

DEPARTMENT OF MECHATRONIC ENGINEERING
MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY, JAMSHORO.
SUMMER SEMESTER TIMETABLE 1ST SEMESTER

W.e.f: 06.12.2021 to 15.01.2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.45	Applied Calculus	Applied Calculus	Applied Calculus	Engineering Materials	Engineering Statics [Pr.] / Computer Programming	Engineering Statics [Pr.]
8.45 to 9.30	Applied Calculus	Applied Calculus	Applied Calculus	Engineering Materials	Engineering Statics [Pr.] / Computer Programming	--Do--
9.30 to 10.15		Computer Programming	Engineering Statics	Engineering Materials	Engineering Statics [Pr.] / Applied Calculus	--Do--
10.15 to 11.00		Computer Programming	Engineering Statics	Applied Physics	Applied Calculus	Engineering Statics
11.00 to 11.45	Computer Programming	Applied Physics	Engineering Statics	Applied Physics	Engineering Materials	Engineering Statics
11.45 to 12.30	Computer Programming	Applied Physics		Applied Physics	Engineering Materials	Engineering Statics
12.30 to 1.15		Applied Physics				Engineering Statics [Pr.] / Engineering Materials
1.15 to 2.00		Engineering Statics				Engineering Statics [Pr.] / Engineering Materials
2.00 to 2.45		Engineering Statics				Engineering Statics [Pr.]

1. Applied Calculus (MTH108)
2. Applied Physics (EL117)
3. Computer Programming (CS191)
4. Engineering Statics (ME106)
5. Engineering Materials (ME116)

Mr. Ayaz Mallah (BSRS) [Th.]
 Dr. Shadi Khan (MTE) [Th.]
 Engr. Arbab Samejo (CS) [Th.]
 Engr. Adarsh Ali Dal (MTE) [Th. + Pr.]
 Engr. Aeeman Soomro (MTE) [Th.]

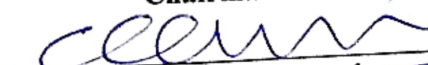
3+0
2+0
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3+1
2+0

Copy for Information:

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2. The Secretary to Pro-Vice Chancellor, MUET, Jamshoro
3. The Dean Faculty of Engineering MUET, Jamshoro.
4. The Director M. I. S Section, MUET, Jamshoro
5. Students Notice Board
6. Office Copy.



Prof. Dr. Jawaid Daudpota
Chairman


Dean Faculty of Engineering

Mechanical, Process & Earth

DEPARTMENT OF MECHATRONIC ENGINEERING
MEHRAN UNIVERSITY OF ENGINEERING AND TECHNOLOGY, JAMSHORO.
SUMMER SEMESTER TIMETABLE 2nd SEMESTER

W.e.f: 06.12.2021 to 15.01.2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.45		Pakistan Studies	Pakistan Studies	Linear Algebra and Analytical Geometry	Linear Algebra and Analytical Geometry	Fluid Mechanics
8.45 to 9.30		Pakistan Studies	Pakistan Studies	Linear Algebra and Analytical Geometry	Linear Algebra and Analytical Geometry	Fluid Mechanics
9.30 to 10.15	Linear Algebra and Analytical Geometry	Linear Algebra and Analytical Geometry			Fluid Mechanics	Fluid Mechanics
10.15 to 11.00	Linear Algebra and Analytical Geometry	Linear Algebra and Analytical Geometry			Fluid Mechanics	Fluid Mechanics [Pr.]
11.00 to 11.45	Islamic Studies	Islamic Studies		Islamic Studies		Fluid Mechanics [Pr.]
11.45 to 12.30	Islamic Studies	Islamic Studies		Pakistan Studies		Fluid Mechanics [Pr.] / Engineering Drawing
12.30 to 1.15		Fluid Mechanics [Pr.]	Fluid Mechanics [Pr.]		Fluid Mechanics	Engineering Drawing
1.15 to 2.00	Linear Circuit Analysis / Engineering Drawing	Fluid Mechanics [Pr.] / Linear Circuit Analysis / Engineering Drawing	Fluid Mechanics [Pr.] / Linear Circuit Analysis			Engineering Drawing
2.00 to 2.45	Linear Circuit Analysis / Engineering Drawing	Fluid Mechanics [Pr.] / Linear Circuit Analysis / Engineering Drawing	Fluid Mechanics [Pr.] / Linear Circuit Analysis			

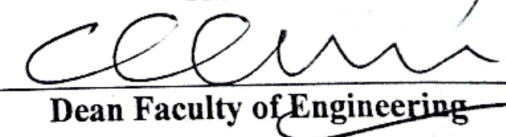
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|--|---|-----|
| 1. Fluid Mechanics (ME136) | Engr. Aeeman Soomro (MTE) [Th.] | 2+1 |
| | Engr. Farhan Haider + Engr. Ali Muhammad Memon (ME) [Pr.] | |
| 2. Linear Algebra and Analytical Geometry (MTH112) | Mr. Ayaz Ali Siyal (BSRS) [Th.] | 3+0 |
| 3. Linear Circuit Analysis (EL125) | Engr. Shoaib Shaikh (EL) [Th.] | 2+0 |
| 4. Islamic Studies (IS111) | Hafiz Abdul Waheed (BSRS) [Th.] | 2+0 |
| 5. Pakistan Studies (PS106) | Mr. Javed Iqbal Larik (BSRS) [Th.] | 2+0 |
| 6. Engineering Drawing and Computer Graphics (ME126) | Dr. Saifullah Samo (MTE) [Th.] | 2+0 |

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DEPARTMENT OF MECHATRONIC ENGINEERING

SUMMER SEMESTER TIMETABLE 3rd SEMESTER

W.e.f: 06.12.2021 to 15.01.2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8.00 to 8.45	OPDE			Engineering Dynamics		
8.45 to 9.30	OPDE			Engineering Dynamics		
9.30 to 10.15			Actuating Systems	Actuating Systems		
10.15 to 11.00			Actuating Systems	Actuating Systems		Actuating System
11.00 to 11.45	Engineering Dynamics	OPDE	OPDE		OPDE	Actuating System
11.45 to 12.30	Engineering Dynamics	OPDE	OPDE		OPDE	
12.30 to 1.15	Engineering Dynamics	Actuating Systems	Engineering Dynamics	Actuating Systems		
1.15 to 2.00			Engineering Dynamics	Actuating Systems		
2.00 to 2.45			Engineering Dynamics	Actuating Systems		

1. Actuating Systems (MTE201)

Dr. Saifullah Samo [Th.]

3+0

2. Engineering Dynamics (ME216)

Engr. Raheel Ahmed Nizamani [Th.]

3+0

3. Ordinary and Partial Differential Equations (MTH227)

Dr. Sania Nizamani [Th.]

3+0

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Chairman**



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