

UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA
DEPARTMENT OF MECHANICAL ENGINEERING
Time Table (2nd Semester Spring-2023) w.e.f. 27/02/2023

Section	Monday	Tuesday	Wednesday	Thursday	Friday
A (1,5,9,---,OW) A1 (1,5,---,97) A2 (101,105,---,OW)	(1-3) LA&ODE (CR#08) (5-7) EE (A)	(1-3) FM-I (CR#02) (4-5) EE (CR#07) (6-7) AP (CR#07)	(1-2) EMAT (CR#07) (3-5) EMAT (A1) **(6-8) EMAT (A2)	(1-3) AP (A) (4-6) E.M (CR#07)	(1-3) CAD (A) (4-5) Tutorials
B (2,6,10,---,OW) B1 (2,6,---,98) B2 (102,106,---,OW)	(1-3) EE (B) (5-7) EMAT (B2)	(1-2) EMAT (CR#07) (3-4) AP (CR#10) (5-7) FM-I (CR#08)	(1-3) CAD (B) (5-7) E.M (CR#07)	(1-3) EMAT (B1) (5-7) AP (B)	(1-3) LA&ODE (CR#07) (4-5) EE (CR#06) (6-7) Tutorials
C (3,7,11,---,OW) C1 (3,7,---,99) C2 (103,107,---,OW)	(1-3) FM-I (CR#07) (4-6) AP (C)	(1-2) AP (CR#10) (3-5) EMAT (C1) *(6-8) EMAT (C2)	(1-3) E.M (CR#06) (4-5) EMAT (CR#06) (6-7) EE (CR#06)	(1-3) LA&ODE (CR#07) (5-7) EE (C)	(1-2) Tutorials (4-6) CAD (C)
D (4,8,12,---,OW) D1 (4,8,---,100) D2 (104,108,---,OW)	(1-2) AP (CR#06) (5-7) FM-I (CR#07)	(1-3) LA&ODE (CR#06) (4-5) EMAT (CR#06) *(6-8) AP (D)	(1-3) EE (D) (5-7) CAD (D)	(1-3) E.M (CR#06) (4-5) EE (CR#06) (6-7) Tutorials	(1-3) EMAT (D1) (4-6) EMAT (D2)

Class Timings:

1: 08:30 am to 09:20 am 2: 09:20 am to 10:10 am 3: 10:10 am to 11:00 am **(Break: 11:00 am to 11:20 am)** 4: 11:20 am to 12:10 pm 5: 12:10 pm to 01:00 pm
(Lunch & Prayer's Break: 01:00 pm to 01:30 pm) 6: 01:30 pm to 02:20 pm 7: 02:20 pm to 03:10 pm
***Tuesdays:** 6th period will start from 01:00 pm and 8th period will end at 03:30 pm for sections **C & D**
****Wednesdays:** 6th period will start from 01:00 pm and 8th period will end at 03:30 pm for section **A**

Legends	Subject	Teacher	Laboratory
EE	Electrical Engineering	Engr. Tanveer Khurshid (EED)	i. Dr. Saqib Haroon (EED) ii. Engr. Umair rasheed (EED)
AP	Applied Physics	Dr. Muhammad Nadeem (A&B) Dr. Muhammad Tariq (C&D)	Physics Lab
LA&ODE	Linear Algebra & ODE	Ms. Safeera Batool	----
E.M	Engineering Mechanics-I: Statics	Dr. Shahid Mehmood	----
EMAT	Engineering Materials	Prof. Dr. Riffat Asim Pasha / Dr. Aneela Wakeel Prof. Dr. Riffat Asim Pasha / Dr. Aneela Wakeel	Fracture Mechanics Lab (Mr. Qaiser)
CAD	Computer Aided Drawing	Engr. Ahmed Zaheer	Modelling & Simulation Lab (Mr. Kamran Safdar)