

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

F16 (A) BATCH

ONLINE CLASSES

Class Advisor: Dr. Ashfaque Pathan

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Construction Management & Planning	Structural Design and Drawing (A+D)	Construction Management & Planning	Structural Design and Drawing (A+D)	Hydrology Drainage Engineering (A+D)
2 nd 09:00-10:00	Foundation Engineering (A+D)	Construction Management & Planning	Hydrology Drainage Engineering (A+D)	Environmental Engineering II (A+C)	Construction Management & Planning
3 rd 10:00-11:00	Foundation Engineering (A+D) Q & A / EXTRA CLASS	Construction Management & Planning Q & A / EXTRA CLASS	Environmental Engineering II (A+C)	Break	Break
4 th 11:00-12:00	Hydrology Drainage Engineering (A+D)	Hydrology Drainage Engineering (A+D)	Break	Construction Management & Planning	Structural Design and Drawing (A+D)
5 th 12:00-01:00	Environmental Engineering II (A+C)	Foundation Engineering (A+D)	Foundation Engineering (A+D)	Hydrology Drainage Engineering (A+D)	Environmental Engineering II (A+C)
6 th 01:00-02:00	Structural Design and Drawing (A+D)	Environmental Engineering II (A+C)	Structural Design and Drawing (A+D)	Foundation Engineering (A+D)	
7 th 02:00-03:00	Hydrology Drainage Engineering (A+D) Q & A / EXTRA CLASS	Environmental Engineering II (A+C) Q & A / EXTRA CLASS	Foundation Engineering (A+D)		

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Foundation Engineering.	Dr. Zaheer A. Almani	-----
2. Construction Management & Planning	Dr. Tauha Hussain Ali	-----
3. Environmental Engineering II	Dr. Ashfaque Pathan	-----
4. Hydrology Drainage Engineering	Dr. Shafi M. Kori	-----
5. Structural Design and Drawing	Mr. Azizullah Jamali	-----

CONVENER TIME TABLE, CED

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

F16 (B) BATCH

ONLINE CLASSES

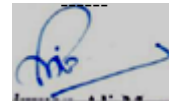
Class Advisor: Dr. Ashfaque Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Foundation Engineering (B+C)	Foundation Engineering (B+C)	Hydrology Drainage Engineering (B+C)	Environmental Engineering II	Foundation Engineering (B+C)
2 nd 09:00-10:00	Hydrology Drainage Engineering (B+C)	Structural Design and Drawing	Environmental Engineering II	Construction Management & Planning	Hydrology Drainage Engineering (B+C)
3 rd 10:00-11:00	Break	Break	Structural Design and Drawing	Construction Management & Planning Q & A / EXTRA	Structural Design and Drawing
4 th 11:00-12:00	Structural Design and Drawing	Hydrology Drainage Engineering (B+C)	Break	Structural Design and Drawing	Construction Management & Planning
5 th 12:00-01:00	Environmental Engineering II	Environmental Engineering II	Construction Management & Planning	Hydrology Drainage Engineering (B+C)	Environmental Engineering II
6 th 01:00-02:00	Construction Management & Planning	Construction Management & Planning	Foundation Engineering (B+C)	Foundation Engineering (B+C)	
7 th 02:00-03:00	Hydrology Drainage Engineering (B+C) Q & A / EXTRA CLASS	Environmental Engineering II Q & A / EXTRA CLASS	Foundation Engineering (B+C) Q & A / EXTRA CLASS	Structural Design and Drawing Q & A / EXTRA CLASS	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Foundation Engineering.	Mr. Lalchand Marwari	-----
2. Construction Management & Planning	Dr. Nafees A. Memon	-----
3. Environmental Engineering II	Dr. M. Safar Korai	-----
4. Hydrology Drainage Engineering	Dr. Ashfaque A. Memon	-----
5. Structural Design and Drawing	Mr. Azizullah Jamali	-----



