

**Faculty of Engineering & Technology**  
**Department of Mechanical Engineering**  
**Time Table F17-A Section, Fall 2020 Semester**

Day	Session	Class	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F17 A	A1					Maintenance Engineering LR 2				Numerical Analysis & Computation, LR2							
		A2																
Tue	F17 A	A1	IC Engines, LR 2				Maintenance Engineering LR 2				Referigeration and Air Conditioning, LR 2							
		A2																
Wed	F17 A	A1																
Thu	F17 A	A1																
		A2																
Fri	F17 A	A1																
		A2																

**F17-B Section, Fall 2020 Semester**

Day	Session	Class	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F17 B	B1					IC Engines, LR 3				Maintenance Engineering LR 3							
		B2																
Tue	F17 B	B1	Referigeration and Air Conditioning, LR 3				FEM, LR 3				Numerical Analysis & Computation, LR3			Maintenance Engineering LR 3				
		B2																
Wed	F17 B	B1																
Thu	F17 B	B1																
		B2																
Fri	F17 B	B1																
		B2																

A1: Reg 1 to 20 as per notified section  
B1: Reg 41 to 60 as per notified section

A2: Reg 21 to 40 as per notified section  
B2: Reg 61 tp 80 & above as per notified section

S. NO	COURSE CODE	COURSE TITLE	CR	HRS	Teacher's Name
1	ME-421	IC Engines	2		Engr. Tayyab
2	ME-421 L	IC Engines Lab	1		Engr. Abdur Rafai
3	GS-401	Numerical Analysis & Computation	2		Engr. Asad Asghar
4	GS-401 L	Numerical Analysis & Computation Lab	1		Engr. Naeem
5	ME-499	Design Project	3		
8	ME-422	Referigeration and Air Conditioning	2		Engr. Amjad
9	ME-422 L	Referigeration and Air Conditioning Lab	1		Engr. Mohsin
10	ME-413	Maintenance Engineering (Technical Elective-I)	3		Engr. Muhammad Amjad
		OR			
11	ME-431	FEM (Technical Elective-I)	2		Dr. Saeed Badshah
12	ME-431 L	FEM Lab	1		Engr. Mohsin

**Faculty of Engineering & Technology**  
**Department of Mechanical Engineering**  
**Time Table F18-A Section, Fall 2020 Semester**

Day	Section	Clas	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F18 A	A1																
		A2																
Tue	F18 A	A1																
		A2																
Wed	F18 A	A1	Manufacturing Processes, LR2			Fluid Mechanics-II, LR 2			Heat & Mass Transfer, LR2			Machine Design, LR2						
		A2	Manufacturing Processes, LR2			Fluid Mechanics-II, LR 2			Heat & Mass Transfer, LR2			Machine Design, LR2						
Thu	F18 A	A1	Heat & Mass Transfer, LR2			Manufacturing Processes, LR2			Fluid Mechanics-II, LR 2			Measurement & Instrumentation, LR2						
		A2	Heat & Mass Transfer, LR2			Manufacturing Processes, LR2			Fluid Mechanics-II, LR 2			Measurement & Instrumentation, LR2						
Fri	F18 A	A1																
		A2																

**F18-B Section, Fall 2020 Semester**

Day	Section	Clas	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F18 B	B1																
		B2																
Tue	F18 B	B1																
		B2																
Wed	F18 B	B1	Heat & Mass Transfer, LR3			Manufacturing Processes, LR3			Fluid Mechanics-II, LR 3			Measurement & Instrumentation, LR3						
		B2	Heat & Mass Transfer, LR3			Manufacturing Processes, LR3			Fluid Mechanics-II, LR 3			Measurement & Instrumentation, LR3						
Thu	F18 B	B1	Manufacturing Processes, LR3			Fluid Mechanics-II, LR 3			Heat & Mass Transfer, LR3			Machine Design, LR3						
		B2	Manufacturing Processes, LR3			Fluid Mechanics-II, LR 3			Heat & Mass Transfer, LR3			Machine Design, LR3						
Fri	F18 B	B1																
		B2																

