

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2021-22)

M.TECH. SEM-II STRUCTURAL ENGG.

Revision 2 (w.e.f. 14/02/2022)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			STE504 (L) SP TW3-FF3	STE502 (P) AK CADD LAB			STE5408 (L) ND TW3-FF3	STE5202 (L) AV TW3-FF3		
TUE		STE502 (L) AK TW3-FF3	STE504(L) SP TW3-FF3	STE5308/ HWE5308 PKG TW3-FF3	STE5408 (L) ND TW3-FF3					
WED			STE502 (L) AK TW3-FF3	STE5308/ HWE5308 PKG TW3-FF3	STE5408 (L) ND TW3-FF3					
THU			STE502 (L) AK TW3-FF3	STE504 (P) SP CADD LAB					STE5408 (P) ND EQ. LAB	
FRI			STE504(L) SP TW3-TF2	STE5308/ HWE5308 PKG TW3-FF3				STE5202 (L) AV TW3-FF3		

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
STE502 (Core) (3-0-2)	Advanced Theory of Structures	Prof. Awadhesh Kumar (AK)	STE504 (Core) (3-0-2)	Finite Element Method of Structural Analysis	Dr. Shilpa Pal (SP)
STE5408 (E-4) (3-0-2)	Earthquake Resistant Design of Structure	Prof. N. Dev (N.D.)	STE5308/HWE5308 (E-5) (3-0-0)	Disaster Mitigation and Management	Dr. P.K.Goyal (PKG)
STE5202 (E-6) (2-0-0)	Durability of Concrete Structures	Prof. Alok Verma (AV)			

TIME TABLE INCHARGE

H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2021-22)

M.TECH. SEM-II GEOTECHNICAL ENGG.

Revision 3 (w.e.f. 17/02/2022)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			GTE504 (L) AT TW3-TF2	GTE5402 (L) AKS TW3-FF3	GTE5202/ HWE5202 MK HYDRO ROOM				GTE5402 (P) AKS GEOTECH LAB	
TUE			GTE5308 (L) RS TW3-TF2		GTE504 (P) AT GEOTECH LAB			GTE502 (P) AKGG ROCK MECHANICS LAB		
WED			GTE504 (L) AT TW3-TF1		GTE502 (L) AKSH TW3-GF3			GTE5308 (L) RS TW3-FF3		
THU			GTE504 (L) AT TW3-TF2	GTE5402 (L) AKS TW3-FF3	GTE502(L) AKSH TW3-FF3		GTE5202/ HWE5202 MK HYDRO ROOM			
FRI			GTE5308 (L) RS TW3-FF3		GTE502 (L) AKSH TW3-FF3			GTE5402 (L) AKS TW3-TF1		

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
GTE502 (Core) (3-0-2)	Rock Mechanics	Prof. Amit K. Shrivastava (AKSH)	GTE504 (Core) (3-0-2)	Soil Dynamics and Machine Foundation	Prof. A. Trivedi (A.T.)
GTE5402 (E-4) (3-0-2)	Theoretical Soil Mechanics	Prof. A. K. Sahu (AKS)	GTE5308 (E-5) (3-0-0)	Uncertainties risk and reliability in geotechnical engineering	Prof. Raju Sarkar (RS)
GTE5202/HWE5202 (E-6) (2-0-0)	Ground Water Hydrology	Dr. Munendra Kumar (MK)			

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H.O.D.

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE (Even semester, AY 2021-22)

M.TECH. SEM-II HYDRAULICS & WATER RESOURCES ENGG.

Revision 2 (w.e.f. 14/02/2022)

	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6
MON			HWE504 (L) TVK HYDRO ROOM		GTE5202/ HWE5202 MK HYDRO ROOM			HWE5404 (L) SAK FLUID LAB	HWE5304(L) NK HYDRO ROOM	
TUE		HWE5404 (L) SAK HYDRO ROOM	HWE502 (L) RK HYDRO ROOM	STE5308/ HWE5308(L) PKG TW3-FF3		HWE5404 (P) SAK HYDRO ROOM			HWE504 (P) TVK FLUID LAB	
WED			HWE502 (L) RK HYDRO ROOM	STE5308/ HWE5308 (L) PKG TW3-FF3	HWE504(L) TVK HYDRO ROOM			HWE5304(L) NK HYDRO ROOM		
THU							GTE5202/ HWE5202 MK HYDRO ROOM		HWE504 (L) TVK HYDRO ROOM	
FRI	HWE5304(L) NK HYDRO ROOM		HWE502 (L) RK HYDRO ROOM	STE5308/ HWE5308(L) PKG TW3-FF3	HWE5404 (L) SAK HYDRO ROOM		HWE502 (P) RK FLUID LAB			

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
HWE502 (Core) (3-0-2)	Water Resources Systems Planning & Management	Prof. Rakesh Kumar (RK)	HWE504 (Core) (3-0-2)	Advanced Open Channel Hydraulics	Dr. T. Vijay Kumar (TVK)
HWE5404 (E-4) (3-0-2)	Irrigation and Drainage Engineering	Dr. S. Anbu Kumar (SAK)	STE5308/HWE5308 (E-5) (3-0-0)	Disaster Mitigation and Management	Dr. P.K.Goyal (PKG)
HWE5304 (E-5) (3-0-0)	Applications of GIS and Remote Sensing in Water Resources Engineering	Prof. Naresh Kumar (NK)	GTE5202/HWE5202 (E-6) (2-0-0)	Ground Water Hydrology	Dr. Munendra Kumar (MK)

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