

FACULTY OF CIVIL ENGINEERING

Program Timetable for Year 1 Program Name **MEAE** (Section 01) Semester 2-2024/2025

	(1) Monday	(2) Tuesday	(3) Wednesday	(4) Thursday	(5) Friday
0700-0750 (7am)					
0800-0850 (8am)					
0900-0950 (9am)					
1000-1050 (10am)		STRUCTURAL DYNAMICS MEAE1043 / SEAA5233 SECTION 01 DR. SAREHATI UMAR Ts. DR. MOHD ZAMRI RAMLI PROF. IR. DR. AZLAN ADNAN M48-301	ADVANCED CONSTRUCTION MATERIALS MEAE1103 SECTION 01 A.P. DR. ABDUL RAHMAN MOHD SAM A.P. Ts. DR. HARYATI YAACOB DR. KHAIRUN NISSA MAT SAID M50-02-12	STRUCTURAL ASSESSMENT AND REHABILITATION MEAE1123 SECTION 01 IR. DR. NOOR NABILAH SARBINI PROF. IR. DR. MOHD HANIM OSMAN M50-02-12	
1100-1150 (11am)		STRUCTURAL DYNAMICS MEAE1043 / SEAA5233 SECTION 01 DR. SAREHATI UMAR Ts. DR. MOHD ZAMRI RAMLI PROF. IR. DR. AZLAN ADNAN M48-301	ADVANCED CONSTRUCTION MATERIALS MEAE1103 SECTION 01 A.P. DR. ABDUL RAHMAN MOHD SAM A.P. Ts. DR. HARYATI YAACOB DR. KHAIRUN NISSA MAT SAID M50-02-12	STRUCTURAL ASSESSMENT AND REHABILITATION MEAE1123 SECTION 01 IR. DR. NOOR NABILAH SARBINI PROF. IR. DR. MOHD HANIM OSMAN M50-02-12	
1200-1250 (12pm)		STRUCTURAL DYNAMICS MEAE1043 / SEAA5233 SECTION 01 DR. SAREHATI UMAR Ts. DR. MOHD ZAMRI RAMLI PROF. IR. DR. AZLAN ADNAN M48-301	ADVANCED CONSTRUCTION MATERIALS MEAE1103 SECTION 01 A.P. DR. ABDUL RAHMAN MOHD SAM A.P. Ts. DR. HARYATI YAACOB DR. KHAIRUN NISSA MAT SAID M50-02-12	STRUCTURAL ASSESSMENT AND REHABILITATION MEAE1123 SECTION 01 IR. DR. NOOR NABILAH SARBINI PROF. IR. DR. MOHD HANIM OSMAN M50-02-12	

1300-1350 (1pm)				
1400-1450 (2pm)	<p>ADVANCED STRUCTURAL ANALYSIS AND MODELLING MEAE1013</p> <p>SECTION 01 DR. KHAIRUL HAZMAN PADIL A.P. DR. JAMALUDIN YATIM Ts. DR. NURUL 'AZIZAH MUKHLAS</p> <p>M50-02-12</p>	<p>RESEARCH METHODOLOGY MEAU0013 / UAPA0013</p> <p>SECTION 01 AP. DR. NORHISHAM BAKHARY AP IR. DR. AHMAD SAFUAN A. RASHID DR. SHAMILA AZMAN</p> <p>D02-SCR</p>	<p>ADVANCED MECHANICS OF MATERIALS MEAE1063</p> <p>SECTION 01 DR. CHIN CHEE LOONG IR. Ts. DR. MOHD HILMY NAIM MOHD YAKIN</p> <p>M50-02-12</p>	
1500-1550 (3pm)	<p>ADVANCED STRUCTURAL ANALYSIS AND MODELLING MEAE1013</p> <p>SECTION 01 DR. KHAIRUL HAZMAN PADIL A.P. DR. JAMALUDIN YATIM Ts. DR. NURUL 'AZIZAH MUKHLAS</p> <p>M50-02-12</p>	<p>RESEARCH METHODOLOGY MEAU0013 / UAPA0013</p> <p>SECTION 01 AP. DR. NORHISHAM BAKHARY AP IR. DR. AHMAD SAFUAN A. RASHID DR. SHAMILA AZMAN</p> <p>D02-SCR</p>	<p>ADVANCED MECHANICS OF MATERIALS MEAE1063</p> <p>SECTION 01 DR. CHIN CHEE LOONG IR. Ts. DR. MOHD HILMY NAIM MOHD YAKIN</p> <p>M50-02-12</p>	
1600-1650 (4pm)	<p>ADVANCED STRUCTURAL ANALYSIS AND MODELLING MEAE1013</p> <p>SECTION 01 DR. KHAIRUL HAZMAN PADIL A.P. DR. JAMALUDIN YATIM Ts. DR. NURUL 'AZIZAH MUKHLAS</p> <p>M50-02-12</p>	<p>RESEARCH METHODOLOGY MEAU0013 / UAPA0013</p> <p>SECTION 01 AP. DR. NORHISHAM BAKHARY AP IR. DR. AHMAD SAFUAN A. RASHID DR. SHAMILA AZMAN</p> <p>D02-SCR</p>	<p>ADVANCED MECHANICS OF MATERIALS MEAE1063</p> <p>SECTION 01 DR. CHIN CHEE LOONG IR. Ts. DR. MOHD HILMY NAIM MOHD YAKIN</p> <p>M50-02-12</p>	

MEAE1043/SEAA5233 - PRISM