

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

**19 (A) BATCH**

**4<sup>th</sup> Semester**

**Room # 05**

**Class Advisor: Mr. Masroor Ali Jatoi**

**w.e.f 18-10-2021**

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 <sup>st</sup> 08:00-09:00	Applied Hydraulics	C.A.S.M & P	Theory of Structure	C.A.S.M & P	Strength OF Materials-II
2 <sup>nd</sup> 09:00-10:00	Applied Hydraulics	C.A.S.M & P	Theory of Structure	C.A.S.M & P	Theory of Structure
3 <sup>rd</sup> 10:00-11:00	Construction Engineering	Arch. & TownPlanning	Construction Engineering	Strength OF Materials-II	Theory of Structure
4 <sup>th</sup> 11:00-12:00	BREAK	Arch. & Town Planning	Construction Engineering	Strength OF Materials-II	Construction Engineering
5 <sup>th</sup> 12:00-01:00	Applied Hydraulics (Pr)	Applied Hydraulics	Applied Hydraulics (Pr)	Applied Hydraulics (Pr)	
6 <sup>th</sup> 01:00-02:00		Applied Hydraulics			
7 <sup>th</sup> 02:00-03:00					

*Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H*

- Subject**
- Applied Hydraulics
  - Construction Engineering
  - Theory of Structure
  - Strength OF Materials-II
  - Arch. & Town Planning
  - Complex Analysis Statistical Methods and & Probability

- Theory**
- Mr. Abdul Qudoos  
 Mr. Masroor Ali Jatoi  
 Mr. J.K Ansari  
 Mr. Rabinder Kumar  
 Mr. A. Raqeeb Memon  
 Mr. Prem Kumar (BSRS)

- Practical**
- Mr. Nizakat Ali  
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**(Engr. Lal Chand / Engr. Anees Ahmed)**  
**TIMETABLE COMMITTEE, CED**

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

**19 (B) BATCH**

**4<sup>th</sup> Semester**

**Room # 06**

**Class Advisor: Mr. Masroor Ali Jatoi**

**w.e.f 18-10-2021**

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 <sup>st</sup> 08:00-09:00	Applied Hydraulics (Pr)	Theory of Structure	Theory of Structure	Applied Hydraulics (Pr)	C.A.S.M & P
2 <sup>nd</sup> 09:00-10:00		Theory of Structure	Theory of Structure		Construction Engineering
3 <sup>rd</sup> 10:00-11:00		Construction Engineering	Strength OF Materials-II		Arch. & Town Planning
4 <sup>th</sup> 11:00-12:00	Construction Engineering	Construction Engineering	Strength OF Materials-II	Applied Hydraulics	Applied Hydraulics
5 <sup>th</sup> 12:00-01:00	Strength of Materials-II	Applied Hydraulics (Pr)	C.A.S.M & P	Applied Hydraulics	Applied Hydraulics
6 <sup>th</sup> 01:00-02:00	Strength of Materials-II		C.A.S.M & P	C.A.S.M & P	
7 <sup>th</sup> 02:00-03:00				Arch. & TownPlanning	

**Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H**

- | Subject  | Theory                | Practical       |
|--|-----------------------|-----------------|
| 1. Applied Hydraulics  | Dr. K.Q Laghari       | Mr. Nizakat Ali |
| 2. Construction Engineering                                  | Mr. Masroor Ali Jatoi | -----           |
| 3. Theory of Structure                                       | Dr. Agha Faisal Habib | -----           |
| 4. Strength of Materials-II                                  | Mr. Rabinder Kumar    | -----           |
| 5. Arch. & Town Planning                                     | Mr. A. Raqeeb Memon   | -----           |
| 6. Complex Analysis Statistical<br>Methods and & Probability | Mr. Prem Kumar (BSRS) | -----           |







**(Engr. Lal Chand / Engr. Anees Ahmed)**  
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**DEPARTMENT OF CIVIL ENGINEERING**