CONVENER TIME TABLE, CED

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

F16 (C) BATCH

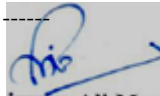
ONLINE CLASSES

Class Advisor: Dr. Ashfaque Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-09:00	Foundation Engineering (B+C)	Foundation Engineering (B+C)	Hydrology Drainage Engineering (B+C)	Structural Design and Drawing	Foundation Engineering (B+C)
2nd 09:00-10:00	Hydrology Drainage Engineering (B+C)	Break	Structural Design and Drawing Q & A / EXTRA CLASS	Environmental Engineering II (A+C)	Hydrology Drainage Engineering (B+C)
3rd 10:00-11:00	Break	Construction Management & Planning (C+D)	Environmental Engineering II (A+C)	Construction Management & Planning (C+D)	Construction Management & Planning (C+D)
4th 11:00-12:00	Structural Design and Drawing	Hydrology Drainage Engineering (B+C)	Construction Management & Planning (C+D)	Break	Structural Design and Drawing
5th 12:00-01:00	Construction Management & Planning (C+D)	Structural Design and Drawing	Structural Design and Drawing	Hydrology Drainage Engineering (B+C)	Environmental Engineering II (A+C)
6th 01:00-02:00	Environmental Engineering II (A+C)	Environmental Engineering II (A+C)	Foundation Engineering (B+C)	Foundation Engineering (B+C)	
7th 02:00-03:00	Hydrology Drainage Engineering (B+C) Q & A / EXTRA CLASS	Environmental Engineering II (A+C) Q & A / EXTRA CLASS	Foundation Engineering (B+C) Q & A / EXTRA CLASS	Construction Management & Planning (C+D) Q & A / EXTRA CLASS	

w. e. from 01-06-2020

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Subject	Theory	Practical
1. Foundation Engineering.	Mr. Lalchand Marwari	-----
2. Construction Management & Planning	Mr. Anees Vighio	-----
3. Environmental Engineering II	Dr. Ashfaque Pathan	-----
4. Hydrology Drainage Engineering	Dr. Ashfaque A. Memon	-----
5. Structural Design and Drawing	Dr. Fareed Ahmed Memon	

CONVENER TIME TABLE, CED

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

F16 (D) BATCH

ONLINE CLASSES

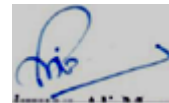
Class Advisor: Mr. Azizullah Jamali

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Environmental Engineering II	Structural Design and Drawing (A+D)	Environmental Engineering II	Structural Design and Drawing (A+D)	Hydrology Drainage Engineering (A+D)
2 nd 09:00-10:00	Foundation Engineering (A+D)	Environmental Engineering II Q & A / EXTRA CLASS	Hydrology Drainage Engineering (A+D)	Structural Design and Drawing (A+D)	Break
3 rd 10:00-11:00	Foundation Engineering (A+D) Q & A / EXTRA CLASS	Construction Management & Planning (C+D)	Break	Construction Management & Planning (C+D)	Construction Management & Planning (C+D)
4 th 11:00-12:00	Hydrology Drainage Engineering (A+D)	Hydrology Drainage Engineering (A+D)	Construction Management & Planning (C+D)	Environmental Engineering II	Structural Design and Drawing (A+D)
5 th 12:00-01:00	Construction Management & Planning (C+D)	Foundation Engineering (A+D)	Foundation Engineering (A+D)	Hydrology Drainage Engineering (A+D)	Environmental Engineering II
6 th 01:00-02:00	Structural Design and Drawing (A+D)	Environmental Engineering II	Structural Design and Drawing (A+D)	Foundation Engineering (A+D)	
7 th 02:00-03:00	Hydrology Drainage Engineering (A+D) Q & A / EXTRA CLASS		Foundation Engineering (A+D)	Construction Management & Planning (C+D) Q & A / EXTRA CLASS	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Foundation Engineering.	Dr. Zaheer Ahmed	-----
2. Construction Management & Planning	Mr. Anees Ahmed Vighio	-----
3. Environmental Engineering II	Mr. Hafiz Usama Imad	-----
4. Hydrology Drainage Engineering	Dr. S. M Kori	-----
5. Structural Design and Drawing	Mr. Azizullah Jamali	-----



