

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE: D.TECH. (CIVIL ENGG.) Session 2025-2026 Odd Semester

III Semester (Room No. 106)

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	CEC-303 SSA	CEC-301 AH1	CEC-302 AH2	CEC-304 SA	R	CEL-304(G1)/ CEL-303(G2) SA,CF1,GF3/ SSA, GF2, GF1		Mentoring(G2) IR,AH2,SSA,SA,AH1
TUESDAY	CEC-304 SA	CEC-301 AH1	ASB-301 ASH	CEC-303 SSA	E	CEL-301(G1)/ CEL-302(G2) IR,GF1,GF3/ MS1,MS2,AH2		ASB-302
WEDNESDAY	CEC-302 AH2	CEC-301 AH1	ASM-301 MU	Mentoring(G1) IR,AH2,SSA,SA,AH1	C	CEL-304(G2)/ CEL-303(G1) SA,CF1,GF3/ SSA, GF2, GF1		For Weak Learners
THURSDAY	ASB-301 ASH	CEC-304 SA	ASM-301 MU	CEC-302 AH2	E	CEL-301(G1)/ CEL-302(G2) IR,GF1,GF3/ MS1,MS2,AH2		ASB-302
FRIDAY	ASB-301 ASH	CEC-303 SSA	ASM-301 MU	---	S S		For Advance Learners	

VER: 1.0 wef 04th August 2025

Subjects with Credits in Brackets (C(L,T,P)):

III Semester

ASM-301 [3(3,0,0)] UNV
 ASB-301 [3(3,0,0)] Engineering Mathematics III
 ASB-302 [0(2,0,0)] Essence of Indian Traditional Knowledge
 CEC-301 [3(3,0,0)] Solid Mechanics
 CEC-302 [3(3,0,0)] Fluid Mechanics
 CEC-303 [3(3,0,0)] Engg. Materials & CT
 CEC-304 [3(3,0,0)] Geomatics Engineering

CEL-301 [1(0,0,2)] Solid Mechanics Lab
 CEL-302 [1(0,0,2)] Fluid Mechanics Lab
 CEL-303 [1(0,0,2)] Engg. Materials & CT Lab
 CEL-304 [1(0,0,2)] Geomatics Engineering Lab

V Semester

CEC-501 [3(3,0,0)] Soil Mechanics
 CEC-502 [3(3,0,0)] Water treatment and Supply
 CEC-503 [3(3,0,0)] Design of RCC Struct.
 CEC-504 [3(3,0,0)] Structural Analysis-II
 CEC-505 [3(3,0,0)] Design of Steel Structures
 CEH-501 [3(3,0,0)] Open channel flow
 CEH-531 [3(3,0,0)] Advanced Concrete Technology

CEL-501 [1(0,0,2)] Soil Mechanics Lab
 CEL-502 [1(0,0,2)] Water Treatment Lab
 CEL-503 [1(0,0,2)] RCC Design and Drawing Lab.

VII Semester

CE-701 [3(2,1,0)] Design of Struct.-IV
 CE-702 [3(3,0,0)] Irrigation Engg.
 CE-703 [3(3,0,0)] Foundation Engg.
 CE-704 [3(2,1,0)] Engg. Eco. & Const. Man.
 CE-705 [3(2,1,0)] Environmental Engg. - III
 CE-706 [3(2,1,0)] Transportation Engg. - II

CE-751 [1(0,0,2)] Design of Struct.-IV (Design)
 CE-754 [1(0,0,2)] Engg. Eco. & Const. Man. Lab
 CE-760 [4(0,0,8)] Minor Project

V Semester (Room No. 19)

