prof. K.C. Tiwari (KCT)
CE206 (3-0-2)	Soil Mechanics	Prof. A.Trivedi (AT)	CE208 (3-0-2)	Hydraulics & Hydraulic Machines	Prof. T. Vijay Kumar (TVK)
EN252 (3-0-2)	Environmental Engineering	Dr. Bharat Jhamnani (BJ)	FEC		

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-23)

B.TECH VI SEM CIVIL ENGG. (GROUP CE-1: Upto 70)

w.e.f. 18/01/2023 (Revision-1)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	
MON	CE322 (P) C3-NMP TRANSP. LAB			CE302 (T) T4 SP- TW3FF3	CE304 (P) C1-AKGG- GEOTECH LAB		CE308 (P) C1-NK CADD LAB		HU302 (L) SPS7	CE302 (T) T3 SP- TW3FF3	
	CE324(T2) RS TW3FF3	CE324(T3) RS TW3FF3	CE304 (P) C3-AKGG- GEOTECH LAB		CE306 (P) C4-NMP- TRANSP. LAB						
			CE306 (P) C2-BRG- TRANSP. LAB		CE302 (T) T2 SP- TW3FF3						
TUE			CE310 (P) C1-AKS-GEOTECH LAB		CE306 (L) NMP SPS7			CE308 (P) C3-PKG-CADD LAB		CE308 (P) C2-NK-CADD LAB	
	CE304 (P) C2-AKGG- GEOTECH LAB		CE314 (P)-C3-SAK-HYDRO ROOM							CE322 (P) C1-NMP TRANSP. LAB	
	CE306 (P) C3-BRG- TRANSP. LAB										
WED	CE322 (L) NMP TW3FF2	HU302 (L) SPS7	CE302 (T) T1 SP- TW3TF2	CE310 (L) AKS TW3TF2	CE304 (L) AKGG SPS7			CE308 (L) NK SPS7	CE302 (L) SP TW3FF2	E6	
	CE324 (L) RS TW3GF2			CE314 (L) SAK SPS7							
THU	CE322 (L) NMP TW3FF2		CE314 (P)-C1-SAK-HYDRO ROOM		CE302 (L) SP SPS7	CE304 (L) AKGG SPS7	CE322 (P) C2-NMP TRANSP. LAB		CE306 (L) NMP TW3-GF2	HU302 (L) SPS7	
	CE324 (L) RS TW3GF2						CE324(T1) SAK HYDRO ROOM				
FRI			CE310 (L) AKS TW3TF2		CE302 (L) SP SPS7	CE306 (L) NMP TW3-GF2	CE308 (L) NK SPS7		CE314 (P)-C2-RS-HYDRO ROOM		
	CE304 (P) C4-AKGG- GEOTECH LAB		CE314 (L) SAK SPS7								
	CE306 (P) C1-RR- TRANSP. LAB										

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE302 (Core) (3-1-0)	Analysis of Indeterminate Structures	Dr. Shilpa Pal (SP)	CE304 (Core) (3-0-2)	Geotechnical Engineering	Prof. A.K.Gupta (AKGG)
CE306 (Core) (3-0-2)	Transportation Engineering	Mr. N. M. Prasad (NMP)	CE308 (DEC-4,5) (3-0-2)	Disaster Management	Prof. Naresh kumar (NK)
CE310 (DEC-4,5) (3-0-2)	Geotechnical Process	Prof. Ak Sahu (AKS)	CE322 (DEC-4,5) (3-0-2)	Traffic and Transportation Planning	Mr. Narad Muni Prasad (NMP)
HU-302 (Core) (3-0-0)	Engineering Economics		CE324 (DEC-4,5)	Infrastructure Resilience and socio-economics dynamics	Prof. Raju Sarkar (RS)
CE314 (DEC-4,5)	Tunnel Port and Harbour Engg.	Prof. S.Anbu Kumar (SAK)			

