

FINAL EXAM TIMETABLE WEEKEND PROGRAMME (UTM PESISIR)
SEMESTER I, SESSION 2026/2027
FACULTY/SCHOOL : FACULTY OF CIVIL ENGINEERING
PROGRAMME CODE : MEAEA1HKA , MEAJA1HKA & MEABA1HKA

DAY/DATE	TIME (START & END)	FINAL EXAM VENUE	FACULTY	PROGRAMME CODE	SUBJECT CODE	SUBJECT NAME	NO. OF STUDENTS	INVIGILATOR (ONE ONLY)	REMARKS (IF ANY)
31 JANUARY 2027 (SUNDAY)	9.00 AM - 11.30 AM	UTM KL	FKA	MEAJA1HKA	MEAJ1023	ADVANCED GEOTECHNICAL ANALYSIS AND DESIGN		Ir. Ts. Dr. Bakhtiar Affandy bin Othman (016-7020755)	
	9.00 AM - 11.30 AM	UTM KL	FKA	MEABA1HKA	MEAB2203	FUNDAMENTAL OF PROJECT MANAGEMENT		Ir. Ts. Dr. Ng Chiew Teng (014-9390714)	
	2.30 PM - 5.30 PM	UTM KL	FKA	MEAEA1HKA	MEAE1083	DESIGN OF PRESTRESSED CONCRETE		Ir. Dr. Wan Ikram Wajdee bin Wan Ahmad Kamal (019-7285040)	
13 FEBRUARY 2027 (SATURDAY)	9.00 AM - 11.30 AM	UTM KL	FKA	MEAEA1HKA	MEAE1013	ADVANCED STRUCTURAL ANALYSIS AND MODELLING		Ts. Dr. Nurul 'Azizah binti Mukhlis (017-3417073)	
	9.00 AM - 11.30 AM	UTM KL	FKA	MEAJA1HKA	MEAJ1083	ENVIRONMENTAL GEOTECHNICS		Dr. Siti Norafida binti Jusoh (013-7546450)	
14 FEBRUARY 2027 (SUNDAY)	9.00 AM - 11.30 AM	UTM KL	FKA	MEAEA1HKA	MEAE1143	TALL BUILDING SYSTEM ANALYSIS AND DESIGN		Ts. Dr. Chin Chee Loong 012-5278800)	
	9.00 AM - 11.30 AM	UTM KL	FKA	MEAJA1HKA	MEAJ1033	ADVANCED FOUNDATION ENGINEERING		Dr. Khairun Nissa binti Mat Said (018-7733304)	

Jadual ini hanya perlu diisi bagi Peperiksaan Akhir yang dijalankan secara Synchronous:

- Peperiksaan akhir dijalankan dalam tempoh peperiksaan dan tempoh peperiksaan tidak lebih 3 jam
- Peperiksaan akhir dijalankan dalam talian sepenuhnya menerusi platform UTM Learning sahaja

*ANY CHANGES WILL BE NOTIFIED FROM TIME TO TIME

* Kindly be informed that no examination within 4 – 9 February 2026.

Notes :

Core Courses, Elective Courses