CONVENER TIME TABLE, CED

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

17 (A) BATCH

ONLINE CLASSES

Class Advisor: Mr. Samar Hussain Rizvi

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-09:00	Soil Mechanics (A+B)	Steel Structures (A+B)	Steel Structures (A+B)	Q.S & Estimation for Civil Works (A+B)	Steel Structures (A+B)
2nd 09:00-10:00	Q.S & Estimation for Civil Works (A+B)	Reinforced & Pre- Stressed Concrete (A+D)	Soil Mechanics (A+B)	Reinforced & Pre- Stressed Concrete (A+D)	Soil Mechanics (A+B)
3rd 10:00-11:00	Break	Reinforced & Pre- Stressed Concrete (A+D) Q & A / EXTRA CLASS	Steel Structures (A+B) Q & A / EXTRA CLASS	Q.S & Estimation for Civil Works (A+B) Q & A / EXTRA CLASS	Soil Mechanics (A+B) Q & A / EXTRA CLASS
4th 11:00-12:00	Reinforced & Pre- Stressed Concrete (A+D)	Hydrology (A+B)	Hydrology (A+B)	Steel Structures (A+B)	Q.S & Estimation for Civil Works (A+B)
5th 12:00-01:00	Hydrology (A+B)	Q.S & Estimation for Civil Works (A+B)	Reinforced & Pre-Stressed Concrete (A+D)	Soil Mechanics (A+B)	Reinforced & Pre- Stressed Concrete (A+D)
6th 01:00-02:00	Steel Structures (A+B)	Soil Mechanics (A+B)	Q.S & Estimation for Civil Works (A+B)		
7th 02:00-03:00		Hydrology (A+B) Q & A / EXTRA CLASS			

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Soil Mechanics	Mr. Samar H. Rizvi	-----
2. Hydrology	Dr. K.Q Laghari	-----
3. Reinforced & Pre-Stressed Concrete	Dr. Naeem Aziz. Memon	-----
4. Q.S & Estimation for Civil Works	Mr. Fahad A. Shaikh	-----
5. Steel Structures	Mr. Amjad Pathan	-----

CONVENER TIME TABLE, CED

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

17 (B) BATCH

ONLINE CLASSES

Class Advisor: Mr. Samar Hussain Rizvi

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-09:00	Soil Mechanics (A+B)	Steel Structures (A+B)	Steel Structures (A+B)	Q.S & Estimation for Civil Works (A+B)	Steel Structures (A+B)
2nd 09:00-10:00	Q.S & Estimation for Civil Works (A+B)	Reinforced & Pre- Stressed Concrete	Soil Mechanics (A+B)	Reinforced & Pre- Stressed Concrete	Soil Mechanics (A+B)
3rd 10:00-11:00	Reinforced & Pre- Stressed Concrete	Break	Steel Structures (A+B) Q & A / EXTRA CLASS	Q.S & Estimation for Civil Works (A+B) Q & A / EXTRA CLASS	Soil Mechanics (A+B) Q & A / EXTRA CLASS
4th 11:00-12:00	Break	Hydrology (A+B)	Hydrology (A+B)	Steel Structures (A+B)	Q.S & Estimation for Civil Works (A+B)
5th 12:00-01:00	Hydrology (A+B)	Q.S & Estimation for Civil Works (A+B)	Reinforced & Pre-Stressed Concrete	Soil Mechanics (A+B)	Reinforced & Pre- Stressed Concrete
6th 01:00-02:00	Steel Structures (A+B)	Soil Mechanics (A+B)	Q.S & Estimation for Civil Works (A+B)		
7th 02:00-03:00		Hydrology (A+B) Q & A / EXTRA CLASS	Reinforced & Pre-Stressed Concrete Q & A / EXTRA CLASS		

w. e. from 01-06-2020

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Subject	Theory	Practical
1. Soil Mechanics	Mr. Samar H. Rizvi	-----
2. Hydrology	Dr. K.Q Laghari	-----
3. Reinforced & Pre-Stressed Concrete	Mr. Masroor Jatoi	-----
4. Q.S & Estimation for Civil Works	Mr. Fahad A. Shaikh	-----
5. Steel Structures	Mr. Amjad Pathan	-----

