

**MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO**

**DEPARTMENT OF CIVIL ENGINEERING**

**1<sup>st</sup> Semester (Summer Semester)**

**(19, 20 & 21)-BATCH**

**Class Adviser: Engr. Arshad Ali Memon**

**Room No. 01**

**w.e.f: 06-06-2022**

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

*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**

- Civil Engineering Materials
- Engineering Mechanics
- Geometrical drawing (2 CH)
- Functional English
- Introduction to computing and Programming (2CH)

**Theory**

Engr. Masroor Ali / Engr. Saleem Raza  
Engr. Fahad Ali Shaikh  
Engr. Arshad Ali Memon  
Ms. Shamshad Junejo  
Mr. Abdul Kareem Mirjat

**Practical**

Engr. Masroor Ali / Engr. Shahzeb Bhutto  
Engr. Fahad Shaikh / Engr. Shahzeb Bhutto  
Engr. Arshad Ali / Engr. Maroosha Larik

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CS




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

**MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO**

**DEPARTMENT OF CIVIL ENGINEERING**

**2<sup>nd</sup> Semester (Summer Semester 2022)**

**Room # 02**

**w.e.f: 06-06-2022**

**19 & 20-BATCH**

**Class Advisor: Engr. Manoj Kumar**

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

1. Engineering Geology
2. Civil Engineering Drawing (2C.H)
3. Surveying-I (2C.H) / (3C.H)
4. Applied Calculus
5. Islamic Studies (2C.H)
6. Pakistan Studies (2C.H)

**Theory**

Engr. Rehan Hakro  
Engr. Arshad Ali Memon  
Engr. Manoj Kumar  
Mr. Hameer Abro  
Mr. Hafiz Abdul Waheed Channa  
Mr. Irshad Burfat

**Practical**

Subject Teacher  
Engr. Arshad Ali Memon Engr. Maroosha Larik  
Engr. Manoj Kumar / Engr. Ranveer Singh

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

**MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO**

**DEPARTMENT OF CIVIL ENGINEERING**

**3<sup>rd</sup> Semester (Summer Semester)**

**19 & 20-BATCH**

**Class Adviser: Engr. Abdul Raqeeb Memon**

**ROOM # 03**

**w.e.f: 06-06-2022**

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
<b>1<sup>st</sup></b> <b>08:00-08:45</b>	Fluid Mechanics & Hydraulics/ Surveying-II	Theory of Structures	<b>BREAK</b>	<b>BREAK</b>	Strength of Materials-I
<b>2<sup>nd</sup></b> <b>08:45-09:30</b>	Fluid Mechanics & Hydraulics / Surveying-II	Theory of Structures	<b>BREAK</b>	<b>BREAK</b>	Strength of Materials-I
<b>3<sup>rd</sup></b> <b>09:30-10:15</b>	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
<b>4<sup>th</sup></b> <b>10:15-11:00</b>		Transportation Engineering/ Railways and Waterways Engg	Fluid Mechanics & Hydraulics / Surveying-II	Strength of Materials-I / Mechanics of Solids-I	Theory of Structures
<b>5<sup>th</sup></b> <b>11:00-11:45</b>		Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Mechanics of Solids-I (Pr)
<b>6<sup>th</sup></b> <b>11:45-12:30</b>	<b>BREAK</b>	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	
<b>7<sup>th</sup></b> <b>12:30-01:15</b>	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	
<b>8<sup>th</sup></b> <b>01:15-02:00</b>		Fluid Mechanics & Hydraulics/ Surveying-II	Communication Skills/ Transportation Engineering / Railways and Waterways Engg	Communication Skills/ Transportation Engineering / Railways and Waterways Engg	<b>PRAYER BREAK</b>
<b>9<sup>th</sup></b> <b>02:00-02:45</b>		Fluid Mechanics & Hydraulics (Pr)	Diff. Equations F.S & L.T*	<b>BREAK</b>	Strength of Materials-I / Mechanics of Solids-I
<b>10<sup>th</sup></b> <b>02:45-03:30</b>	Communication Skills* / Transportation Engineering* / Railways and Waterways Engg*		Communication Skills*	<b>BREAK</b>	Strength of Materials-I / Mechanics of Solids-I
<b>11<sup>th</sup></b> <b>03:30-04:15</b>				Fluid Mechanics & Hydraulics*	Strength of Materials-I* / Mechanics of Solids-I*
<b>12<sup>th</sup></b> <b>04:15-05:00</b>				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. M Azam Joyo  
Dr. Sahiba Thaheem/ Ms. Um-e-Rubab  
Engr. Samar Hussain Rizvi




