

**TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER II, 2017/2018 ACADEMIC SESSION**

Last Revised: 8/2/2018
3.00pm

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday					
PHD	6.00pm - 9.00pm			WVX8001 (SSS)	MM6						
MCS ** For Prior Intake Session 2011/2012 Master of Computer Science (Research only)	6.00pm - 9.00pm			WXGX6101 (NAA) (Group 2)	DK 2						
MCS *(For Intake Session 2016/2017) Master of Computer Science (Research only)	6.00pm - 9.00pm			WOX7001 (NAA) (Group 2)	DK 2						
MIS *(For Intake Session 2016/2017) Master of Information Science (Research only)	6.00pm - 9.00pm			WOB7001 (NHA)	MM 2						
MdatSc Master of Data Science (Coursework)	6.00pm - 9.00pm	WQD7006 (AQMS)	DK 1	WQD7001 (SM)	MM4/ DK 1	WOX7001 (NMY) (Group 1)	DK 1	WQD7005 (TYW) (Group 1)	MM4/ DK 1	WQD7011 (LIM)	MM3/ DK 1
				WQD7007 (HWL)	MM1/ DK 2			WQD7005 (TBC) (Group 2)	MM6	WQD7010 (SRA)	MM4/ DK 2
MITM Master of Information Technology Management (Coursework)	6.00pm - 9.00pm	WQC7005 (BSA)	MM1	WQC7001 (AF;MAI)	MM2	WOX7001 (NMY) (Group 1)	DK 1	WOA7008 (AAN)	BK	WQC7007 (AF)	MM1
								WQD7005 (TYW) (Group 1)	MM4/ DK 1		
								WQD7005 (TBC) (Group 2)	MM6		
MLISc Master of Library and Information Science (Coursework)	6.00pm - 9.00pm	WQB7005 (AF;NHA)	ML	WQB7008 (YIA)	ML	WQB7001 (NHA)	MM2	WQB7009 (KK)	MM1	WQB7006 (YIA)	MM2
		WQB7014 (NAKS)	MM 2								
MCS (AC) *(For Intake Session 2016/2017) Master of Computer Science (Applied Computing) (Coursework & Dissertation)	6.00pm - 9.00pm	WOA7001 (RAM)	MM6	WOA7009 (HAJ)	MM6	WOX7001 (NAA) (Group 2)	DK2	WOA7005 (MO)	BT 1	WOA7012 (CCS)	ML
								WOA7008 (AAN)	BK		
MCS ** For Prior Intake Session 2011/2012 Master of Computer Science (Coursework & Dissertation)	6.00pm - 9.00pm	WXGA6109 (RAM)	MM6	WMGA6318 (HAJ)	MM6	WXGX6101 (NAA) (Group 2)	DK 2	WRGA6316 (MO)	BT 1	WAGA6312 (CCS)	ML
MST *(For Intake Session 2016/2017) Master of Software Engineering (Software Technology) (Coursework & Dissertation)	6.00pm - 9.00pm			WOC7004 (AMMA)	BT 1	WOX7001 (NAA) (Group 2)	DK2	WOC7006 (AAS)	MM2	WOC7003 (LSP)	BK
MSE ** For Prior Intake Session 2011/2012 Master of Software Engineering (Coursework & Dissertation)	6.00pm - 9.00pm					WXGX6101 (NAA) (Group 2)	DK 2			WXGC6302 (LSP)	BK
MLIS *(For Intake Session 2016/2017) Master of Information Science (Library Science) (Coursework & Dissertation)	6.00 pm -9.00pm	WOB7005 (AF;NHA)	ML	WOB7008 (YIA)	ML	WOB7001 (NHA)	MM2	WOB7012 (KK)	MM1	WOB7006 (YIA)	MM2
		WOB7014 (NAKS)	MM 2								

* For Intake Session 2016/2017

** For Prior Intake Session 2011/2012 (i.e. registration no. beginning with 11, 12, 13, 14, 15)

Note: WOX7001 Research Methodology (Group 1) - Master by Coursework for MdatSc and MITM
WOX7001 Reseach Methodology (Group 2) - Master by Coursework & Dissertation MCS (AC),MST and MLIS

This timetable is subject to change.

Students are advised to consult the latest version at <http://web.fsktm.um.edu.my/~jw/pg-timetable.pdf> for any changes.

