

FACULTY OF CIVIL ENGINEERING

Timetable for Program **MEAE** (Section 01) Semester 1 2025/2026

Time/Date	Monday	Tuesday	Wednesday	Thursday	Friday
0700-0750 (7am)					
0800-0850 (8am)				CONCRETE TECHNOLOGY MEAE1113 A.P. DR. MA CHAU KHUN DR. NUR HAFIZAH ABD KHALID DR. SHAFIQ ISHAK D03-204	
0900-0950 (9am)				CONCRETE TECHNOLOGY MEAE1113 A.P. DR. MA CHAU KHUN DR. NUR HAFIZAH ABD KHALID DR. SHAFIQ ISHAK D03-204	SEISMIC RETROFITTING AND NONLINEAR ANALYSIS OF STRUCTURES MEAE1163 A.P. Ts. DR. SOPHIA C. ALIH A.P. Ts. DR. MOHAMMADREZA VAF AEI M48-302
1000-1050 (10am)				CONCRETE TECHNOLOGY MEAE1113 A.P. DR. MA CHAU KHUN DR. NUR HAFIZAH ABD KHALID DR. SHAFIQ ISHAK D03-204	SEISMIC RETROFITTING AND NONLINEAR ANALYSIS OF STRUCTURES MEAE1163 A.P. Ts. DR. SOPHIA C. ALIH A.P. Ts. DR. MOHAMMADREZA VAF AEI M48-302
1100-1150 (11am)					SEISMIC RETROFITTING AND NONLINEAR ANALYSIS OF STRUCTURES MEAE1163 A.P. Ts. DR. SOPHIA C. ALIH A.P. Ts. DR. MOHAMMADREZA VAF AEI M48-302

1200-1250 (12pm)					
1300-1350 (1pm)					
1400-1450 (2pm)	FINITE ELEMENT ANALYSIS MEAE1053 A.P. Ts. DR. AHMAD RAZIN ZAINAL ABIDIN @ MD. TAIB DR. YIP BAO FANG M48-204	RESEARCH METHODOLOGY MEAU0013 DR. SHAMILA AZMAN PROF. DR. NORHISHAM BAKHARY PROF. IR. DR. AHMAD SAFUAN A RASHID M50 (Bilik Seminar 01-05-01)	ADVANCED DESIGN OF REINFORCED CONCRETE STRUCTURES MEAE1033 / SEAA5313 A.P. IR. DR. MARIYANA AIDA AB. KADIR IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. IZNI SYAHRIZAL IBRAHIM M48-202	BRIDGE ENGINEERING MEAE1133 IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. NOOR NABILAH SARBINI A.P. DR. ROSLLI NOOR MOHAMED M48-204	
1500-1550 (3pm)	FINITE ELEMENT ANALYSIS MEAE1053 A.P. Ts. DR. AHMAD RAZIN ZAINAL ABIDIN @ MD. TAIB DR. YIP BAO FANG M48-204	RESEARCH METHODOLOGY MEAU0013 DR. SHAMILA AZMAN PROF. DR. NORHISHAM BAKHARY PROF. IR. DR. AHMAD SAFUAN A RASHID M50 (Bilik Seminar 01-05-01)	ADVANCED DESIGN OF REINFORCED CONCRETE STRUCTURES MEAE1033 / SEAA5313 A.P. IR. DR. MARIYANA AIDA AB. KADIR IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. IZNI SYAHRIZAL IBRAHIM M48-202	BRIDGE ENGINEERING MEAE1133 IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. NOOR NABILAH SARBINI A.P. DR. ROSLLI NOOR MOHAMED M48-204	
1600-1650 (4pm)	FINITE ELEMENT ANALYSIS MEAE1053 A.P. Ts. DR. AHMAD RAZIN ZAINAL ABIDIN @ MD. TAIB DR. YIP BAO FANG M48-204	RESEARCH METHODOLOGY MEAU0013 DR. SHAMILA AZMAN PROF. DR. NORHISHAM BAKHARY PROF. IR. DR. AHMAD SAFUAN A RASHID M50 (Bilik Seminar 01-05-01)	ADVANCED DESIGN OF REINFORCED CONCRETE STRUCTURES MEAE1033 / SEAA5313 A.P. IR. DR. MARIYANA AIDA AB. KADIR IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. IZNI SYAHRIZAL IBRAHIM M48-202	BRIDGE ENGINEERING MEAE1133 IR. DR. WAN IKRAM WAJDEE WAN AHMAD A.P. DR. NOOR NABILAH SARBINI A.P. DR. ROSLLI NOOR MOHAMED M48-204	