



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

Fakulti
Kejuruteraan Awam
(FKA)


TENTATIVE TIMETABLE


No. Dokumen : FKA.B.JW.02(a)
Tarikh Kuatkuasa : 1 September 2016
Tarikh Semakan : 2 November 2016
Edisi : 01
No. Semakan : 00

DEPARTMENT : STRUCTURE AND MATERIALS
MASTER OF ENGINEERING (STRUCTURE) - MKAE

Sesi/ Semester : 2017/2018-1

No.	Course Code	Sec.	Lecture	Contact Hours	No. of Students	Academic Staff
1	UAP0010 / UAPA0010 / UAPA0013 Research Methodology	01	K	3	50	Prof. Dr. Mohammad Ismail, Dr. Ramadhansyah Putrajaya, Dr. Haryati Yaacob, Dr. Norhidayah Abdul Hassan, AP Dr. Mohd Ismid, Prof. Dr. Sobri Harun, Dr. Mohammadamin Azimi, Prof. Dr. Azmi Aris, Dr. Nor Eliza Elias, AP Dr. Shamsuddin Shahid
CORE & ELECTIVE GROUP A						
2	MKAE1013 Advanced Structural Analysis	01	K	3	50	Assoc. Prof. Dr. Suhaimi Abu Bakar (P) Assoc. Prof. Dr. Jamaludin Mohamad Yatim
3	MKAE1173 Structural Dynamics	01	K	3	50	Dr. Roslida Abd Samat (P) Dr. Ahmad Kueh Beng Hong
4	MKAE1203 Structural Reliability	01	K	3	50	Assoc. Prof. Dr. Norhazilan Md Nor (P) Prof. Dr. Nordin Yahaya
GROUP B						
5	MKAE1083 Advanced Design of Reinforced Concrete	01	K	3	50	Ir. Mohamad Salleh Yassin (P) Ir. Azhar Ahmad
6	MKAE1193 Design of Precast Concrete	01	K	3	50	Dr. Izni Syahrizal Ibrahim (P) Prof. Dr. Ahmad Baharuddin Abdul Rahman Dr. Noor Nabilah Sarbini
7	MKAJ1033 Advanced Foundation Engineering	01	K	3	50	Dr. Ahmad Safuan A Rashid (P) Prof. Dr. Khairul Anuar Kassim Prof. Ir. Dr. Ramli Nazir
GROUP C						
8	MKAE1053 Bridge Engineering	01	K	3	50	Assoc. Prof. Dr. Redzuan Abdullah (P) Prof. Dr. Azlan Abd Rahman Ir. Mohamad Salleh Yassin
9	MKAE1063 Tall Building System : Analysis & Design	01	K	3	50	Assoc. Prof. Dr. Abdul Kadir Bin Marsono (P) Mr. Mohd Zamri Ramli
10	MKAE1123 Maintenance of Seismic Structures and Materials	01	K	3	50	Dr. Sophia C Alih (P) Dr. Mohammadreza Vafaei
MASTERS PROJECT						
11	MKAE1514 - Master Project I	01			50	
12	MKAE1526 - Master Project II	01			50	


Coordinator Program
Programme Coordinator
Master of Engineering (Structure)
Faculty of Civil Engineering
Universiti Teknologi Malaysia
81310 Johor Bahru, Johor


PROF. IR. DR. ROSLI BIN MOHAMAD ZIN
Head Department
Ketua Jabatan Struktur dan Bahan
Fakulti Kejuruteraan Awam
Universiti Teknologi Malaysia
81310 Johor Bahru, Johor

Note: Head of Department / Unit / Coordinator must inform the academic staff the subjects that will be taught in the following semester.