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-23)

B.TECH VI SEM CIVIL ENGG. (GROUP CE-2: Upto 70)

w.e.f. 18/01/2023 (Revision-1)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON	CE322 (P) C1–NMP TRANSP. LAB		CE302 (T) T8 GPA- HYDRO ROOM	CE302 (T) T7 GPA- HYDRO ROOM	CE304 (L)-AT-SPS7					HU302 (L) SPS7
	CE324(T2) RS TW3FF3	CE324(T3) RS TW3FF3	CE304 (P)-C5-AT- GEOTECH LAB							
			CE306 (P)-C6-SK-TRANSP LAB							
TUE	CE302 (L)-GPA -SPS7	CE306 (L)-SK-SPS7	CE310 (P) C1-AKS-GEOTECH LAB		CE304 (P)-C6-AT- GEOTECH LAB		CE308 (P) C3-PKG-CADD LAB		CE308 (P) C2-NK-CADD LAB	
			CE314 (P)-C3-SAK-HYDRO ROOM		CE304 (P)-C7-SP- GEOTECH LAB				CE322 (P) C3–NMP TRANSP. LAB	
					CE306 (P)-C8-GPA-TRANSP LAB					
WED	CE322 (L) NMP TW3FF2	CE302 (T) T6 GPA- HYDRO ROOM	CE302 (T) T5 GPA- HYDRO ROOM	CE310 (L) AKS TW3TF2	CE304 (L)-AT- TW3FF2	CE306 (L)-SK- TW3GF2		CE308 (L) NK SPS7	HU302 (L) SPS7	E6
	CE324 (L) RS TW3GF2		CE314 (L) SAK SPS7							
THU	CE322 (L) NMP TW3FF2		CE314 (P)-C1-SAK-HYDRO ROOM		CE306 (P)-C7-GPA-TRANSP LAB		CE322 (P) C2–NMP TRANSP. LAB		HU302 (L) SPS7	CE302 (L) GPA -TW3GF2
	CE324 (L) RS TW3GF2						CE324(T1) SAK HYDRO ROOM			
FRI	CE306 (L)-SK-SPS7	CE302 (L)-GPA-SPS7	CE310 (L) AKS TW3TF2		CE304 (P)-C8-AKGG- GEOTECH LAB		CE308 (L) NK SPS7		CE314 (P)-C2-RS-HYDRO ROOM	
			CE314 (L) SAK SPS7		CE306 (P)-C5-GPA-TRANSP LAB				CE308 (P) C1-NK CADD LAB	

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE302 (Core) (3-1-0)	Analysis of Indeterminate Structures	Dr. GP Awadhiya (GPA)	CE304 (Core) (3-0-2)	Geotechnical Engineering	Prof. A. Trivedi (AT)
CE306 (Core) (3-0-2)	Transportation Engineering	Mr. Susheel Kumar (SK)	CE308 (DEC-4,5) (3-0-2)	Disaster Management	Prof. Naresh kumar (NK)
CE310 (DEC-4,5) (3-0-2)	Geotechnical Process	Prof. Ak Sahu (AKS)	CE322 (DEC-4,5) (3-0-2)	Traffic and Transportation Planning	Mr. Narad Muni Prasad (NMP)
HU-302 (Core) (3-0-0)	Engineering Economics		CE324 (DEC-4,5)	Infrastructure Resilience and socio-economics dynamics	Prof. Raju Sarkar (RS)
CE314 (DEC-4,5)	Tunnel Port and Harbour Engg.	Prof. S.Anbu Kumar (SAK)			

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-23)

