

**TIMETABLE FOR BACHELORS DEGREE PROGRAMMES**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
 Timetable for FALL B.E. BATCH: 2021  
 EFFECTIVE DATE:23-09-2024



F/QSP 11/04/05  
 Rev: 04

SECTION - A		Room # 54		Room # 54		Room # 54	
DAYS/ PERIODS		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday/ Spare day
08:30 - 09:20		MDV Lab (A1)	FL		FL	MV	
09:20 - 10:10			IoT		FL	MV	
10:10 - 11:00			IoT		AEE	SA	
<b>11:00 - 11:20* / 11:00 - 11:30</b>							
11:20 - 12:10* / 11:30 - 12:20		MDV Lab (A2)	MV		HSE	AEE	
12:10 - 13:00* / 12:20 - 13:10			CET		HSE	AEE	
<b>13:00 - 14:30* / 13:10 - 14:00</b>							
14:00 - 14:50 / 14:30 - 15:20*			SA		CET	IoT lab	
14:50 - 15:40 / 15:20 - 16:10*			SA		CET		
15:40 - 16:30							
SECTION - B		Room # 55		Room # LH		Room # 55	
DAYS/ PERIODS		Monday	Tuesday	Wednesday	Thursday	Friday*	Saturday/ Spare day
08:30 - 09:20			FL	MDV Lab (B2)	FL	HSE	
09:20 - 10:10			MV		FL	HSE	
10:10 - 11:00			MV		MV	AEE	
<b>11:00 - 11:20* / 11:00 - 11:30</b>							
11:20 - 12:10* / 11:30 - 12:20			SA	MDV Lab (B1)	SA	IoT lab	
12:10 - 13:00* / 12:20 - 13:10			CET		SA		
<b>13:00 - 14:30* / 13:10 - 14:00</b>							
14:00 - 14:50 / 14:30 - 15:20*			IoT	AEE	CET		
14:50 - 15:40 / 15:20 - 16:10*			IoT		CET		
15:40 - 16:30			AEE				
SECTION - C		Room # 58		Room # LH		Room # 58	
DAYS/ PERIODS		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday/ Spare day
08:30 - 09:20			FL		FL	IoT	
09:20 - 10:10			AEE		FL	IoT	
10:10 - 11:00			AEE	AEE	-	MV	
<b>11:00 - 11:20* / 11:00 - 11:30</b>							
11:20 - 12:10* / 11:30 - 12:20			SA	IoT lab	MV	MDV Lab (C1)	
12:10 - 13:00* / 12:20 - 13:10			CET		MV		
<b>13:00 - 14:30* / 13:10 - 14:00</b>							
14:00 - 14:50 / 14:30 - 15:20*			HSE	MDV Lab (C2)	CET	SA	
14:50 - 15:40 / 15:20 - 16:10*			HSE		CET	SA	
15:40 - 16:30							
SECTION - D		Room # 59		Room # 59		Room # 59	
DAYS/ PERIODS		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday/ Spare day
08:30 - 09:20			FL		FL	MDV Lab (D2)	
09:20 - 10:10			AEE		FL		
10:10 - 11:00			AEE		AEE		
<b>11:00 - 11:20* / 11:00 - 11:30</b>							
11:20 - 12:10* / 11:30 - 12:20		IoT Lab	MV		SA	MV	
12:10 - 13:00* / 12:20 - 13:10			CET		SA	MV	
<b>13:00 - 14:30* / 13:10 - 14:00</b>							
14:00 - 14:50 / 14:30 - 15:20*		MDV Lab (D1)	SA		CET/IoT	HSE	
14:50 - 15:40 / 15:20 - 16:10*					CET/IoT	HSE	
15:40 - 16:30							
SECTION - E		Room # 60		Room # 60		Room # 60	
DAYS/ PERIODS		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday/ Spare day
08:30 - 09:20			FL		FL	HSE	
09:20 - 10:10			MDV Lab (E2)	IoT lab	FL	HSE	
10:10 - 11:00					SA	MV	
<b>11:00 - 11:20* / 11:00 - 11:30</b>							
11:20 - 12:10* / 11:30 - 12:20			AEE		MV	SA	
12:20 - 13:10			CET		MV	SA	
<b>13:00 - 14:30* / 13:10 - 14:00</b>							
14:00 - 14:50 / 14:30 - 15:20*			AEE		CET/IoT	MDV Lab (E1)	
14:50 - 15:40 / 15:20 - 16:10*			AEE		CET/IoT		
15:40 - 16:30							





Course Code	Course Title	Abbreviation	Course Teacher Name	Theory	Practical
ME-303	Applied Economics for Engineers	AEE	Dr. Kashif Noor	A, B, C	-
			Mr. Ahsan Ahmed	D, E	-
ME-424	Clean Energy Technology	CET	Dr. Muhammad Uzair	All sections	-
ME-428	HEALTH, SAFETY AND ENVIRONMENT	HSE	Mr. Abdul Qadir	A, B, C	-
			Mr. Umaid Ghori	D, E	-
ME-438	AI & Internet of Things	AI & IoT	Dr. Haider Ali	4 sections (A,B,C, D+E)	-
			Dr. Ahmed Raza		A,B
			Mr. Zain Shahid		C
			Mr. Ahsan Ahmed		D,E
ME-436	Mechanical Vibrations	MV	Dr. Shehroze Tahir	A,B,C	-
			Prof. Dr. Murtaza	D,E	-
ME-437	Machine Design And Vibration Lab	MDV	Dr. Aun Ali	-	A
			Mr. Umaid Ghori	-	B,C
			Mr. Sohail Hasnain	-	D,E
ME-419	Stress Analysis	SA	Dr. Tariq Jamil	C,D	
			Dr. Asad Akhter	A,B,E	

## Note:

- ✓ Japanese classes will be conducted in room 55 MED.
- ✓ German classes will be conducted in room 7 IM department.
- ✓ French (A+B+C), will be conducted in room 58, MED. French (D+E+F), will be conducted in room TE, Polymer department.
- ✓ Chinese (A+B+C), will be conducted in room 59, MED. Chinese (D+E+F), will be conducted in room 60, MED.
- ✓ Turkish classes will be held in room 3, English linguistic and Allied studies department.
- ✓ Arabic Language will be held in Lecture Hall.
- ✓ IoT theory classes for sec D+E will be conducted in Lecture hall.

Prepared by:

Ashim Choudhary SS.  
Class Advisor (B.E.)

Date: 20/3/24

Approved BY:

Mubashir Zaid  
Chairman (Mechanical)

Date: 20/3