

**LIST OF SUBJECTS OFFERED FOR 2017/2018
MASTER OF MECHANICAL ENGINEERING**

Semester 1 - Weekday

Code	Subject	CH
KQE7002	Analysis of Applied Engineering	3
KQE7003	Thermal systems Engineering	3
KQE7004	Energy Conversion and Storage	3
KQE7006	Renewable Energy	3
KQE7010	Noise And Vibration	3
KQE7011	Power Plant Engineering	3
KQA7002	Materials Selection And Design	3
KQX7002	Project Management	3
KQX7001	Research Methodology	3
KQE7001/ KXGX6102	Research Project	6/12

TIMETABLE FOR MASTER OF MECHANICAL ENGINEERING SESSION 2017/2018 SEMESTER 1

Program Coordinator : Ir. Dr. Ong Zhi Chao

KQK

NO.	Course		CREDIT HOURS	Class Schedule				EXAMINATION SCHEDULE (02.01.2018 TO 14.01.2018)			
	CODE	COURSE		DAY	TIME	VENUE	LECTURER	DATE	EXAM TIME		
Faculty Core Courses											
1	KQX7001	Research Methodology	3	Thurs	2.00 pm – 5.00 pm	DK6	Prof. Ir. Dr. Kaharudin Dimiyati	NO	NO		
2	KQX7002	Project Management	3	Wed	2.00 pm – 5.00 pm	DK6	Prof. Ir. Dr. Ramesh Singh Kuldip Singh/ Dr. Tan Chou Yong	09.01.2018 (Tuesday)	11.30 am – 1.30 pm		
Department Courses											
3	KQE7002	Analysis of Applied Engineering	3	Thurs	5.00 pm – 8.00 pm	Red Cube 2	Assoc. Prof. Dr. Nik Nazri Nik Ghazli	04.01.2018 (Thursday)	11.30 am – 1.30 pm		
4	KQE7003	Thermal systems Engineering	3	Tue	5.00 pm – 8.00 pm	Orange Cube 2	Assoc. Prof. Dr. Poo balan Ganesan	02.01.2018 (Tuesday)	11.30 am – 1.30 pm		
5	KQE7004	Energy Conversion and Storage	3	Fri	5.00 pm – 8.00 pm	Orange Cube 2	Assoc. Prof. Dr. Kazi Md Salim Newaz	05.01.2018 (Friday)	8.30 am – 10.30 pm		
6	KQE7006	Renewable Energy	3	Mon	5.00 pm – 8.00 pm	Orange Cube 1	Assoc. Prof. Dr. Chong Wen Tong / Dr. Ong Hwai Chyuan	03.01.2018 (Wednesday)	11.30 am – 1.30 pm		
7	KQE7010	Noise And Vibration	3	Wed	5.00 pm – 8.00 pm	Red Cube 2	Ir. Dr. Ong Zhi Chao/ Dr. Khoo Shin Yee	11.01.2018 (Thursday)	11.30 am – 1.30 pm		
8	KQE7011	Power Plant Engineering	3	Wed	5.00 pm – 8.00 pm	Red Cube 1	Dr. Mohd Zamri Zainon	12.01.2018 (Friday)	8.30 am – 10.30 pm		
9	KQA7002	Materials Selection And Design	3	Mon	5.00 pm – 8.00 pm	Green Cube 1	Assoc. Prof. Dr. Roslina Ahmad	08.01.2018 (Monday)	11.30 am – 1.30 pm		
10	KQE 7001 / KXGX6102	Research Project	12	Follow The Timeline							