

DEPARTMENT OF CIVIL ENGINEERING
TIME - TABLE: EVEN SEMESTER 2023-24

w.e.f. 01/01/2024

M. TECH. [II SEM (FT & PT) STRUCTURAL ENGG.]

Time/Days	08:00-9:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	5.00-6.00
Monday		STE504 (L) GPA TW3FF3	STE504 (P) GPA CADD LAB		STE5206/GTE5208 VKM SEMINAR ROOM					
Tuesday			STE502 (L) AK TW3FF3		STE5408 (L) ND TW3FF3	GTE5304/STE5304 (L) RS TW3-FF4	STE5308/GTE5306 (L) PKG TW3FF3		STE5202 (P) AV CONC. LAB	
Wednesday			STE5308/GTE5306 (L) PKG TW3FF3		STE5408 (L) ND TW3FF3	GTE5304/STE5304 (L) RS TW3-FF4	STE5408 (P) ND EQ LAB			
Thursday		STE502 (L) AK TW3FF3	STE504 (L) GPA TW3FF3		STE5408 (L) ND TW3FF3	GTE5304/STE5304 (L) RS TW3-FF4	STE5202 (L) AV TW3FF3			
Friday			STE504 (L) GPA TW3FF3	STE502 (L) AK TW3FF3	STE5206/GTE5208 VKM SEMINAR ROOM	STE5308/GTE5306 (L) PKG TW3FF3	STE502 (P) AK CADD LAB			

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
STE-502 (3-0-2) (Core)	Advance theory of structures	Prof. Awadesh Kumar (AK)	STE-504 (3-0-2) (Core)	Finite element method of structural analysis	Mr. GPA Awadhiya(GPA)
STE-5408 (3-0-2) (E-4)	Earthquake resistant design of structures	Prof. Nirendra Dev (ND)	STE-5308 (3-0-0) (E-5)	Disaster mitigation and management	Dr. P.k. Goyal (PKG)
STE-5202 (1-0-2) (E-6)	Durability of Concrete Structures	Prof. Alok Verma (AV)	STE-5206(2-0-0)(E-6)	Waste to Energy	

TIME TABLE IN CHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME - TABLE: EVEN SEMESTER 2023-24

w.e.f. 01/01/2024

M. TECH. [II SEM (FT & PT) GEOTECHNICAL ENGG.

Time/Days	08:00-9:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00	01:00-02:00	02:00-03:00	03:00-04:00	04:00-05:00	5.00-6.00
Monday			GTE5402 (L) AKS TW3-FF3	GTE502 (L) AKSH TW3-FF3	STE5206/GTE5208 VKM SEMINAR ROOM		GTE504(L) AT SOIL DYNAMICS/ITS LAB			
Tuesday			GTE5402 (L) AKS TW3-FF4	GTE502 (L) AKSH TW3-FF4		GTE5304/STE5304 (L) RS TW3-FF4	STE5308/GTE5306 (L) PKG TW3FF3			
Wednesday			STE5308/GTE5306 (L) PKG TW3FF3	GTE5402 (L) AKS TW3-FF4		GTE5304/STE5304 (L) RS TW3-FF4				
Thursday			GTE504 (L) AT SOIL DYNAMICS/ITS LAB	GTE502 (L) AKSH TW3-FF4		GTE5304/STE5304 (L) RS TW3-FF4	GTE502 (P) AKSH ROCK MECH. LAB			
Friday			GTE504 (L) AT SOIL DYNAMICS/ITS LAB		STE5206/GTE5208 VKM SEMINAR ROOM	STE5308/GTE5306 (L) PKG TW3FF3	GTE5402 (P) AKS GEOTECH. LAB			

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
GTE-502 (3-0-2) (Core)	Rock Mechanics	Prof. A.K Shrivastava (AKSH)	GTE-504 (3-0-2)(Core)	Soil Dynamics & machine foundation	Prof. A. Trivedi (AT)
GTE-5402 (3-0-2) (E-4)	Theoretical Soil Mechanics	Prof. A.K. Sahu (AKS)	GTE-5306 (3-0-0)(E-5)	Disaster mitigation and management	Dr. P.k. Goyal (PKG)
GTE-5208(2-0-0)(E-6)	Waste to Energy	Prof. V.K. Minocha(VKM)	GTE-5304 (3-0-0)(E-5)	Soil Structure Interaction	Prof. Raju Sarkar (RS)

TIME TABLE IN CHARGE

H.O.D.

