

TIME TABLE
Program MSc Computer Systems Engineering (CSE)
SEMESTER 2 2017-2018

Week	Date	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
	05 -11 Feb '18							*10 - 11 Feb '18* Registration of new students		
1	12 -18 Feb '18		*12 Feb '18* Briefing to new UTM AIS students				~16 Feb ~ Chinese New Year	~17 Feb ~ Chinese New Year		
2	19 -25 Feb '18	9am-5pm		MANN2103 (FT10)		MANN2103 (FT10)		MANN2103 (PT09)	MANN2103 (PT09)	
				MANN1013 (FT12)				MANN1013 (PT12)	MANN1013 (PT12)	
3	26 Feb - 04 March '18	9am-5pm		MANN2103 (FT10)		MANN2103 (FT10)		MANN2103 (PT09)	MANN2103 (PT09)	
				MANN1013 (FT12)		MANN1013 (FT12)		MANN1013 (PT12)	MANN1013 (PT12)	
4	05 - 11 March '18	9am-5pm		MANN2103 (FT10)	*07 March* 1st Assesment (Research Students)	MANN2103 (FT10)		MANN2103 (PT09)	MANN2103 (PT09)	
			MANN1023 (FT12)		MANN1023 (FT12)	MANN1013 (FT12)	MANN1023 (FT12)	MANN1013 (PT12)	MANN1013 (PT12)	
5	12 - 18 March '18	9am-5pm								
				MANN1013 (FT12)		MANN1013 (FT12)		MANN1023 (PT12)	MANN1023 (PT12)	
6	19 - 25 March '18	9am-5pm								
				MANN1043 (FT12)		MANN1023 (FT12)	MANN1043 (FT12)	MANN1023 (PT12)	MANN1023 (PT12)	
7	26 March - 01 Apr '18	9am-5pm								
			MANN1043 (FT12)	MANN1023 (FT12)		MANN1023 (FT12)	MANN1043 (FT12)	MANN1023 (PT12)	MANN1023 (PT12)	
8	02 - 08 April '18	9am-5pm	~02 Apr - 8 Apr ~ Semester Break							
9	09 - 15 April '18	9am-5pm						UAN0013 (PT)	UAN0013 (PT)	
								MANN2093 (PT10)	MANN2093 (PT10)	
			MANN1043 (FT12)	MANN1033 (FT12)		MANN1033 (FT12)	MANN1043 (FT12)	MANN1033 (PT12)	MANN1033 (PT12)	
10	16 - 22 April '18	9am-5pm	UAN0013 (FT)	UANP 6013 (FT) Sec 1		UANP 6013 (FT) Sec 1	UAN0013 (FT)	UAN0013 (PT)	UAN0013 (PT)	
								MANN2093 (PT10)	MANN2093 (PT10)	
				MANN1033 (FT12)		MANN1033 (FT12)		MANN1033 (PT12)	MANN1033 (PT12)	
11	23 - 29 April '18	9am-5pm	UAN0013 (FT)	UANP 6013 (FT) Sec 1	*24 Apr* 1st Assesment (Research Students)	UANP 6013 (FT) Sec 1	UAN0013 (FT)	UANP 6013 (PT) Sec 2	UANP 6013 (PT) Sec 2	
								MANN2093 (PT10)	MANN2093 (PT10)	
				MANN1033 (FT12)		MANN1033 (FT12)		*28 - 28 Apr '18 UTM 60th Convocation		
12	30 Apr - 06 May '18	9am-5pm		~1 May~ Labour Day				UANP 6013 (PT) Sec 2	UANP 6013 (PT) Sec 2	
13	07 - 13 May '18	9am-5pm	UAN0013 (FT)	UANP 6013 (FT) Sec 1		UANP 6013 (FT) Sec 1	UAN0013 (FT)	UAN0013 (PT)	UAN0013 (PT)	
								MANN1033 (PT12)	MANN1033 (PT12)	
14	14 - 20 May '18	9am-5pm						UANP 6013 (PT) Sec 2	UANP 6013 (PT) Sec 2	
			Presentation Project 1			Presentation Project 2				

15	21 - 27 May '18		Revision Week
16	28 May - 03 June '18		Final Examination Week for Semester 2 2017/2018 ~29 May ~ Wesak ~02 June ~ Nuzul Al Quran
17	04 - 10 June '18		Final Examination Week for Semester 2 2017/2018
18	11 - 17 June '18		Final Examination Week for Semester 2 2017/2018 ~15-16 June~ Eid Al Fitri
19	18 June - 31 Aug '18		Final Semester Long Vacation Semester 2 2017/2018

LECTURERS:

SEM 1

CODE	COURSE	FT12	PT12
MANN 1013	Systems Engineering	Dr Azizul Azizan	Dr Azizul Azizan
MANN 1023	Embedded System Analysis and Design	Dr Noor Azurati	Dr Noor Azurati
MANN 1033	System Architecture, Behaviour and Optimization	Dr Kamilia Kamardin	Dr Suriani Mohd Sam
MANN 1043	System Design for Security	AP Dr Salwani Mohd Daud	-
UANP 0013 (SEC01)	Research Methodology	Dr Suriani Mohd Sam	-
UANP 6013 (SEC02)	Informatics in Society	-	Dr Suraya Ya'acob

SEM2

CODE	COURSE	FT11	PT11
MANN 1043	System Design for Security	-	
MANN 1053	System Processors and Peripherals		
MANN 1063	System Testing and Evaluation		
MANN 2093	Wireless Networking		-
MANN 2113	Mobile Computing Systems		-
UANP 0013 (SEC02)	Research Methodology	-	Dr Suriyati Chuprat
MANN 1075	Project 1	Supervisors	-

SEM3

CODE	COURSE	FT10	PT10
MANN 2103	Machine Learning System	AP Dr Salwani Mohd Daud	-
MANN 2093	Wireless Networking	-	Mr Yusnaldi Md Yusof
MANN 2113	Mobile Computing Systems Programming	-	
MANN 1075	Project 1	-	
MANN 2087	Project 2	Supervisors	-
UANP 6013 (SEC01)	Informatics in Society	Dr Suraya Ya'acob	-

SEM4

CODE	COURSE	FT	PT9 AND OTHERS
MNN 2086/MANN2087	Project 2	-	Supervisors
MANN 1075	Project 1	-	Supervisors
MANN 2103	Machine Learning System	-	AP Dr Salwani Mohd Daud