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	CEC-504 AA	CEC-501 SMA	CEC-505 NZR	CEH-531/Minor IR/	R	CEC-502 NA	CEL-502(G1) / CEL503 (G2) NA,KA,AAK / CF3,GF1, GF2	
TUESDAY	CEC-503 CF3	CEC-505 NZR	CEE-501 MS1/CF2	CEH-531/Minor IR/	E	CEL-501(G2) SMA,CF3,GF2		For Weak Learners
WEDNESDAY	CEE-501 MS1/CF2	CEC-503 CF3	CEC-501 SMA	CEH-531/Minor IR/	C	CEL-501(G2) SMA,CF3,GF2		Mentoring NZR,MS1,SMA,NA,AA
THURSDAY	CEC-503 CF3	CEC-504 AA	CEC-501 SMA	CEE-501 MS1/CF2	E	CEC-502 NA	CEL-502(G2) / CEL-503 (G1) NA,KA,AAK / CF1,CF3,GF1	
FRIDAY	CEC-504 AA	CEC-502 NA	CEC-505 NZR		S S		For Advance Learners	

VII Semester (Room No. 105)

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	CE-701 MU	CE-704 (T) SMM, CF2	CE-706 FAK	CE-702 QH	R	CE-754(G2) SMM,FAK,GF2 Room No. 105 /Room No 106		For Advance Learners
TUESDAY	CE-706(T) FAK,SMM	CE-704 SMM	CE-705(T) KA,NA	CE-703 SMA	E	CE-751(G1) MU, CF2,GF3 Room No. 105 /Room No 106		Mentoring(G1) MU,QH, SMM,KA,FAK
WEDNESDAY	CE-701 (T) MU, CF1	CE-702 QH	CE-703 SMA	Seminar / Special Lecture	C	CE-751(G2) MU, CF2,GF3 Room No. 105 /Room No 106		For Weak Learners
THURSDAY	CE-702 QH	CE-705 KA	CE-705 KA	CE-706 FAK	E	CE-754(G1) SMM,FAK,GF2 Room No. 105 /Room No 106		Mentoring(G2) MU,QH, SMM,KA,FAK
FRIDAY	CE-704 SMM	CE-701 MU	CE-703 (T) SMA		S S		CE-760	

III Semester

G1: 248CE001 - 248CE030
 G2: 248CE031 - onwards

V Semester

G1: 238CE001 - 238CE033
 G2: 238CE034 - onwards

VII Semester

G1: 228CE001 - 228CE035
 G2: 228CE036 - onwards

AA - Prof. Akil Ahmad
 AAK - Dr. Abid Ali Khan
 AH1 - Prof. Asif Hussain
 AH2 - Prof. Azhar Husain
 FAK - Prof. Farhan A. Kidwai

IR -Dr. Ibadur Rehman
 KA -Prof. Kafeel Ahmad
 MS1 -Prof. Mohammed Shakeel
 MS2 - Prof. Mohd Sharif
 MU - Dr. Mohd Umair

NA - Prof. Naved Ahsan
 NZR - Prof. Nazrul Islam
 QH - Prof. Quamrul Hassan
 SA - Prof. Shamshad Ahmad

SMA - Prof. S. M. Abbas
 SMM -Dr. S. M. Muddassir
 SSA -Dr. S. Shakil Afsar

CF1- Dr. Md. Imteyaz Ansari
 CF2- Dr. Nabeel Ahmad Khan
 CF3- Dr. Md. Arif Faridi
 GF1- Dr. Saba Shamim
 GF2- Dr. Abdul Basit Khan
 GF3-

Prof. Quamrul Hassan
 In-Charge, Time Table

Prof. Farhan A Kidwai
 Head, CED

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE: M.Tech. (Earthquake Engineering) Session 2025-2026 Odd Semester

I Semester (Room No. 314A/19)

VER: 1.0 wef 04th August 2025

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	MEQ-105 QH		MEQ-103 AH1	MEQ-103 (T)	R	MEQ-101 CF2		
TUESDAY	MEQ-102 CF1	MEQ-102 (T)	MEQ-105 (T) QH	MEQ-105	E			
WEDNESDAY	MEQ-104 GF1		MEQ-103 AH1		C			
THURSDAY	MEQ-104 GF1	MEQ-104 (T)	MEQ-102 CF1		E	MEQ-101 CF2	MEQ-101 (T)	
FRIDAY		MEQ-150 CF1, CF2, CF3			S S			

Subjects with Credits in Brackets [C/L,T,P]:

MEQ-101 (4/3-1-0): Advance Structural Analysis
MEQ-102 (4/3-1-0): Structural dynamics
MEQ-103 (4/3-1-0): Finite Element Method
MEQ-104 (4/3-1-0): Design of Prestressed Concrete Str.
MEQ-105 (4/3-1-0): Computational Methods & Software Applications
MEQ-150 (2/ 0-0-4): Structural dynamics Lab.

