

Program Time Table for Year 1 Program Name MKMF (AERONAUTICAL ENGINEERING)
Section 1 Semester 2, SESI 20172018

	(1) Sunday	(2) Monday	(3) Tuesday	(4) Wednesday	(5) Thursday
(1) 7.00-7.50					
(2) 8.00-8.50am	[INDUSTRIAL AERODYNAMICS AND WIND ENGINEERING] [MKMF2343] [Lecture] [1] [P20-210] [SHABUDIN MAT, DR.]	[INDUSTRIAL AERODYNAMICS AND WIND ENGINEERING] [MKMF2343] [Lecture] [1] [P20-215] [SHABUDIN MAT, DR.]			
(3) 9.00-9.50am		[INDUSTRIAL AERODYNAMICS AND WIND ENGINEERING] [MKMF2343] [Lecture] [1] [P20-215] [SHABUDIN MAT, DR.]			
(4) 10.00-10.50am		[COMPUTATIONAL METHOD FOR AEROSTRUCTURE] [MKMF2013] [Lecture] [1] [C25-214] [AINULLOTFI ABDUL LATIF, PM]	[JET PROPULSION] [MKMF2423] [Lecture] [1] [P23-IVAS] [MOHAMMAD NAZRI MOHD JAAFAR, PROF DR]		[JET PROPULSION] [MKMF2423] [Lecture] [1] [P23-IVAS] [MOHAMMAD NAZRI MOHD JAAFAR, PROF DR]
(5) 11.00-11.50am			[JET PROPULSION] [MKMF2423] [Lecture] [1] [P23-IVAS] [MOHAMMAD NAZRI MOHD JAAFAR, PROF DR]		
(6) 12.00-12.50pm					[HELICOPTER SYSTEM AND PERFORMANCE] [MKMF2513] [Lecture] [1] [C25-217] [MOHD SHARIFF AMMOO, DR.]
(7) 1.00-1.50pm					
(8) 2.00-2.50pm	[RESEARCH METHODOLOGY] [MKMF1903] [Lecture] [1] [C25-211]	[HELICOPTER SYSTEM AND PERFORMANCE] [MKMF2513] [Lecture] [1] [C25-211] [MOHD SHARIFF AMMOO, DR.]		[COMPUTATIONAL METHOD FOR AEROSTRUCTURE] [MKMF2013] [Lecture] [1] [C25-214] [AINULLOTFI ABDUL LATIF, PM]	
(9) 3.00-3.50pm	[RESEARCH METHODOLOGY] [MKMF1903] [Lecture] [1] [C25-211]	[HELICOPTER SYSTEM AND PERFORMANCE] [MKMF2513] [Lecture] [1] [C25-211] [MOHD SHARIFF AMMOO, DR.]		[COMPUTATIONAL METHOD FOR AEROSTRUCTURE] [MKMF2013] [Lecture] [1] [C25-214] [AINULLOTFI ABDUL LATIF, PM]	
(10) 4.00-4.50pm	[RESEARCH METHODOLOGY] [MKMF1903] [Lecture] [1] [C25-211]				
(11) 5.00-5.50pm					
(12) 6.00-6.50pm					

NO	SUBJECT	SECTION	PROGRAMME	LECTURER
1	MKMF1903 [RESEARCH METHODOLOGY] -CORE-	01	MKMF	PROF. DR. OMAR BIN YAAKOB 012-7086482 omar@mail.fkm.utm.my C23-428
2	MKMF2013 [COMPUTATIONAL METHOD FOR AEROSTRUCTURE] -CORE-	01	MKMF	ASSOC. PROF. DR. AINULLOTFI BIN ABDUL LATIF 07-5534754 019-7139855 lotfi@mail.fkm.utm.my C25-409 (Lecturer room)
3	MKMF2343 [INDUSTRIAL AERODYNAMICS AND WIND ENGINEERING] -ELECTIVE-	01	MKMF	DR. SHABUDIN BIN MAT 016-3143674 shabudin@mail.fkm.utm.my C24-310
4	MKMF2513 [HELICOPTER SYSTEM AND PERFORMANCE] - ELECTIVE-	01	MKMF	DR. MOHD SHARIFF BIN AMMOO 07-5534702 019-7732007 mshariff@mail.fkm.utm.my C23-233
5	MKMF2423 [JET PROPULSION] -ELECTIVE-	01	MKMF	PROF. DR. MOHAMMAD NAZRI BIN MOHD JAAFAR 07 – 5534755 019-7252225 nazri@fkm.utm.my C25 – 308