**19 (C) BATCH**

**4<sup>th</sup> Semester**

**Room # 07**

**Class Advisor: Mr. A. Raqeeb Memon**

**w.e.f 18-10-2021**

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 <sup>st</sup> 08:00-09:00	Theory of Structure	Construction Engineering	C.A.S.M & P	Theory of Structure	Strength of Materials-II
2 <sup>nd</sup> 09:00-10:00	Theory of Structure	Applied Hydraulics (Pr)	C.A.S.M & P	Theory of Structure	Construction Engineering
3 <sup>rd</sup> 10:00-11:00	Construction Engineering		Applied Hydraulics	Construction Engineering	Applied Hydraulics
4 <sup>th</sup> 11:00-12:00	C.A.S.M & P		Applied Hydraulics	Strength of Materials-II	Strength of Materials-II
5 <sup>th</sup> 12:00-01:00	Applied Hydraulics (Pr)	C.A.S.M & P	Strength of Materials-II	Applied Hydraulics (Pr)	Arch. & Town Planning
6 <sup>th</sup> 01:00-02:00		Applied Hydraulics	Arch. & Town Planning		
7 <sup>th</sup> 02:00-03:00		Arch. & Town Planning			

**Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H**

- | Subject   | Theory                | Practical       |
|---|-----------------------|-----------------|
| 1. Applied Hydraulics                                     | Dr. K.Q Laghari       | Mr. Nizakat Ali |
| 2. Construction Engineering                               | Dr. Tauha H. Ali      | -----           |
| 3. Theory of Structure                                    | Dr. Agha Faisal Habib | -----           |
| 4. Strength OF Materials-II                               | Mr. Amjad Pathan      | -----           |
| 5. Arch. & Town Planning                                  | Mr. A. Raqeeb Memon   | -----           |
| 6. Complex Analysis Statistical Methods and & Probability | Mr. Prem Kumar (BSRS) | -----           |







**(Engr. Lal Chand / Engr. Anees Ahmed)  
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**DEPARTMENT OF CIVIL ENGINEERING**

**19 (D) BATCH**

**4<sup>th</sup> Semester**

**Room # 08**

**Class Advisor: Mr. A. Raqeeb Memon**

**w.e.f 18-10-2021**

PERIOD	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 <sup>st</sup> 08:00-09:00	Arch. & Town Planning	Arch. & Town Planning	Construction Engineering	Strength of Materials-II	Construction Engineering
2 <sup>nd</sup> 09:00-10:00	Construction Engineering	Construction Engineering	Applied Hydraulics (Pr)	Strength of Materials-II	<b>BREAK</b>
3 <sup>rd</sup> 10:00-11:00	C.A.S.M & P	Theory of Structure		Applied Hydraulics	C.A.S.M & P
4 <sup>th</sup> 11:00-12:00	Strength of Materials-II	Theory of Structure		Applied Hydraulics	C.A.S.M & P
5 <sup>th</sup> 12:00-01:00	Strength of Materials-II	Applied Hydraulics (Pr)	Applied Hydraulics (Pr)	C.A.S.M & P	Applied Hydraulics
6 <sup>th</sup> 01:00-02:00	Theory of Structure			Arch. & Town Planning	
7 <sup>th</sup> 02:00-03:00	Theory of Structure				

**Note: Minimum number of classes should be 45 for 3 C.H and 30 for 2 C.H**

Subject	Theory	Practical
1. Applied Hydraulics	Mr. Abdul Qudoos	Mr. Nizakat Ali
2. Construction Engineering	Dr. Tauha H. Ali	-----
3. Theory of Structure	Mr. J.K Ansari	-----
4. Strength OF Materials-II	Mr. Amjad Pathan	-----
5. Arch. & Town Planning	Mr. A. Raqeeb Memon	-----
6. Complex Analysis Statistical Methods and & Probability	Mr. Prem Kumar (BSRS)	-----




**(Engr. Lal Chand / Engr. Anees Ahmed)**  
**TIMETABLE COMMITTEE, CED**