

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO
DEPARTMENT OF CIVIL ENGINEERING
1st Semester (Summer Semester)

(19, 20 & 21)-BATCH

Class Adviser: Enr. Arshad Ai Memon

Room No. 01

w.e.f: 06-06-2022

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-08:45	Civil Engineering Materials	Civil Engineering Materials	Introduction to C. & Programming	Engineering Mechanics (Pr) / Geometrical Drawing (Pr)	Functional English
2 nd 08:45-09:30	Civil Engineering Materials	Civil Engineering Materials	Introduction to C. & Programming		Functional English
3 rd 09:30-10:15	Geometrical Drawing		Engineering Mechanics (Pr) / Geometrical Drawing (Pr)	Introduction to C. & Programming (Pr) / Civil Engineering Materials (Pr)	Civil Engineering Materials
4 th 10:15-11:00	Geometrical Drawing				Civil Engineering Materials
5 th 11:00-11:45	Introduction to C. & Programming	Geometrical Drawing			Engineering Mechanics (Pr) / Geometrical Drawing (Pr)
6 th 11:45-12:30	Introduction to C. & Programming	Geometrical Drawing	Geometrical Drawing*		
7 th 12:30-01:15	Functional English / Engineering Mechanics	Introduction to C. & Programming (Pr) / Civil Engineering Materials (Pr)	Functional English / Engineering Mechanics	Functional English / Engineering Mechanics	
	8 th 01:15-02:00		Functional English / Engineering Mechanics	Functional English / Engineering Mechanics	Functional English / Engineering Mechanics
9 th 02:00-02:45			Introduction to C. & Programming*		Introduction to C. & Programming (Pr) / Civil Engineering Materials (Pr)
10 th 02:45-03:30	Civil Engineering Materials*	Engineering Mechanics*		Functional English*	
11 th 03:30-04:15					

Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H At the end of semester (i-e) 24-07-2022.

Subject	Theory	Practical
1. Civil Engineering Materials	Engr. Saleem Raza	Engr. Shahzeb Bhutto
2. Engineering Mechanics	Engr. Fahad Ali Shaikh	Engr. Shahzeb Bhutto
3. Geometrical drawing (2 CH)	Engr. Arshad Ali Memon	Engr. Maroosha Larik
4. Functional English	(ELDC)	-----
5. Introduction to computing and Programming (2 CH)(CS)		CS



(Engr. Lal Chand / Engr. Masroor Ali Jatoi)
TIMETABLE COMMITTEE, CED

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO
DEPARTMENT OF CIVIL ENGINEERING
2nd Semester (Summer Semester 2022)

19 & 20-BATCH
Class Advisor: Manoj Kumar

Room # 02
w.e.f: 06-06-2022

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 st 08:00-08:45	BREAK	Pakistan Studies	Pakistan Studies/ Civil Engineering Drawing	Applied Calculus	BREAK
2 nd 08:45-09:30	BREAK	Pakistan Studies	Civil Engineering Drawing /Pakistan Studies	Applied Calculus	BREAK
3 rd 09:30-10:15	Applied Calculus	Applied Calculus		Engineering Geology	. Engineering Geology
4 th 10:15-11:00	Applied Calculus	Applied Calculus	Engineering Geology (Pr) / Civil Engineering Drawing (Pr)	Engineering Geology	Engineering Geology
5 th 11:00-11:45	Islamic Studies / Surveying-I (19CE &20CE)	Islamic Studies / Surveying-I (19CE &20CE)	Surveying-I (Pr)	BREAK	Engineering Geology (Pr) / Civil Engineering Drawing (Pr)
6 th 11:45-12:30	Islamic Studies / Surveying-I	Islamic Studies / Surveying-I		Islamic Studies	Surveying-I (Pr)
7 th 12:30-01:15	Engineering Geology (Pr) / Civil Engineering Drawing (Pr)	Civil Engineering Drawing	Surveying-I (19CE)	Islamic Studies	
8 th 01:15-02:00	Surveying-I (Pr)	Civil Engineering Drawing	Surveying-I (19CE)	Engineering Geology*	
9 th 02:00-02:45		Civil Engineering Drawing*	Engineering Geology	Pakistan Studies*	
9 th 02:45-03:30	Applied Calculus*	Islamic Studies* / Surveying-I*	Engineering Geology		

Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H At the end of semester (i-e) 24-07-2022.