CONVENER TIME TABLE, CED

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

17 (C) BATCH

ONLINE CLASSES

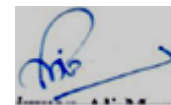
Class Advisor: Dr. Fareed Ahmed Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-09:00	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)
2nd 09:00-10:00	Steel Structures (C+D)	Reinforced & Pre-Stressed Concrete	Q.S & Estimation for Civil Works	Reinforced & Pre-Stressed Concrete	Reinforced & Pre-Stressed Concrete
3rd 10:00-11:00	Soil Mechanics (C+D) Q & A / EXTRA CLASS	Reinforced & Pre-Stressed Concrete Q & A / EXTRA CLASS	Q.S & Estimation for Civil Works Q & A / EXTRA CLASS	Steel Structures (C+D) Q & A / EXTRA CLASS	Break
4th 11:00-12:00	Q.S & Estimation for Civil Works	Q.S & Estimation for Civil Works	Reinforced & Pre-Stressed Concrete	Steel Structures (C+D)	Hydrology (C+D)
5th 12:00-01:00	Reinforced & Pre-Stressed Concrete	Hydrology (C+D)	Steel Structures (C+D)	Hydrology (C+D)	Q.S & Estimation for Civil Works
6th 01:00-02:00	Steel Structures (C+D)	Steel Structures (C+D)		Q.S & Estimation for Civil Works	
7th 02:00-03:00			Hydrology (C+D) Q & A / EXTRA CLASS		

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Soil Mechanics	Dr. Aneel Kumar	-----
2. Hydrology	Mr. Hafiz Usama Imad	-----
3. Reinforced & Pre-Stressed Concrete	Dr. Fareed Ahmed Memon	-----
4. Q.S & Estimation for Civil Works	Dr. Nafees Ahmed Memon	-----
5. Steel Structures	Mr. Manoj Kumar	-----



CONVENER TIME TABLE, CED

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

17 (D) BATCH

ONLINE CLASSES

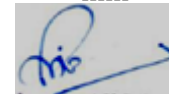
Class Advisor: Dr. Naeem Aziz Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)	Soil Mechanics (C+D)
2 nd 09:00-10:00	Steel Structures (C+D)	Reinforced & Pre- Stressed Concrete (A+D)	Q.S & Estimation for Civil Works	Reinforced & Pre- Stressed Concrete (A+D)	Q.S & Estimation for Civil Works
3 rd 10:00-11:00	Soil Mechanics (C+D) Q & A / EXTRA CLASS	Reinforced & Pre- Stressed Concrete (A+D) Q & A / EXTRA CLASS	Break	Steel Structures (C+D) Q & A / EXTRA CLASS	Break
4 th 11:00-12:00	Reinforced & Pre- Stressed Concrete (A+D)	Q.S & Estimation for Civil Works	Reinforced & Pre-Stressed Concrete (A+D)	Steel Structures (C+D)	Hydrology (C+D)
5 th 12:00-01:00	Q.S & Estimation for Civil Works	Hydrology (C+D)	Steel Structures (C+D)	Hydrology (C+D)	Reinforced & Pre- Stressed Concrete (A+D)
6 th 01:00-02:00	Steel Structures (C+D)	Steel Structures (C+D)		Q.S & Estimation for Civil Works	
7 th 02:00-03:00	Q.S & Estimation for Civil Works Q & A / EXTRA CLASS		Hydrology (C+D) Q & A / EXTRA CLASS		

w. e. from 01-06-2020

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Subject	Theory	Practical
1. Soil Mechanics	Dr. Aneel Kumar	-----
2. Hydrology	Mr. J.K Ansari	-----
3. Reinforced & Pre-Stressed Concrete	Dr. Naeem Aziz. Memon	-----
4. Q.S & Estimation for Civil Works	Mr. Fahad A. Shaikh	-----
5. Steel Structures	Mr. Manoj Kumar	-----