B.TECH VIII SEM CIVIL ENGG. (GROUP CE-1: Upto 60)

w.e.f. 23/01/2023 (Revision-2)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			CE404 (P)-C2-KAR CONC. LAB		CE420 (P)-C3-SK HYDRO ROOM		E3	E3	CE422 (P)-C3-PKG CADD LAB	
TUE	CE404 (L) KAR TW3FF2				CE416 (L) RS TW3GF2		CE420 (P)-C1-SK HYDRO ROOM		E6	E6
	CE424 (L) NK TW3TF2									
WED		CE404 (L) KAR TW3FF2		E2	CE420 (L) SK TW3TF2	CE416 (L) RS TW3FF3	CE422 (P)-C1-PKG CADD LAB		CE422 (L) PKG TW3GF2	E6
		CE424 (L) NK TW3TF2								
THU			CE424 (L)-C1-NK CADD LAB		CE420 (L) SK TW3FF2		CE422 (P)-C2-PKG CADD LAB		CE422 (L) PKG TW3FF2	
FRI	CE404 (P)-C3-KAR CONC. LAB		CE420 (P)-C2-SK HYDRO ROOM		CE416 (P)-C1- RS HYDRO ROOM		CE404 (P)-C1-KAR CONC. LAB		E6	E6
	CE424 (L)-C2-NK CADD LAB									

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE404 (DEC-10,11) (3-0-2)	Construction Technology and Management	Mr. Kongan Aryan (KAR)	CE422 (DEC-10,11,12) (3-0-2)	Vulnerability and Risk analysis	Dr. P.K. Goyal (PKG)
CE416 (DEC-10,11,12) (3-0-2)	Geo-environmental and geo-hazard engineering	Prof. Raju Sarkar (RS)	CE424 (DEC-10,11,12) (3-0-2)	Hazard Monitoring Prediction and Mitigation	Prof. Naresh Kumar
CE420 (DEC-10,11,12) (3-0-2)	Traffic Engineering	Mr. Susheel Kumar (SK)			

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2022-23)

B.TECH VIII SEM CIVIL ENGG. (GROUP CE-2: Upto 60)

w.e.f. 23/01/2023 (Revision-2)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			CE404 (P)-C2-KAR CONC. LAB		CE420 (P)-C3-SK HYDRO ROOM		E3	E3	CE422 (P)-C3-PKG CADD LAB	
TUE	CE404 (L) KAR TW3FF2		E2	E2	CE416 (L) RS TW3FF3		CE420 (P)-C1-SK HYDRO ROOM		E6	E6
	CE424 (L) NK TW3TF2									
WED		CE404 (L) KAR TW3FF2		E2	CE420 (L) SK TW3TF2	CE416 (L) RS TW3FF3	CE422 (P)-C1-PKG CADD LAB		CE422 (L) PKG TW3GF2	E6
		CE424 (L) NK TW3TF2								
THU			CE424 (L)-C1-NK CADD LAB		CE420 (L) SK TW3FF2		CE422 (P)-C2-PKG CADD LAB		CE422 (L) PKG TW3FF2	
FRI	CE404 (P)-C3-KAR CONC. LAB		CE420 (P)-C2-SK HYDRO ROOM		CE416 (P)-C1- RS HYDRO ROOM		CE404 (P)-C1-KAR CONC. LAB		E6	E6
	CE424 (L)-C2-NK CADD LAB									

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
CE404 (DEC-10,11) (3-0-2)	Construction Technology and Management	Mr. Kongan Aryan (KAR)	CE422 (DEC-10,11,12) (3-0-2)	Vulnerability and Risk analysis	Dr. P.K. Goyal (PKG)
CE416 (DEC-10,11,12) (3-0-2)	Geo-environmental and geo-hazard engineering	Prof. Raju Sarkar (RS)	CE424 (DEC-10,11,12) (3-0-2)	Hazard Monitoring Prediction and Mitigation	Prof. Naresh Kumar
CE420 (DEC-10,11,12) (3-0-2)	Traffic Engineering	Mr. Susheel Kumar (SK)			

TIME TABLE INCHARGE

H.O.D.

TIME TABLE INCHARGE

H.O.D.