Subject	Theory	Practical
1. Engineering Geology	Engr. Rehan Hakro	Subject Teacher
2. Civil Engineering Drawing (2 CH)	Engr. Arshad Ali Memon	Engr. Maroosha Larik
3. Surveying-I (2 CH) / (3 CH)	Engr. Manoj Kumar	Engr. Ranveer Singh
4. Applied Calculus	(BSRS)	-----
5. Islamic Studies (2 CH)	(BSRS)	-----
4. Pakistan Studies	(BSRS)	-----



(Engr. Lal Chand / Engr. Masroor Ali Jatoi)
TIMETABLE COMMITTEE, CED

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO

DEPARTMENT OF CIVIL ENGINEERING

3rd Semester (Summer Semester)

19 & 20-BATCH

Class Adviser: Abdul Raqeeb Memon

ROOM # 03

w.e.f: 06-06-2022

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-08:45	Fluid Mechanics & Hydraulics/ Surveying-II	Theory of Structures	BREAK	BREAK	Strength of Materials-I
2 nd 08:45-09:30	Fluid Mechanics & Hydraulics/ Surveying-II	Theory of Structures	BREAK	BREAK	Strength of Materials-I
3 rd 09:30-10:15	Mechanics of Solids-I (Pr)	Transportation Engineering/ Railways and Waterways Engg	Fluid Mechanics & Hydraulics/ Surveying-II	Strength of Materials-I / Mechanics of Solids-I	Theory of Structures
4 th 10:15-11:00		Transportation Engineering / Railways and Waterways Engg	Fluid Mechanics & Hydraulics / Surveying-II	Strength of Materials-I / Mechanics of Solids-I	Theory of Structures
5 th 11:00-11:45		Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Mechanics of Solids-I (Pr)
6 th 11:45-12:30		BREAK	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	
7 th 12:30-01:15		Fluid Mechanics & Hydraulics/ Surveying-II	Communication Skills/ Transportation Engineering / Railways and Waterways Engg	Communication Skills / Transportation Engineering/ Railways and Waterways Engg	
8 th 01:15-02:00	Fluid Mechanics & Hydraulics (Pr)	Fluid Mechanics & Hydraulics/ Surveying-II	Communication Skills/ Transportation Engineering / Railways and Waterways Engg	Communication Skills/ Transportation Engineering / Railways and Waterways Engg	Strength of Materials-I / Mechanics of Solids-I
9 th 02:00-02:45		Fluid Mechanics & Hydraulics (Pr)	Diff. Equations F.S & L.T*	Communication Skills*	
10 th 02:45-03:30	Communication Skills*/ Transportation Engineering* / Railways and Waterways Engg*				Strength of Materials-I / Mechanics of Solids-I
11 th 03:30-04:15					Fluid Mechanics & Hydraulics*
12 th 04:15-05:00				Theory of Structures*	

Subject

1. Transportation Engineering/ Railways and Waterways Engg(3 CH)
2. Strength of Materials-I (3 CH) / Mechanics of Solids-I(2 CH)
3. Surveying-II (3 CH)
4. Fluid Mechanics & Hydraulics (3 CH)
5. Diff. Equations F.S & L.T (3 CH)
6. Communication Skills (2 C.H)
7. Theory of Structures (2 C.H)

Theory

Engr. Abdul Raqeeb Memon
Engr. J.K Ansari
Engr. Azizullah Jamali
Engr. Fahad Ali Shaikh
Mr. Sher Khan
ELDC
Engr. Samar Hussain Rizvi

Practical

Engr. Rehan Hakro / Engr Amir Hamza
Engr. Samar Hussain / Engr. Amir Hamza
Engr. Fahad Shaikh / Engr. Shaheer Kazi




(Engr. Lal Chand / Engr. Masroor Ali Jatoi)
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MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO
DEPARTMENT OF CIVIL ENGINEERING

4th Semester (Summer Semester)