CONVENER TIME TABLE, CED

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

18 (A) BATCH

ONLINE CLASSES

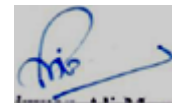
Class Advisor: Mr. Lal Chand

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	C.A.S.M & P (A+B)	Strength OF Materials-II	C.A.S.M & P (A+B)	Arch. & Town Planning (A+B)	Construction Engineering (A+B)
2 nd 09:00-10:00	Construction Engineering (A+B)	C.A.S.M & P (A+B)	Construction Engineering (A+B)	Construction Engineering (A+B)	C.A.S.M & P (A+B)
3 rd 10:00-11:00	Strength OF Materials-II	Applied Hydraulics	Construction Engineering (A+B) Q & A / EXTRA CLASS	Arch. & Town Planning (A+B) Q & A / EXTRA CLASS	Theory of Structure
4 th 11:00-12:00	Strength OF Materials-II Q & A / EXTRA CLASS	Construction Engineering (A+B)	Applied Hydraulics	Applied Hydraulics	Strength OF Materials-II
5 th 12:00-01:00	Theory of Structure	Arch. & Town Planning (A+B)	Theory of Structure	Theory of Structure	Applied Hydraulics
6 th 01:00-02:00	Arch. & Town Planning (A+B)	Theory of Structure	Strength OF Materials-II	Strength OF Materials-II	
7 th 02:00-03:00	Applied Hydraulics	Applied Hydraulics Q & A / EXTRA CLASS	Theory of Structure Q & A / EXTRA CLASS	C.A.S.M & P (A+B)	

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Subject	Theory	Practical
1. Applied Hydraulics	Mr. Lal Chand	-----
2. Construction Engineering	Dr. Tauha H. Ali	-----
3. Theory of Structure	Mr. Muhammad Ali	-----
4. Strength OF Materials-II	Mr. Rabinder Kumar	-----
5. Arch. & Town Planning	Mr. A. Raqeeb Memon	-----
6. Complex Analysis Statistical Methods and & Probability	Dr. Anwar Solangi(BSRS)	-----



CONVENER TIME TABLE, CED

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

18 (B) BATCH

ONLINE CLASSES

Class Advisor: Mr. Abdul Raqeeb Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	C.A.S.M & P (A+B)	Strength of Materials-II	C.A.S.M & P (A+B)	Arch. & Town Planning (A+B)	Construction Engineering (A+B)
2 nd 09:00-10:00	Construction Engineering (A+B)	C.A.S.M & P (A+B)	Construction Engineering (A+B)	Construction Engineering (A+B)	C.A.S.M & P (A+B)
3 rd 10:00-11:00	Theory of Structure (B+C) Q & A / EXTRA CLASS	Applied Hydraulics (B+C) Q & A / EXTRA CLASS	Construction Engineering (A+B) Q & A / EXTRA CLASS	Arch. & Town Planning (A+B) Q & A / EXTRA CLASS	Theory of Structure (B+C)
4 th 11:00-12:00	Strength of Materials-II	Construction Engineering (A+B)	Strength of Materials-II	Theory of Structure (B+C)	Strength of Materials-II
5 th 12:00-01:00	Applied Hydraulics (B+C)	Arch. & Town Planning (A+B)	Applied Hydraulics (B+C)	Applied Hydraulics (B+C)	Applied Hydraulics (B+C)
6 th 01:00-02:00	Arch. & Town Planning (A+B)	Applied Hydraulics (B+C)	Theory of Structure (B+C)	Strength of Materials-II	
7 th 02:00-03:00	Theory of Structure (B+C)	Theory of Structure (B+C)	Strength OF Materials-II Q & A / EXTRA CLASS	C.A.S.M & P (A+B)	

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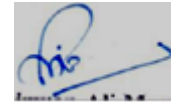
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Subject