A1: Reg 1 to 20 as per notified section

B1: Reg 41 to 60 as per notified section

A2: Reg 21 to 40 as per notified section

B2: Reg 61 to 80 & above as per notified section

S. NO	COURSE CODE	COURSE TITLE	CR	Teacher's Name
1	ME322	Fluid Mechanics-II	3	Prof. Dr. Nadeem
2	GS301	Mathematics-IV	2	Engr. Asad Asghar
3	GS301L	Mathematics-IV Lab	1	Engr. Naeem
4	E311	Machine Design –II	2	Engr, Rizwan
5	ME316	Instrumentation and Measurement	2	Engr. Abubakar
6	ME316L	Instrumentation and Measurement Lab	1	Engr. Abubakar/ Engr.
7	ME321	Heat & Mass Transfer	3	Dr. Adnan
8	ME313	Manufacturing Processes	3	Engr. Javed Tipu
9	ME313L	Manufacturing Processes Lab	1	Engr. Asif
10	ME322L	Fluid Mechanics Lab	1	Engr. Waseem

**Faculty of Engineering & Technology**  
**Department of Mechanical Engineering**  
**Time Table F19-A Section, Fall 2020 Semester**

D	Sect	Cl	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F19 A	A1																
		A2																
Tue	F19 A	A1																
		A2																
Wed	F19 A	A1	Mathematics-III, LR4			Mechanics of Materials-I, LR4			Engineering Mechanics-II: Dynamics, LR4			Thermodynamics-I, LR4			Pakistan Studies, LR4			
		A2																
Thu	F19 A	A1	Mechanics of Materials-I, LR4			Mathematics-III, LR4			Thermodynamics-I, LR4			Engineering Mechanics-II: Dynamics, LR4			Technical Report Writing and Presentation Skills, LR4			
		A2																
Fri	F19 A	A1																
		A2																

**Time Table F19-B Section, Fall 2020 Semester**

D	Sect	Cl	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30
Mon	F19 B	B1																
		B2																
Tue	F19 B	B1																
		B2																
Wed	F19 B	B1	Mechanics of Materials-I, LR5			Mathematics-III, LR5			Thermodynamics-I, LR5			Engineering Mechanics-II: Dynamics, LR5			Technical Report Writing and Presentation Skills, LR5			
		B2																
Thu	F19 B	B1	Mathematics-III, LR5			Mechanics of Materials-I, LR5			Engineering Mechanics-II: Dynamics, LR5			Thermodynamics-I, LR5			Pakistan Studies, LR5			
		B2																
Fri	F19 B	B1																
		B2																

A1: Reg 1 to 20 as per notified section      A2: Reg 21 to 40 as per notified section  
B1: Reg 41 to 60 as per notified section      B2: Reg 61 to 80 & above as per notified section

S. NO	COURSE CODE	COURSE TITLE	CR	HRS	Teacher's Name
1	GR201	Pakistan Studies	2		M. Naseer ul Hassan/ Mr. Rukhsar Shah
2	ME211	Engineering Mechanics-II: Dynamics	3		Dr. Arif
3	ME212	Mechanics of Materials-I	3		Engr. Sakhi Jan
4	ME221	Thermodynamics-I	3		Engr. Noor Rehman
5	EN201	Technical Report Writing and Presentation Skills	1		Mr. Atta ur Rehman
6	EN201 L	Technical Report Writing and Presentation Skills Lab	1		Dr. Khalid Mehmood
7	ME211L	Engineering Mechanics Lab	1		Engr. Imtiaz
8	GS201	Mathematics-III	3		Dr. Rafiullah

**Faculty of Engineering & Technology  
Department of Mechanical Engineering  
Time Table F20-A Section, Fall 2020 Semester**