III Semester (Room No. 314B/105)

Subjects with Credits in Brackets [C/L,T,P]:

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	MEQ-301 QH		MEQ - 303 AA	MEQ-303 (T)		MEQ - 350/360		
TUESDAY	MEQ - 360	MEQ - 360	MEQ-301 QH	MEQ-301(T)		MEQ - 350/360		
WEDNESDAY	MEQ - 303 AA	MEQ - 303	MEQ - 302 NZR			MEQ - 350/360		
THURSDAY	MEQ - 360	MEQ - 360	MEQ - 302 NZR	MEQ - 302 (T)		MEQ - 350/360		
FRIDAY	MEQ - 360	MEQ - 360	MEQ - 360					

MEQ -301 (4/3-1-0): Computational Methods & Software Applications
MEQ -302 (4/3-1-0): Offshore Structures
MEQ -303 (4/3-1-0): Earthquake Resistant Design

FACULTY MEMBERS:

Prof. Nazrul Islam (NZR) CF1-Dr. Md. Imteyaz Ansari
Prof. Quamrul Hassan (QH) CF2-Dr. Nabeel Ahmad Khan
Prof. S. M. Abbas (SMA) CF3-Dr. Md. Arif Faridi
Prof. Asif Hussain (AH1) GF1-Dr. Saba Shamim
Prof. Akil Ahmed (AA)
Dr. Mohd Umair (MU)

Prof. Quamrul Hassan
In-Charge, Time Table

Prof. Farhan A Kidwai
Head, CED



DEPARTMENT OF CIVIL ENGINEERING
M.Tech. (Environmental Science & Engineering) Session 2025-26 (FULL TIME) ODD Semester
TIME TABLE

I Semester(FT)

DAY / TIME	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY		MEN-103 (L) (Room-09) NA		MEN-101 (L) (Room-10) AAK					
TUESDAY		MEN-101 (L) (Room-10) AAK		MEN-102(L) (Room-09) GF2			MEN-104(L) (Room-09) AAK/SSA		
WEDNESDAY	MEN-105/EM-632 (L) (Room-09) KA			MEN-103 (L) (Room-09) NA					
THURSDAY		MEN-110: Environmental Monitoring Laboratory (P) AAK, SSA, GF2					MEN-104(L) (Room-09) SSA/AAK		
FRIDAY	MEN-105/EM-632 (L) (Room-09) KA		MEN-102(L) (Room-09) GF2						
SUNDAY									

VER-10 wef 04th August 2025

Subjects with Credits [C(L,T,P)]

MEN-101: Env. Chemistry & Microbiology	4 / 3-1-0
MEN-102: Sustain. Urban Env. Design	4 / 3-1-0
MEN-103: Env. Systems Modelling	4 / 3-1-0
MEN-104: Water Treatment Process	4 / 3-1-0
MEN-105: Air Pollution	4 / 3-1-0
MEN-110: Env. Monitoring Lab.	2 / 0-0-4
EM-633: Industrial Water Pollution Control	4 / 3-1-0
EM7EL4: Remote Sensing & GIS in Env Mgt	4 / 3-1-0
EM7EL6: Surface Water Hydrology	4 / 3-1-0

III Semester (FT)

DAY / TIME	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	EM-633 (L&T) (Room-238) AAK						EM-751A (Dissertation)		
TUESDAY	EM7EL6 (L) (Room-9) MS1						EM-751A (Dissertation)		
WEDNESDAY	EM7EL4 (L&T) (Room-146) SA						EM-751A (Dissertation)		
THURSDAY	EM7EL6 (L&T) (Room-9) MS1						EM-751A (Dissertation)		
FRIDAY	EM7EL4 (L&T) (Room-146) SA								
SATURDAY	EM-633 (L&T) (Room-238) AAK								
SUNDAY									