Theory

Practical

- | | | |
|--|--------------------------|-------|
| 1. Applied Hydraulics | Mr. Abdul Qudoos Malano | ----- |
| 2. Construction Engineering | Dr. Tauha H. Ali | ----- |
| 3. Theory of Structure | Dr. Agha Faisal Habib | ----- |
| 4. Strength of Materials-II | Mr. Manoj Kumar | ----- |
| 5. Arch. & Town Planning | Mr. A. Raqeeb Memon | ----- |
| 6. Complex Analysis Statistical
Methods and & Probability | Dr. Anwar Solangi (BSRS) | ----- |



CONVENER TIME TABLE, CED

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

18 (C) BATCH

ONLINE CLASSES


Class Advisor: Mr. Abdul Raqeeb Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Strength OF Materials-II (C+D)	Construction Engineering	Arch. & Town Planning (C+D)	Construction Engineering	C.A.S.M & P (C+D)
2 nd 09:00-10:00	C.A.S.M & P (C+D)	C.A.S.M & P (C+D)	Strength OF Materials-II (C+D)	C.A.S.M & P (C+D)	Strength OF Materials-II (C+D)
3 rd 10:00-11:00	Theory of Structure (B+C) Q & A / EXTRA CLASS	Applied Hydraulics (B+C) Q & A / EXTRA CLASS	Strength OF Materials-II (C+D) Q & A / EXTRA CLASS	Construction Engineering Q & A / EXTRA CLASS	Theory of Structure (B+C)
4 th 11:00-12:00	Construction Engineering	Arch. & Town Planning (C+D)	Construction Engineering	Theory of Structure (B+C)	Construction Engineering
5 th 12:00-01:00	Applied Hydraulics (B+C)	Strength OF Materials-II (C+D)	Applied Hydraulics (B+C)	Applied Hydraulics (B+C)	Applied Hydraulics (B+C)
6 th 01:00-02:00	Strength OF Materials-II (C+D)	Applied Hydraulics (B+C)	Theory of Structure (B+C)	Arch. & Town Planning (C+D)	
7 th 02:00-03:00	Theory of Structure (B+C)	Theory of Structure (B+C)	Arch. & Town Planning (C+D) Q & A / EXTRA CLASS	C.A.S.M & P (C+D)	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Applied Hydraulics	Mr. Abdul Qudoos Malano	-----
2. Construction Engineering	Dr. Tauha H. Ali	-----
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 Methods and & Probability	Mr. Saleem A Memon(BSRS)	-----



CONVENER TIME TABLE, CED

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

18 (D) BATCH

ONLINE CLASSES

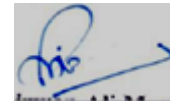
Class Advisor: Dr. K. Q. Laghari

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Strength OF Materials-II (C+D)	Theory of Structure	Arch. & Town Planning (C+D)	Theory of Structure	C.A.S.M & P (C+D)
2 nd 09:00-10:00	C.A.S.M & P (C+D)	C.A.S.M & P (C+D)	Strength OF Materials-II (C+D)	C.A.S.M & P (C+D)	Strength OF Materials-II (C+D)
3 rd 10:00-11:00	Construction Engineering	Construction Engineering Q & A / EXTRA CLASS	Strength OF Materials-II (C+D) Q & A / EXTRA CLASS	Theory of Structure	Applied Hydraulics Q & A / EXTRA CLASS
4 th 11:00-12:00	Theory of Structure Q & A / EXTRA CLASS	Arch. & Town Planning (C+D)	Construction Engineering	Construction Engineering	Applied Hydraulics
5 th 12:00-01:00	Theory of Structure	Strength OF Materials-II (C+D)	Applied Hydraulics	Applied Hydraulics	Construction Engineering
6 th 01:00-02:00	Strength OF Materials-II (C+D)	Applied Hydraulics	Theory of Structure	Arch. & Town Planning (C+D)	
7 th 02:00-03:00	Applied Hydraulics	Construction Engineering	Arch. & Town Planning (C+D) Q & A / EXTRA CLASS	C.A.S.M & P (C+D)	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Applied Hydraulics	Dr. K.Q Laghari	-----
2. Construction Engineering	Mr. Muhammad Ali	-----
3. Theory of Structure	Mr. J.K Ansari	-----
4. Strength OF Materials-II	Mr. Rabinder Kumar	-----
5. Arch. & Town Planning	Mr. A. Raqeeb Memon	-----
6. Complex Analysis Statistical Methods and & Probability	Mr. Saleem A Memon(BSRS)	-----