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

**MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO**  
**DEPARTMENT OF CIVIL ENGINEERING**

**19-BATCH**

**4<sup>th</sup> Semester (Summer Semester)**

**Room # 04**

**Class Advisor: Engr. Lal Chand**

**w.e.f: 06-06-2022**

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

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

**Theory**

Engr. Samar Hussain Rizvi  
 Engr. Lal Chand  
 Engr. Ali Raza Lashari  
 Dr. Zaheer Ahmed Almani  
 Mr. Saleem Memon  
 Engr. Zaid Khan

**Practical**

Subject Teacher  
 Engr. Shaheer Qazi

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

**MEHRAN UNIVERSITY OF ENGINEERING & TECHNOLOGY, JAMSHORO**  
**DEPARTMENT OF CIVIL ENGINEERING**

**19-BATCH**

**5<sup>th</sup> Semester (Summer Semester)**

**Room # 05**

**Class Advisor: Mr. Samar Hussain Rizvi**

**w.e.f: 06-06-2022**

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>1<sup>st</sup></b> <b>08:00-08:45</b>	Environmental Engineering-I	Environmental Engineering-I	Project Management	Plain and reinforced concrete	Structural Analysis
<b>2<sup>nd</sup></b> <b>08:45-09:30</b>	Environmental Engineering-I	Environmental Engineering-I	Project Management	Plain and reinforced concrete	Structural Analysis
<b>3<sup>rd</sup></b> <b>09:30-10:15</b>	<b>BREAK</b>	Structural Analysis	Plain and reinforced concrete	<b>BREAK</b>	<b>BREAK</b>
<b>4<sup>th</sup></b> <b>10:15-11:00</b>	<b>BREAK</b>	Structural Analysis	Plain and reinforced concrete	<b>BREAK</b>	<b>BREAK</b>
<b>5<sup>th</sup></b> <b>11:00-11:45</b>	Plain and reinforced concrete	Professional Ethics	Environmental Engineering-I (PR)	<b>BREAK</b>	Linear Algebra and N Methods
<b>6<sup>th</sup></b> <b>11:45-12:30</b>	Plain and reinforced concrete	Professional Ethics		Environmental Engineering-I (PR)	Linear Algebra and Numerical Methods
<b>7<sup>th</sup></b> <b>12:30-01:15</b>	Linear Algebra and N Methods	Linear Algebra and Numerical Methods			Environmental Engineering-I*
<b>8<sup>th</sup></b> <b>01:15-02:00</b>	Linear Algebra and N Methods	Linear Algebra and N Methods			<b>PRAYER BREAK</b>
<b>9<sup>th</sup></b> <b>02:00-02:45</b>	Linear Algebra and N Methods*	Professional Ethics*	Professional Ethics	Plain and reinforced concrete*	Project Management
<b>10<sup>th</sup></b> <b>02:45-03:30</b>			Project Management*	Structural Analysis*	Project Management
<b>11<sup>th</sup></b> <b>03:30-04:15</b>					Structural Analysis
<b>12<sup>th</sup></b> <b>04:15-05:00</b>					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**

1. Structural Analysis
2. Plain and reinforced concrete
3. Environmental Engineering-I(2CH)
4. 4.Project Management (2CH)
5. 5.Professional Ethics (2CH)
6. Linear Algebra and Numerical Methods

**Theory**

Engr. Rabinder kumar  
 Engr. Samar Hussain  
 Dr. Ashfaque Pathan  
 Engr. Saleem Raza  
 Dr. Ali Raza Khoso  
 Mr. Tulja Ram

**Practical**

Subject Teacher

Dr. Ashfaque Ahmed Pathan

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**(Engr. Lal Chand / Engr. Masroor Ali Jatoi)**

**TIMETABLE COMMITTEE, CED**