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

(09,11, 12 & 13,14,15,16)-BATCHES

Class Adviser: Engr. Arshad Ali Memon

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

PERIOD	MONDAY	TUESDAY	WED:DAY	THU:DAY	FRIDAY
1st 08:00-08:45	Civil Engineering Materials/ Environmental Engineering-I	Civil EngineeringMaterials/ Pakistan Studies/ Environmental Engineering-I	Pakistan Studies	Strength of Materials-II/ Plain and reinforced concrete	Functional English/ Strength of Materials-I/ Complex Analysis, S M and Probability/ Structural Analysis
2nd 08:45-09:30	Civil Engineering Materials/ Environmental Engineering-I	Civil Engineering Materials/ Pakistan Studies/ Environmental Engineering-I	Pakistan Studies	Strength of Materials-II/ Plain and reinforced concrete	Functional English/ Strength of Materials-I/ Complex Analysis, S M and Probability/ Structural Analysis
3rd 09:30-10:15	Geometrical Drawing/ Structural Analysis	Transportation Engineering	Plain and reinforced concrete/ Fluid Mechanics and Hydraulics-II	Strength of Materials-I	Civil Engineering Materials
4th 10:15-11:00	Geometrical Drawing/ Structural Analysis	Transportation Engineering	Plain and reinforced concrete/ Fluid Mechanics and Hydraulics-II	Strength of Materials-I/ Structural Analysis	Civil Engineering Materials
5th 11:00-11:45	Surveying-I/ Plain and reinforced concrete	Geometrical Drawing/ Surveying-I/ Diff. Equations F.S & L.T	Diff. Equations F.S & L.T	Diff. Equations F.S & L.T/ Fluid Mechanics and Hydraulics-II	Linear Algebra and Numerical Methods
6th 11:45-12:30	Surveying-I/ Plain and reinforced concrete	Geometrical Drawing/ Surveying-I/ Diff. Equations F.S & L.T	Geometrical Drawing*/ Diff. Equations F.S & L.T	Diff. Equations F.S & L.T/ Structural Analysis/ Fluid Mechanics and Hydraulics-II	Linear Algebra and Numerical Methods
7th 12:30-01:15	Functional English/ Engineering Mechanics/ Linear Algebra and Numerical Methods	Strength of Materials-II*/ Linear Algebra and Numerical Methods	Functional English/ Engineering Mechanics/ Surveying-I/ Transportation Engineering/ Complex Analysis, S M and Probability	Functional English/ Engineering Mechanics/ Transportation Engineering/ Complex Analysis, S M and Probability	Environmental Engineering-I*/ Fluid Mechanics and Hydraulics-II
8th 01:15-02:00	Functional English/ Engineering Mechanics/ Strength of Materials-II/ Linear Algebra and Numerical Methods	Linear Algebra and Numerical Methods	Functional English/ Engineering Mechanics/ Surveying-I/ Transportation Engineering/ Complex Analysis, S M and Probability	Functional English/ Engineering Mechanics/ Transportation Engineering/ Complex Analysis, S M and Probability	Fluid Mechanics and Hydraulics-II
9th 02:00-02:45	Strength of Materials-II/ Linear Algebra and Numerical Methods*	Surveying-I*	Diff. Equations F.S & L.T*/ Complex Analysis, S M and Probability*	Plain and reinforced concrete*	Strength of Materials-I
10th 02:45-03:30	Civil Engineering Materials*/ Transportation Engineering*	Engineering Mechanics*		Functional English*/ Strength of Materials-II/ Structural Analysis*	Strength of Materials-I
11th 03:30-04:15				Fluid Mechanics & Hydraulics*/ Strength of Materials-II	Strength of Materials-I *
12th 04:15-05:00					Strength of Materials-I

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	Room Number
1. Civil Engineering Materials	Engr. Engr. Saleem Raza	
2. Engineering Mechanics	Engr. Fahad Ali Shaikh	
3. Geometrical drawing (2 CH)	Engr. Arshad Ali Memon	
4. Functional English	(ELDC)	------
5. Pakistan Studies	……..	CS
6. Surveying-I	Engr. Manoj Kumar	
7. Fluid Mechanics and Hydraulics-II	Engr. Lal Chand	
8. Strength of Materials-I	Engr. J.K Ansari	
9. Differential equations F.S and L.T	BSRS	
10. Transportation Engineering	Mr. Sher Khan	
11. Strength of Materials -II	Dr. Zaheer Ahmed Almani	
12. Complex analysis statics and probability	BSRS	
13. Structural Analysis	Engr. Rabinder Kumar	
14. Plain and Reinforced Concrete	Engr. Samar Husssain Rizvi	
15. Environmental Engineering-I	Dr. Ashfaque Pathan	
16. Linear Algebra and Numerical Methods	BSRS	

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