CONVENER TIME TABLE, CED

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

19 (A) BATCH

ONLINE CLASSES

Class Advisor Dr. Tauha Hussain Ali / Mr. Arshad Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Surveying-I (A+D)	Engineering Geology	Pakistan Studies (A+D)	Islamic Studies (A+D)	Engineering Geology
2 nd 09:00-10:00	Pakistan Studies (A+D)	Applied Calculus (A+B)	Applied Calculus (A+B)	Engineering Geology	Applied Calculus (A+B)
3 rd 10:00-11:00	Break	Engineering Geology Q & A / EXTRA CLASS	Civil Engineering Drawing (A+D) Q & A / EXTRA CLASS	Surveying-I (A+D) Q & A / EXTRA CLASS	Surveying-I (A+D)
4 th 11:00-12:00	Civil Engineering Drawing (A+D)	Civil Engineering Drawing (A+D)	Civil Engineering Drawing (A+D)	Pakistan Studies (A+D)	Islamic Studies (A+D)
5 th 12:00-01:00	Applied Calculus (A+B)	Surveying-I (A+D)	ETHICS	Surveying-I (A+D)	
6 th 01:00-02:00	Surveying-I (A+D)	Islamic Studies (A+D)		Engineering Geology	
7 th 02:00-03:00	Engineering Geology			Applied Calculus (A+B)	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Engineering Geology	Mr. Rehan Hakro	-----
2. Civil Engineering Drawing	Mr. Arshad Ali Memon	-----
3. Surveying-I	Mr. Masroor Jatoi	-----
4. Applied Calculus	Mr. Imran Qasim Memon(BSRS)	-----
5. Islamic Studies	Hafiz Shuaib Ahmed (BSRS)	-----
6. Pakistan Studies	Mr. Jawed Larik (BSRS)	-----



CONVENER TIME TABLE, CED

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

19 (B) BATCH

ONLINE CLASSES

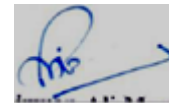
Class Advisor Dr. Tauha Hussain Ali / Mr. Arshad Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-09:00	Pakistan Studies (B+C)	Pakistan Studies (B+C)	Surveying-I (B+C)	Engineering Geology (B+C)	Surveying-I (B+C)
2nd 09:00-10:00	Surveying-I (B+C)	Applied Calculus (A+B)	Applied Calculus (A+B)	Islamic Studies (B+C)	Applied Calculus (A+B)
3rd 10:00-11:00	Engineering Geology (B+C) Q & A / EXTRA CLASS	Break	Engineering Geology (B+C)	Civil Engineering Drawing (B+C) Q & A / EXTRA CLASS	Break
4th 11:00-12:00	Engineering Geology (B+C)	Surveying-I (B+C)	Islamic Studies (B+C)	Civil Engineering Drawing (B+C)	Engineering Geology (B+C)
5th 12:00-01:00	Applied Calculus (A+B)	Islamic Studies (B+C)	ETHICS	Surveying-I (B+C)	Pakistan Studies (B+C)
6th 01:00-02:00	Civil Engineering Drawing (B+C)	Civil Engineering Drawing (B+C)		Surveying-I (B+C) Q & A / EXTRA CLASS	
7th 02:00-03:00		Engineering Geology (B+C)		Applied Calculus (A+B)	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Engineering Geology	Mr. Rehan Hakro	-----
2. Civil Engineering Drawing	Engr. Arshad Ali Memon	-----
3. Surveying-I	Dr. Rizwan A Memon	-----
4. Applied Calculus	Mr. Imran Qasim Memon (BSRS)	-----
5. Islamic Studies	Hafiz Shuaib Ahmed (BSRS)	-----
6. Pakistan Studies	Mr. Jawed Larik (BSRS)	-----