Faculty

Dr. Abid Ali Khan (AAK)
Dr. Shakil S Afsar(SSA)
Prof. Kafeel Ahmad (KA)
Prof. Mohammad Shakeel (MS1)
Prof. Shamshad Ahmad (SA)
GF2

Prof. Quamrul Hassan
In-Charge, Time Table

Prof. Farhan A Kidwai
Head, CED

DEPARTMENT OF CIVIL ENGINEERING
M.Tech. (Environmental Science & Engineering) Session 2025-26 (PART-TIME)
TIME TABLE

III Semester (PT)

DAY / TIME	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY									
TUESDAY	EM-631 (L) (Room-314B) AH1								
WEDNESDAY	MEN-105/EM-632 (L) (Room-09) KA								
THURSDAY	EM-631 (L) (Room-314B) AH1								
FRIDAY	MEN-105/EM-632 (L) (Room-09) KA								
SATURDAY									
SUNDAY									

VER-10 wef 04th August 2025

Subjects with Credits [C(L,T,P)]:

EM-631: Ecosystem & Watershed Management	4 / 3-1-0
EM-632: Air Pollution	4 / 3-1-0
EM-633: Industrial Water Pollution Control	4 / 3-1-0
EMTEL4: Remote Sensing & GIS in Env Mgt	4 / 3-1-0
EMTEL8: Surface Water Hydrology	4 / 3-1-0
EMT51 (A): Project Part I (Dissertation)	6 / 0-3-6

V Semester (PT)

DAY / TIME	8.00-9.00	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY	EM-633 (L&T) (Room-238) AAK						EM-751A (Dissertation)		
TUESDAY	EM7EL6 (L) (Room-9) MS1						EM-751A (Dissertation)		
WEDNESDAY	EM7EL4 (L&T) (Room-146) SA						EM-751A (Dissertation)		
THURSDAY	EM7EL6 (L&T) (Room-9) MS1						EM-751A (Dissertation)		
FRIDAY	EM7EL4 (L&T) (Room-146) SA								
SATURDAY	EM-633 (L&T) (Room-238) AAK								
SUNDAY									

Faculty

Dr. Abid Ali Khan (AAK)
Prof. Azhar Husain (AH2)
Prof. Kafeel Ahmad (KA)
Prof. Mohammad Shakeel (MS1)
Prof. Shamshad Ahmad (SA)

Prof. Quamrul Hassan
In-Charge, Time Table

Prof. Farhan A Kidwai
HOD, CED



DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE: B.TECH. (CIVIL ENGG.) Session 2025-2026 Odd Semester

II Semester

VER: 1.0 wef 04th August 2025

DAY / TIME	9.00-10.00	10.00-11.00	11.00-12.00	12.00-01.00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
MONDAY		CES-101 (C) GF1	CES-101 (D) GF2		R			CES-101 (B) CF3
TUESDAY		CES-101 (C) GF1			E		CES-101 (B) CF3	CES-101 (D) GF2
WEDNESDAY		CES-101 (A) IR		CES-101 (B) CF3	C			
THURSDAY		CES-101 (A) IR			E			
FRIDAY	9.00-9.50	9.50-10.40	10.40-11.30	11.30-12.20	S			
	CES-101 (C) GF1	CES-101 (A) IR		CES-101 (D) GF2	S			

Subjects with Credits in Brackets [C(L,T,P)]:

CES-101:[3(3,0,0)]: Basics of Civil Engineering

Faculty Members

		Section
Dr. Ibadur Rehman	IR	A
Dr. Md. Arif Faridi	CF3	B
Dr. Saba Shamim	GF1	C
Dr. Abul Basit Khan	GF2	D


 Prof. Quamrul Hassan
 In-Charge, Time Table


 Prof. Farnan A Kidwai
 Head, CED