

DEPARTMENT OF CIVIL ENGINEERING

TIME - TABLE: EVEN SEMESTER 2020-21

w.e.f. 22/02/2021

M. TECH. II SEM STRUCTURAL ENGG.

Time/Days	08:00-09:00	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	05:00-06:00
Monday		STE-504(L) SP FW3-SF1	STE-5410(L) RR HYDRO ROOM		STE-5408(L) ND TW3-FF3		STE-502(L) AK TW3-FF3		STE-5308(L) PKG TW3-FF3	
								GTE-5304(L) AKGG TW3-FF2		
Tuesday		GTE-5304(L) AKGG TW3-GF2	STE-5202(L) GPA TW3-TF1	STE-502(L) AK FW3-SF1						
		STE504(L) SP TW3-TF1								
Wednesday			STE-502(P1) AK STR. LAB		STE-5408(L) ND FW3-SF1		STE-5408(P) ND EQ LAB		GTE-5304(L) AKGG TW3-TF1	
			STE-5202(P2) GPA EQ LAB		STE-5410(L) RR HYDRO ROOM		STE-5410(P) RR CADD LAB		STE-5308(L) PKG TW3-FF3	
Thursday		STE-504(L) SP FW3-SF1		STE-5308(L) PKG SEMINAR HALL	STE-5408(L) ND FW3-SF1			STE-502(L) AK TW3-GF2		
					STE-5410(L) RR HYDRO ROOM					
Friday		STE-504(P1) SP EQ. LAB					STE-502(P2) AK STR. LAB		STE-504(P2) SP CADD LAB	
							STE-5202(P1) GPA EQ LAB			

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
STE-502	Advanced Theory of Structures	Prof. Awadhesh Kumar (AK)	STE-5308	Disaster Mitigation and Management	Dr. P.K.Goyal (PKG)
STE-504	Finite Element Method of Structural Analysis	Dr. Shilpa Pal (SP)	STE-5408	Earthquake Resistant Design of Structure	Prof. N. Dev (N.D.)
STE-5202	Durability of Structures	Mr. G. P. Awadhiya (GPA)	STE-5410	Reliability Analysis of Structure	Dr. Ritu Raj (RR)
			GTE-5304	Soil Structure Interaction	Prof. A.K. Gupta (AKGG)

TIME TABLE CO-INCHARGE

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H.O.D.

DEPARTMENT OF CIVIL ENGINEERING

TIME - TABLE: EVEN SEMESTER 2020-21

w.e.f. 22/02/2021

M. TECH. II SEM GEOTECHNICAL ENGG.

Time/Days	08:00-09:00	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	05:00-06:00
Monday			GTE-5408(L) VKM FW3-SF1	HWE-5202(L) MK TW3-FF3 GTE-504(L) AT TW3-TF1	GTE-5306 (L) RS FW3-SF1		GTE-5402(L) AKS TW3-FF2		STE-5308(L) PKG TW3-FF3 GTE-5304(L) AKGG TW3-FF2	
Tuesday		GTE-5306 (L) RS FW3-SF1 GTE-5304(L) AKGG TW3-GF2	GTE-5408(L) VKM SEMINAR HALL	GTE-502(L) AT TW3-FF3	GTE-504(L) AT TW3-FF3					
Wednesday		HWE-5202(L) MK TW3-FF3	GTE-502(L) AT TW3-TF1	GTE-5408(P) VKM CADD LAB					GTE-5304(L) AKGG TW3-TF1 STE-5308(L) PKG TW3-FF3	
Thursday		GTE-5204(L) KAR TW3-FF2	GTE-502(L) AT TW3-FF3	STE-5308(L) PKG SEMINAR HALL	GTE-5402(P) AKS GEOTECH LAB			GTE-5402(L) AKS TW3-FF3	GTE-502(P) AKSH ROCK MECHANICS LAB	
Friday		GTE-5306 (L) RS TW3-FF2	GTE-504(L) AT FW3-SF1	GTE-5408(L) VKM SEMINAR HALL	GTE-5402(L) AKS FW3-SF1		GTE-504(P) AT GEOTECH LAB		GTE-5204(L) KAR TW3-TF1	

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
GTE-502	Rock Mechanics	Prof. A. Trivedi (A.T.)			
GTE-504	Soil Dynamics and Machine Foundation	Prof. A. Trivedi (A.T.)	GTE-5408	Operational Research	Prof. V. K. Minocha (VKM)
GTE-5204	Physical Modelling in Geomechanics	Mr. Kongan Aryan (KAR)	HWE-5202	Ground Water Hydrology	Dr. Munendra Kumar (MK)
GTE-5304	Soil Structure Interaction	Prof AK Gupta (AKGG)	STE-5308	Disaster Mitigation and Management	Dr. P.K.Goyal (PKG)
GTE-5402	Theoretical Soil Mechanics	Prof. A. K. Sahu (AKS)			
GTE-5306	Uncertainties and reliability in geotechnical engineering	Prof. Raju Sarkar (RS)			

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TIME - TABLE: EVEN SEMESTER 2020-21

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M. TECH. II SEM HYDRAULICS ENGG.

Time/Days	08:00-09:00	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	05:00-06:00
Monday		HWE-502(P) RK H & H. M. LAB		HWE-5202(L) MK TW3-FF3		HWE-5404(P) SAK H & H. M. LAB		HWE-504(L) TVK TW3-FF3	STE-5308(L) PKG TW3-FF3 GTE-5304(L) AKGG TW3-FF2	
Tuesday			HWE-502(L) RK TW3-FF3	HWE-5404(L) SAK TW3-TF1				HWE-504(P) TVK H & H. M. LAB		
		GTE-5304(L) AKGG TW3-GF2								
Wednesday		HWE-5202(L) MK TW3-FF3	HWE-504(L) TVK TW3-FF3						GTE-5304(L) AKGG TW3-TF1 STE-5308(L) PKG TW3-FF3	
Thursday		HWE-5404(L) SAK TW3-TF1		STE-5308(L) PKG SEMINAR HALL				HWE-502(L) RK TW3-FF3		
Friday				HWE-5404(L) SAK TW3-TF1	HWE-504(L) TVK TW3-FF3		HWE-502(L) RK TW3-FF3			

Course Code	Subject	Assigned Teacher	Course Code	Subject	Assigned Teacher
HWE-502	Water Resources Systems Planning & Management	Prof. Rakesh Kumar (RK)	HWE-5202	Ground Water Hydrology	Dr. Munendra Kumar (MK)
HWE-504	Advanced Open Channel Hydraulics	Dr. T. Vijay Kumar (TVK)	STE-5308	Disaster Mitigation and Management	Dr. P.K. Goyal (PKG)
HWE-5404	Irrigation and Drainage Engineering	Dr. S. Anbu Kumar (SAK)	GTE-5304	Soil Structure Interaction	Prof. A.K. Gupta (AKGG)

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