

TEACHING TIMETABLE - SEMESTER 1, ACADEMIC SESSION 2026/2027
PROGRAM MECHANICAL ENGINEERING, SCHOOL OF MECHANICAL ENGINEERING, USM

DAY/ TIME	8.00 AM	9.00 AM	10.00 AM	11.00 AM	12.00 PM	1.00 PM	2.00 PM	3.00 PM	4.00 PM	5.00 PM	6.00 PM	8.00 PM	9.00 PM
MONDAY 100			EBB 113 (DK 2)	EMD 111 GA (DK7)	EMD 111 GB (DK7)		EMD 111 GA (W1-W7: DW/W9-W15: CAD LAB)	EMD 111 GA (W1-W7: DW/W9-W15: CAD LAB)	EMD 111 GA (W1-W7: DW/W9-W15: CAD LAB)	Ko-K			
		EML 101 [KK + MEKA] LABS	EML 101 [KK + MEKA] LABS	EML 101 [KK + MEKA] LABS	EML 101 [KK + MEKA] LABS		LKM 400 (MEK 2, MET4)	LKM 400 (MEK 2, MET4)	EMD 111 GC (DK6)				
				EMM101 T (EE: DK2)				EMM101 (EE: DK2)(KK: KCK 1)	EMM101 (EE: DK2)(KK: KCK 1)				
200	EMT 211 T (DK7)	EMT 211 (DK7)	EMH 211 (DK7)				EML 221 LABS	EML 221 LABS	EML 221 LABS	EML 221 LABS			
300		EPP 331 (MEK2)	EPP331 (MEK2)	EMH 341 (MEK2)	EMM 331 (MEK2)		LSP 301 (ONLINE)	EMC 331 (DK7)	EMC 301 (DK7)				
400		EME 451 (MEK1/CAD LAB)	EME 431 (MEK1)	EME 431 (MEK1)	EPC 451 (MEK1)		EPE 461 (MEK1)	EMT 302 (MEK1)					
TUESDAY 100	EUM 113 (DK 1)		SHE 102 (ONLINE)	SHE 102 (ONLINE)				EMT101 GB (W1-W7: CAD LAB)	EMT101 GB (W1-W7: CAD LAB)			WAR 122 (DK1)	WAR 122 (DK1)
		SHE 103E (ONLINE)	SHE 103E (ONLINE)				EMD 111 GC (W1-W7: DW/W9-W15: PTD)	EMD 111 GC (W1-W7: DW/W9-W15: PTD)	EMD 111 GC (W1-W7: DW/W9-W15: PTD)				
	200		EMT 211 (DK7)	EMT 211 (DK7)	EPP201 (DK7)	EPP201 (DK7)	EML 221 LABS	EML 221 LABS	EML 221 LABS	EML 221 LABS			
	300	EMC 331 (MEK1/CAD LAB)	EMC 331 (MEK1/CAD LAB)	EMC 331 (MEK1/CAD LAB)	EPP331 (MEK2)	EPP331 (MEK2)	EML 351 LABS	EML 351 LABS	EML 351 LABS	EML 351 LABS			
400		EPC 451 (MEK2)	EPC 451 (MEK2)	EPC 451 (MEK2)	EME 451 (MEK1)(CAD LAB)	EME 451 (MEK1)(CAD LAB)	LHP410 LHP411 LHP412 (MEK1 BSK1 MEK2)	LHP410 LHP411 LHP412 (MEK1 BSK1 MEK2)	EME 411 (MEK1)	EME 411 (MEK1)			
							EPM331 (DK11)	EPM331 (DK11)	EBB 324 (DK6)				
WEDNESDAY 100		EML 101 [MECH+MFG+AERO] LABS	EML 101 [MECH+MFG+AERO] LABS	EML 101 [MECH+MFG+AERO] LABS	EML 101 [MECH+MFG+AERO] LABS								
	200	LSP 201 (BLT4,BLT7)	LSP 201 (BLT4,BLT7)		EMH 211 (DK8)	EMH 211 (DK8)						HFF225 (ONLINE)	HFF225 (ONLINE)
	300	EMC 331 (DK7)	EMC 331 (DK7)		EMM 331 (MEK2)	EMM 331 (MEK2)							
	400		EMD 461 (MEK1)	EMD 461 (MEK1)	EMD 461 (LECTURER OFFICE)	EMD 461 (LECTURER OFFICE)							
THURSDAY 100	LKM 100 LKM 400 (BLT1 BLT2)	LKM 100 LKM 400 (BLT1 BLT2)	EBB 113 (DK 2)	EBB 113 (DK 2)	EUM 113 T (ONLINE WEBEX)			EUM 113 (DK 1)	EUM 113 (DK 1)	Ko-K			
		EMM101 T (KK: KCK1)					EMM101 (EE: DK1)(KK: KCK 2)						
	200						LSP 201 (ONLINE)	EMM 213 (DK7)	EMM 213 T (DK7)				
	300		EMH 341 (DK7)	EMH 341 (DK7)	LSP 301 (MET4, MEK 2)	LSP 301 (MET4, MEK 2)	EML 351 LABS	EML 351 LABS	EML 351 LABS		EML 351 LABS		
400		EME 431 (MEK1)	EME 411 (MEK1)	EME 411 (MEK1)	EPE 461 (MEK1)	EPE 461 (MEK1)	EMD 431 (MEK1)	EMD 431 (MEK1)	EMD 431 (MEK1)				
FRIDAY 100		EMD 111 GB (W1-W7: DW / W9-W15: CAD LAB)	EMD 111 GB (W1-W7: DW / W9-W15: CAD LAB)	EMD 111 GB (W1-W7: DW / W9-W15: CAD LAB)				LKM 400 (MEK1, MEK2, MEK3)	LKM 400 (MEK1, MEK2, MEK3)				
		EMT101 GA (W1-W7: CAD LAB)	EMT101 GA (W1-W7: CAD LAB)										
	200		EPP 201 (DK7)	EMH 211 T (MEK1, MET4)	EMH 211 T (MEK1, MET4)			EMM 213 (DK7)	EMM 213 (DK7)				
	300			EMC 301 (DK7)	EMC 301 (DK7)								
400	LHP410 LHP411 LHP412 (ONLINE)	EMD 431 (LECTURER OFFICE)	EMT 302 (MEK2)	EMT 302 (MEK2)				EBB 324 (DK6)	EBB 324 (DK6)				

LEVEL Year

100: 1st Year
200: 2nd Year
300: 3rd Year
400: 4th Year

GA: MECH + MFG
GB: MECH + MFG
GC: AERO + MEKA
EE: ELECTRICAL + ELECTRONICS
MEKA: MECHATRONICS
KK: CHEMICAL
DW: DRAWING HALL
PTD: PUSAT TRANSFORMASI DIGITAL

Update: 25/9/2026