Day	Section	Class	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30	
Mon	F20 A	A1	Mathematics-I , LR4			Applied Chemistry LR 4			Computer Systems and Programming, LR 4			Arabic for Understanding Quran, LR 4							
		A2																	
Tue	F20 A	A1	Introduction to Engineering, LR4			Mathematics-I , LR4			Functional English, LR 4			Engineering Drawing, LR 4		Applied Physics, LR4					
		A2																	
Wed	F20 A	A1																	
		A2																	
Thu	F20 A	A1																	
		A2																	
Fri	F20 A	A1																	
		A2																	

**F20-B Section, Fall 2020 Semester**

Day	Section	Class	8:30-9:00	9:00-9:30	9:30-10:00	10:00-10:30	10:30-11:00	11:00-11:30	11:30-12:00	12:00-12:30	12:30-1:00	1:00-1:30	1:30-2:00	2:00-2:30	2:30-3:00	3:00-3:30	3:30-4:00	4:00-4:30	
Mon	F20 B	B1	Introduction to Engineering, LR5			Mathematics-I , LR5			Functional English, LR 5			Engineering Drawing, LR 5		Applied Physics, LR5					
		B2																	
Tue	F20 B	B1	Mathematics-I , LR5			Applied Chemistry LR 5			Computer Systems and Programming, LR 5			Arabic for Understanding Quran, LR 5							
		B2																	
Wed	F20 B	B1																	
		B2																	
Thu	F20 B	B1																	
		B2																	
Fri	F20 B	B1																	
		B2																	

A1: Reg 1 to 20 as per notified section A2: Reg 21 to 40 as per notified section  
B1: Reg 41 to 60 as per notified section B2: Reg 61 to 80 & above as per notified section

S. NO	COURSE CODE	COURSE TITLE	CR HRS	Teacher's Name
1	GS-101	Mathematics-I	3	Engr. Sajjad Ahmed
2	GS-102	Applied Physics	2	Engr. Sajjad
3	GS-102 (L)	Applied Physics Lab	1	Engr. Farhan
4	GS-103	Applied Chemistry	2	Engr. Ishfaq
5	EN-101	Functional English	2	Mr. Abdul Haseeb
6	CS-101	Computer Systems and Programming	2	Engr. Aasar Ahmad
7	CS-101 (L)	Computer Systems and Programming Lab	1	Engr. Farhan
8	ME-111	Engineering Drawing and Graphics	1	Engr. Ibrahim
9	ME-111 (L)	Engineering Drawing and Graphics Lab	1	Engr. Ibrahim
10	ME-114	Introduction to Engineering	1	Engr. Asad Asghar
11	GR-101	Arabic for Understanding Quran-I	2	Mr. Khalid Mehmood



**الجامعة الإسلامية العالمية**  
**INTERNATIONAL ISLAMIC UNIVERSITY ISLAMABAD**  
**(Faculty of Engineering and Technology)**  
**Department of Mechanical Engineering**

Dated: 02/09/2020

**Graduate Program Time Table for Fall-2020,**

**MS & PhD Time Table of the Department of Mechanical Engineering (FET )**

Day	Class Timing From----- To	Subjects	Instructor Name
Monday	05:00pm---08:00pm	Mechanism Design/ Special Topics In Dynamics And Control	Dr. Muhammad Arif
Tuesday	05:00pm---08:00pm	Finite Element Analysis/ Special Topics In Design Engineering	Dr. Saeed Badshah
Wednesday	05:00pm---08:00pm	Operations Management / Special Topics In Engineering Management	Dr. Athar Masood
Thursday	05:00pm---08:00pm	Advanced Fluid Mechanics/Special Topic in Fluid Mechanics	Dr. Adnan Aslam Noon
Friday	05:00pm---08:00pm	Research Methodology	Dr. Muhammad Imran

(Syed Imtiaz Ali Shah)  
Graduate Program Coordinator, DME

**I/C, Graduate Program DME**

**Chairman DME**

**Assistant Director (Automation)**