NO	COURSE CODE	COURSE TITLE	CREDIT	LECTURER'S NAME	DEPT.
1	WQD7001	PRINCIPLE OF DATA SCIENCE	3	ASSOC. PROF. DR. SALIMAH MOKTHAR	IS
2	WQD7006	MACHINE LEARNING FOR DATA SCIENCE	4	DR. AZNUL QALIID MD SABRI	AI
3	WQD7007	BIG DATA MANAGEMENT	3	DR. HOO WAI LAM	IS
4	WQD7005 (GROUP 1)	DATA MINING	4	ASSOC. PROF. DR. TEH YING WAH	IS
	WQD7005 (GROUP 2)	DATA MINING	4	TBC	TBC
5	WQD7010	NETWORK AND SECURITY	4	DR. SAAIDAL RAZALLI AZZUHRI	CST
6	WQD7011	NUMERICAL OPTIMIZATION	4	DR. LIM CHEE KAU	AI
7	WQC7005	INFORMATION TECHNOLOGY PROJECT MANAGEMENT	3	DR. BUSYAIRAH SYD ALI	SE
8	WQC7001	INFORMATION TECHNOLOGIES IN MANAGEMENT	3	MR. ALI FAUZI AHMAD KHAN/ ASSOC. PROF. DR. MAIZATUL AKMAR ISMAIL	LIS
9	WQC7007	WEB COMMERCE	4	MR. ALI FAUZI AHMAD KHAN	LIS
10	WQB7005	TECHNOLOGIES FOR INFORMATION MANAGEMENT	3	MR. ALI FAUZI AHMAD KHAN/ ASSOC. PROF. DR. NOORHIDAWATI ABDULLAH	LIS
11	WOB7005	TECHNOLOGIES FOR INFORMATION MANAGEMENT	3		LIS
12	WQB7006	DIGITAL LIBRARIES	3	DR. YANTI IDAYA ASPURA MOHD KHALID	LIS
13	WOB7006	DIGITAL LIBRARIES	3		LIS
14	WQB7009	MANAGEMENT OF LIBRARY AND INFORMATION SERVICES	3	ASSOC. PROF. DR. KIRAN KAUR GURMIT SINGH	LIS
15	WOB7012	MANAGEMENT OF LIBRARY AND INFORMATION SERVICES	3		LIS
16	WQB7008	DEVELOPMENT OF INFORMATION COLLECTION	3	DR. YANTI IDAYA ASPURA MOHD KHALID	LIS
17	WOB7008	DEVELOPMENT OF INFORMATION COLLECTION	3		LIS
18	WQB7014	SPECIAL TOPICS IN LIBRARY & INFORMATION SCIENCE	3	DR. NORDIANA AHMAD KHARMAN SHAH	LIS
19	WOB7014	KNOWLEDGE MANAGEMENT FOR INFORMATION PROFESSIONALS	3		LIS
20	WOA7005	SPECIAL TOPICS IN DATA COMMUNICATION AND COMPUTER NETWORK	3	ASSOC. PROF. DR. MAZLIZA OTHMAN	CST
21	WRGA6316	SPECIAL TOPICS IN DATA COMMUNICATION AND COMPUTER NETWORK	3		CST
22	WOA7008	INFORMATION ASSURANCE	3	DR. AZAH ANIR NORMAN	IS
23	WOA7009	VIRTUAL REALITY CONCEPTS AND TECHNOLOGY	3	DR. HAMID ABDULLAH JALIB AL-TULEA	MM
24	WMGA6318	VIRTUAL REALITY CONCEPTS AND TECHNOLOGY	3		MM
25	WOA7001	ADVANCED ALGORITHMS	3	DR. RAM GOPAL RAJ	AI
26	WXGA6109	ADVANCED TOPICS IN PROGRAMMING	4		AI
27	WOA7012	IMAGE PROCESSING AND COMPUTER VISION	3	DR. CHAN CHEE SENG	AI
28	WAGA6312	IMAGE PROCESSING AND COMPUTER VISION	3		AI
29	WOC7003	SOFTWARE REUSABILITY	3	PROF. DR. LEE SAI PECK	SE
30	WXGC6302	SOFTWARE REUSABILITY	3		SE
31	WOC7004	ARCHITECTING SOFTWARE SYSTEMS	3	DR. ALI MOHAMMED MANSOOR ALASAHAG	SE
32	WOC7006	FORMAL SOFTWARE SPECIFICATIONS	3	DR. ASMIZA ABDUL SANI	SE
33	WVX8001 (PhD)	ADVANCED RESEARCH METHODS IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	3	PROF. DR. SITI SALWAH SALIM	SE
34	WOX7001 SESSION 17/18 ONWARDS (GROUP 1)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK)	3	DR. NORIZAN MOHD YASIN	IS
	WOX7001 SESSION *(For Intake Session 2016/2017) (GROUP 2)	RESEARCH METHODOLOGY (MASTER BY COURSEWORK AND DISSERTATION/ MASTER BY RESEARCH)	3	ASSOC. PROF. DR. NOR ANIZA BINTI ABDULLAH	CST
35	WXGX6101 ** (For Prior Intake Session 2011/2012) (GROUP 2)	RESEARCH FOUNDATIONS IN COMPUTER SCIENCES (MASTERS BY RESEARCH/ MASTER BY COURSEWORK AND DISSERTATION)	3	ASSOC. PROF. DR. NOR ANIZA BINTI ABDULLAH	CST
36	WQB7001	RESEARCH METHODS IN LIBRARY AND INFORMATION SCIENCE	3	ASSOC. PROF. DR. NOORHIDAWATI ABDULLAH	LIS
37	WOB7001	RESEARCH METHODS IN LIBRARY AND INFORMATION SCIENCE	3		LIS