CONVENER TIME TABLE, CED

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

19 (C) BATCH

ONLINE CLASSES

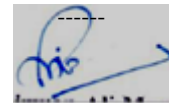
Class Advisor Dr. Tauha Hussain Ali / Mr. Arshad Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Pakistan Studies (B+C)	Pakistan Studies (B+C)	Surveying-I (B+C)	Engineering Geology (B+C)	Surveying-I (B+C)
2 nd 09:00-10:00	Surveying-I (B+C)	Applied Calculus (C+D)	Applied Calculus (C+D)	Islamic Studies (B+C)	Applied Calculus (C+D)
3 rd 10:00-11:00	Engineering Geology (B+C) Q & A / EXTRA CLASS	Break	Engineering Geology (B+C)	Civil Engineering Drawing (B+C) Q & A / EXTRA CLASS	Break
4 th 11:00-12:00	Engineering Geology (B+C)	Surveying-I (B+C)	Islamic Studies (B+C)	Civil Engineering Drawing (B+C)	Engineering Geology (B+C)
5 th 12:00-01:00	Applied Calculus (C+D)	Islamic Studies (B+C)	ETHICS	Surveying-I (B+C)	Pakistan Studies (B+C)
6 th 01:00-02:00	Civil Engineering Drawing (B+C)	Civil Engineering Drawing (B+C)		Surveying-I (B+C) Q & A / EXTRA CLASS	
7 th 02:00-03:00		Engineering Geology (B+C)		Applied Calculus (C+D)	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Engineering Geology	Mr. Rehan Hakro	-----
2. Civil Engineering Drawing	Mr. Arshad Ali Memon	-----
3. Surveying-I	Dr. Rizwan Ali Memon	-----
4. Applied Calculus	Dr. Kashif Ali Abro (BSRS)	-----
5. Islamic Studies	Hafiz Shuaib Ahmed (BSRS)	-----
6. Pakistan Studies	Mr. Jawed Larik (BSRS)	-----



CONVENER TIME TABLE, CED

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

19 (D) BATCH

ONLINE CLASSES

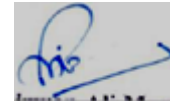
Class Advisor Dr. Tauha Hussain Ali / Mr. Arshad Memon

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1 st 08:00-09:00	Surveying-I (A+D)	Engineering Geology	Pakistan Studies (A+D)	Islamic Studies (A+D)	Engineering Geology
2 nd 09:00-10:00	Pakistan Studies (A+D)	Applied Calculus (C+D)	Applied Calculus (C+D)	Engineering Geology	Applied Calculus (C+D)
3 rd 10:00-11:00	Engineering Geology Q & A / EXTRA CLASS	Break	Civil Engineering Drawing (A+D) Q & A / EXTRA CLASS	Surveying-I (A+D) Q & A / EXTRA CLASS	Surveying-I (A+D)
4 th 11:00-12:00	Civil Engineering Drawing (A+D)	Civil Engineering Drawing (A+D)	Civil Engineering Drawing (A+D)	Pakistan Studies (A+D)	Islamic Studies (A+D)
5 th 12:00-01:00	Applied Calculus (C+D)	Surveying-I (A+D)	ETHICS	Surveying-I (A+D)	
6 th 01:00-02:00	Surveying-I (A+D)	Islamic Studies (A+D)		Applied Calculus (C+D)	
7 th 02:00-03:00	Engineering Geology			Engineering Geology	

w. e. from 01-06-2020

Note: In Case of any shortfall, the Q & A class would be converted into Extra Class with prior information to the students and the observer.

Subject	Theory	Practical
1. Engineering Geology	Mr. Abdul Qudoos Malano	-----
2. Civil Engineering Drawing	Mr. Arshad Ali Memon	-----
3. Surveying-I	Masroor Ali Jatoi	-----
4. Applied Calculus	Dr. Kashif Abro (BSRS)	-----
5. Islamic Studies	Hafiz Shuaib Ahmed (BSRS)	-----
6. Pakistan Studies	Mr. Jawed Larik (BSRS)	-----



CONVENER TIME TABLE, CED