

TIME TABLE , (MASTER BY COURSE) SEM 1 SESSION 2024/2025 (Mechanical)

Program Coordinator : DR. NAZATUL LIANA BINTI SUKIMAN (nazatul@um.edu.my)

NO.	Course		CREDIT HOURS	Class Schedule			
	CODE	COURSE		DAY	TIME	VENUE	LECTURER
Faculty Core Courses							
1	KQX7001	Research Methodology (Coursework)	3	Saturday	08.00am - 11.00am	Online/ DK 4	Ir. Dr. Khairunnisa Hasikin
2	KQX7002	Project Management ***	3	Sunday	09.00am - 12.00pm	Online/ DK 4	Prof. Ir. Dr. Wong Yew Hoong
Depart							
3	KQK 7002	Engineering Data Analytics	3	Saturday	12.00 pm – 3.00 pm	DK 5	Dr. Koo Shin Yee
4	KQK 7003	Thermal Systems Engineering	3	Sunday	09.00am -12.00pm	DK 5	Prof. Ir. Dr. Poo Balan Ganesan
5	KQK 7004	Energy Conversion and Storage	3	Saturday	12.00 pm – 3.00 pm	DK 4	Dr. Meor Mohd Faisal Meor Zulkifli
6	KQK 7007	Computational Fluid Dynamics	3	Saturday	3.00 pm – 6.00 pm	DK 4	Prof. Ir. Dr. Nik Nazri Nik Ghazali
7	KQK 7008	HVAC and Building Energy Management	3	Saturday	3.00 pm – 6.00 pm	DK 5	Dr. Mohd Nashrul Mohd Zubir / Prof. Dr. Kazi Md. Newaz Salim
8	KQK 7010	Machinery Vibration and Condition Monitoring	3	Sunday	3.00 pm – 6.00 pm	DK 4	Assoc. Prof. Ir. Dr. Ong Zhi Chao
9	KQK 7014	Materials Selection in Mechanical Design / Materials Selection and Design	3	Sunday	3.00 pm – 6.00 pm	DK 5	Dr. Nazatul Liana Sukiman
10	KQK 7016	Integrated Computer Aided Design in Product Development / Computer Aided Product Design and	3	Sunday	3.00 pm – 6.00 pm	DK 6	Assoc. Prof. Dr. Farazila Yusof / Dr. Edzrol Niza Mohamad
11	KQK 7001	Research Project P1 & P2 Pre-requisite: KQX7001	12	Follow The Timeline & Refer Coordinator Program			
12	KQK7018	Research Project P1 & P2	12	Follow The Timeline & Refer Coordinator Program			

KQK: For New Student Intake from 2021/2022

KQK7018 Research Project : For New Student Intake from 2023/2024

Min student = 5 to offer a subject

Examination date : **27.01.2023 -16.02.2025**

class will begin - **12.10.2024**