19-BATCH

Class Advisor: Engr. Samar Hussain Rizvi

Room # 04

w.e.f: 06-06-2022

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 st 08:00-08:45	BREAK	Theory of structures Room#03	Applied Hydraulics (Pr)	Strength of Materials-II	Complex Analysis, S M and Probability
2 nd 08:45-09:30	BREAK	Theory of structures Room#03		Strength of Materials-II	Complex Analysis, S M and Probability
3 rd 09:30-10:15	Applied Hydraulics (Pr)	BREAK		Applied Hydraulics// Construction Engineering	Theory of structures Room#03
4 th 10:15-11:00		BREAK	BREAK	Applied Hydraulics// Construction Engineering	Theory of structures Room#03
5 th 11:00-11:45			BREAK	Theory of structures Room#03	Applied Hydraulics// Construction Engineering
6 th 11:45-12:30			BREAK	Theory of structures Room#03	Applied Hydraulics// Construction Engineering
7 th 12:30-01:15		Strength of Materials-II*	Complex Analysis, S M and Probability	Complex Analysis, S M and Probability	
8 th 01:15-02:00	Strength of Materials-II	Applied Hydraulics*/ Construction Engineering*	Complex Analysis, S M and Probability	Complex Analysis, S M and Probability	
9 th 02:00-02:45	Strength of Materials-II		Complex Analysis, S M and Probability*	Theory of structures*	
10 th 02:45-03:30			Applied Hydraulics/ Construction Engineering	Strength of Materials-II	
11 th 03:30-04:15			Applied Hydraulics/ Construction Engineering	Strength of Materials-II	

Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H At the end of semester (i-e) 24-07-2022.

Subject

5. Theory of structures
6. Applied Hydraulics
7. Construction Engineering
4. Strength of Materials-II
5. Complex Analysis, S M and Probability
8. Architectural and Town Planning (2CH)

Theory

- Engr. Samar Hussain Rizvi
Engr. Lal Chand
Engr. Ali Raza Lashari
Dr. Zaheer Ahmed Almani (BSRS)
Engr. Zaid Khan

Practical

- Subject Teacher
Engr. Shaheer Qazi




(Engr. Lal Chand / Engr. Masroor Ali Jatoi)
TIMETABLE COMMITTEE, CED

MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO
DEPARTMENT OF CIVIL ENGINEERING
5th Semester (Summer Semester)

19-BATCH

Class Advisor: Engr. Samar Hussain Rizvi

Room # 05

w.e.f: 06-06-2022

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 st 08:00-08:45	Environmental Engineering-I	Environmental Engineering-I	Project Management	Plain and reinforced concrete	Structural Analysis
2 nd 08:45-09:30	Environmental Engineering-I	Environmental Engineering-I	Project Management	Plain and reinforced concrete	Structural Analysis
3 rd 09:30-10:15	Structural Analysis	Professional Ethics	Plain and reinforced concrete		Project Management
4 th 10:15-11:00	Structural Analysis	Professional Ethics	Plain and reinforced concrete	Structural Analysis	Project Management
5 th 11:00-11:45	Plain and reinforced concrete		Environmental Engineering-I (PR)	Structural Analysis	Linear Algebra and Numerical Methods
6 th 11:45-12:30	Plain and reinforced concrete			Environmental Engineering-I (PR)	Linear Algebra and Numerical Methods
7 th 12:30-01:15	Linear Algebra and Numerical Methods	Linear Algebra and Numerical Methods			Environmental Engineering-I*
8 th 01:15-02:00	Linear Algebra and Numerical Methods	Linear Algebra and Numerical Methods	Professional Ethics		
9 th 02:00-02:45	Linear Algebra and Numerical Methods*	Professional Ethics*	Professional Ethics	Plain and reinforced concrete*	
10 th 02:45-03:30			Project Management*	Structural Analysis*	

Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H At the end of semester (i-e) 24-07-2022.

Subject

- Structural Analysis
- Plain and Reinforced Concrete
- Environmental Engineering-I(2CH)
- Project Management (2CH)
- Professional Ethics (2CH)
- Linear Algebra and Numerical Methods

Theory

- Engr. Rabinder kumar
 Engr. Samar Hussain
 Dr. Ashfaque Ahmed Pathan
 Engr. Saleem Raza
 Dr. Ali Raza Khoso
 BSRS

Practical

- Subject Teacher

 Dr. Ashfaque Ahmed Pathan




(Engr. Lal Chand / Engr. Masroor Ali Jatoi)
TIMETABLE COMMITTEE, CED