

UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA

DEPARTMENT OF MECHANICAL ENGINEERING

On-Campus Time Table: 3rd, 5th, & 7th [21, 20 & 19 Entries] (Fall-2022) w.e.f. 12/09/2022

Session / Section	Monday	Tuesday	Wednesday	Thursday	Friday	Groups
2019 / A	(1-3) PP&ICE /M&MV (A2/A1) (4-6) M&MV / PP&ICE (A2/A1)	(1-2) RET (CR#04) (4-5) P.M (CR#02) (6-7) P.S(CR#10)	(1-2) O.M (CR#08) (4-6) ICE (CR#04)	(1-3) RET (A)/ Composites (A) (4-6) MV (CR#03)	(1-3) FYP (4-5) Composites (CR#02)	A (1,2,3,---,50) A1 (1,2,---,25) A2 (26,27,---,50)
2019 / B	(1-2) RET (CR#04) (4-6) RET (B)/ Composites (B)	(1-3) M&MV /PP&ICE (B1/B2) (4-5) P.M(CR#02)	(1-2) O.M (CR#08) (3-5) ICE (CR#08) (6-7) P.S (CR#08)	(1-3) MV (CR#3) (4-6) M&MV/ PP&ICE (B2/B1)	(1-3) FYP (4-5) Composites (CR#02)	B (51,52,---,100) B1 (51,52,---,75) B2 (76,77,---,100)
2019 / C	(1-3) RET (C)/ Composites (C) (4-6) MV (CR#01)	(1-2) RET (CR#04) (3-4) P.S (CR#10) (5-7) PP&ICE / M&MV(C1/C2) `	(1-2) O.M (CR#08) (3-5) M&MV/ PP&ICE (C1/C2)	(1-3) ICE (CR#08) (4-5) P.M (CR#02)	(1-3) FYP (4-5) Composites (CR#02)	C (101,102,---,150) C1 (101,102,---,125) C2 (126,127,---,150)
2019 / D	(1-2) RET (CR#04) (3-5) FYP	(1-3) Composites (D)/ RET (D) (4-6) ICE (CR#04)	(1-2) O.M (CR#08) (3-4) P.S (CR#10) (6-8*) M&MV /PP&ICE (D2/D1)	(1-3) M&MV /PP&ICE (D1/D2) (4-5) P.M (CR#02)	(1-3) MV (CR#02) (4-5) Composites (CR#02)	D (151,152,---,OW) D1 (151,152,---,175) D2 (176,177,---,OW)
Legends	MV (Mechanical Vibrations), M&MV (Mechanisms and Mechanical Vibrations Lab), P.S (Pakistan Studies), ICE (Internal Combustion Engines), PP&ICE (Power Plants & IC Engines Lab), O.M (Operations Management), RET (Renewable Energy Technology), P.M (Project Management), Composites (Composite Materials), FYP (Final Year Project) (6-8*) (1:00 pm -3:30 pm without break on Wednesday only for 2019-D Section)					
2020 / A	(4-6) EE (A1)	(1-3) CS (A) (4-5) AS (CR#09) (7) Qur'an (CR#09)	(1-3) EE (A2) (6-7) M&I (CR#03)	(1-3) HMT (CR#02) (4-6) MD-II (CR#04) (7) CS (CR#10)	(1-3) CAE (A) (4-5) EE (CR#01)	A (1,5,9,---,OW) A1 (1,5,---,97) A2 (101,105,---,OW)
2020 / B	(1-3) EE (B1)	(1-2) AS(CR#09) (3) Qur'an (CR#09) (4-6) CS (B)	(1-2) EE (CR#10) (3-4) M&I (CR#03) (5-7) HMT (CR#02)	(1-3) MD-II (CR#04) (4) CS (CR#08)	(1-3) EE (B2) (4-6) CAE (B)	B (2,6,10,---,OW) B1 (2,6,---,98) B2 (102,106,---,OW)
2020 / C	(1-3) CS (C) (4-5) AS (CR#09)	(1) Qur'an (CR#03) (2-3) M&I (CR#03) (4-6) EE (C1)	(1-3) HMT (CR#02) (4-6) MD-II(CR#04)	(1-3) EE (C2) (4-6) CAE (C)	(1-2) EE (CR#01) (4) CS (CR#04)	C (3,7,11,---,OW) C1 (3,7,---,99) C2 (103,107,---,OW)
2020 / D	(1-2) AS (CR#09) (5-7) CS (D)	(1-3) EE (D1) (4) Qur'an (CR#03) (5-6) M&I (CR#03)	(1-3) MD-II (CR#04) (4-5) EE (CR#10)	(1-3) CAE (D) (4-6) HMT (CR#02)	(3) CS (CR#04) (4-6) EE (D2)	D (4,8,12,---,OW) D1 (4,8,---,100) D2 (104,108,---,OW)
Legends	AS (Applied Statistics), M&I (Measurement and Instrumentation), HMT(Heat and Mass transfer), CS (Communication Skills), EE (Electronics Engineering), MD-II (Machine Design-II), CAE (Computer Aided Engineering), Quran (Quran Teachings: Ma'a'mlat)					
2021 / A	(1-3) FM-II (CR#01) (4-6) FM LAB/EM LAB (A1/A2)	(1-3) CVT (CR#08) (4-5) EM-II (CR#08)	(1-2) MP-I (CR#09)	(1-3) MMT-I (CR#09) (4-6) Thermo-I (CR#01)	(1-3) FM LAB /EM LAB (A2/A1) (4) Qur'an (CR#08)	A (1,5,9,---,OW) A1 (1,5,---,97) A2 (101,105,---,OW)
2021 / B	(1-3) FM LAB /EM LAB (B2/B1)	(1-2) EM-II(CR#02) (4-6) CVT (CR#01)	(1-3) Thermo-I (CR#01) (4-6) FM LAB/EM LAB (B1/B2)	(1-3) FM-II (CR#02) (4-5) MP-I (CR#10)	(1-3) MMT-I (CR#03) (5) Qur'an (CR#08)	B (2,6,10,---,OW) B1 (2,6,---,98) B2 (102,106,---,OW)
2021 / C	(1-3) CVT (CR#03) (4-5) EM-II (CR#02)	(1-3) FM-II (CR#01)	(1-3) FM LAB/EM LAB (C1/C2) (4-6) Thermo-I (CR#01)	(1-2) MP-I (CR#10) (4-6) MMT-I (CR#09)	(1) Qur'an (CR#08) (4-6) FM LAB /EM LAB (C2/C1)	C (3,7,11,---,OW) C1 (3,7,---,99) C2 (103,107,---,OW)
2021 / D	(1-2) EM-II (CR#02) (4-6) CVT (CR#03)	(1-3) FM LAB/EM LAB (D1/D2) (4-6) FM LAB/EM LAB (D2/D1)	(1-3) FM-II (CR#02) (4-5) MP-I (CR#09)	(1-3) Thermo-I (CR#01)	(2) Qur'an (CR#08) (4-6) MMT-I (CR#04)	D (4,8,12,---,OW) D1 (4,8,---,100) D2 (104,108,---,OW)
Legends	CVT (Complex Variables and Transforms), FM LAB (Fluid Mechanics Lab), FM-II (Fluid Mechanics-II), EM-II (Engineering Mechanics-II: Dynamics), EM LAB (Engineering Mechanics Lab), MMT-I (Mechanics of Materials-I), Thermo-I (Thermodynamics-I), MP-I (Manufacturing Processes-I), Qur'an (Quran Teachings: Ibada'at)					
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					