

TIMETABLE FOR POSTGRADUATE SEMESTER I, 2025/2026

**FACULTY OF COMPUTER SCIENCE
AND INFORMATION TECHNOLOGY,
UNIVERSITI MALAYA**

<https://fsktm.um.edu.my/>

TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER I, 2025/2026
ACADEMIC SESSION

Last Revised: 29.09.2025
4.00PM

Program	Time	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
PHD (Doctor of Philosophy)	6.00pm - 9.00pm			WVX8001 (RMN) (OCC1)	ONLINE										
MCS Master of Computer Science (Research only)	6.00pm - 9.00pm					WOX7001 (MB) (OCC1)	ONLINE								
Note: WOX7001 Reseach Methodology (Group 1) - Master by Coursework & Dissertation - MCS (AC) and MSE (ST) - Master by Research - MCS															

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MCS (AC) [COHORT 2021-2022] Master of Computer Science (Applied Computing) (Coursework & Dissertation)	6.00pm - 9.00pm	WOA7001 (AAS) (OCC1)	MM4	WOC7020 (AD) (OCC2)	DK2	WOX7001 (MB) (OCC1)	ONLINE	WOA7018 (ZH) (OCC1)	BK2	WOA7015 (SSN) (OCC1)	MM3				
				WQD7003 (HSM) (OCC5)	MM1										
MSE (ST) [COHORT 2021-2022] Master of Software Engineering (Software Technology) (Coursework & Dissertation)	6.00pm - 9.00pm	WOC7015 (SHAH) (OCC1)	ML	WOC7020 (AD) (OCC3)	DK2	WOX7001 (MB) (OCC1)	ONLINE	WOC7004 (HSM) (OCC1)	ML	WOA7015 (SSN) (OCC2)	MM3				
										WOC7018 (NJ) (OCC1)	MM2				
Note: WOX7001 Reseach Methodology (Group 1) - Master by Coursework & Dissertation - MCS (AC) and MSE (ST) - Master by Research - MCS															

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Program	Time	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday		Sunday	
MdatSc [OLD COHORT AND REMOTE LEARNING] Master of Data Science (Coursework)	8.00 am - 11.00 am											WQD7007 (TH) (OCC4)	MM4		
												WQD7001 (MAI) (OCC4)	DK1		
												WQD7001 (MAI) (RL)	ONLINE		
	11.00am - 2.00 pm											WOX7001 (MYI) (RL)	ONLINE	WQD7009 (RYZ) (RL)	ONLINE
												WQD7004 (ATF) (OCC4)	MM3	WQD7009 (RYZ) (OCC4)	ONLINE
												WQD7004 (ATF) (RL)	ONLINE		
	3.00pm - 6.00pm											WQD7003 (AQMS) (RL)	ONLINE	WQD7008 (BRPJ) (RL)	ONLINE
	6.00pm - 9.00pm	WQD7006 (HWL) (OCC4)	MM3	WQD7003 (HSM) (OCC4)	MM1	WOX7001 (MYI) (OCC4)	ONLINE	WQD7005 (SNJ) (OCC1)	MM1	WQD7008 (BRPJ) (OCC4)	ONLINE				
Note: WOX7001 Research Methodology (Group 2) - Master by Coursework - McyberSec WOX7001 Research Methodology (Group 3) - Master by Coursework - MAI WOX7001 Reseach Methodology (Group 4, 5, 6 &7) - Master by Coursework - MDatSc Research Project (RP) must be completed in two consecutive semesters. Thus, to complete the programme in one year, you can register (RP) in Semester 2 2024/2025 and complete the project in Special Semester 2024/2025. However, we encourage you to register (RP) in special semester 2024/2025 and complete the project in Semester 1 2025/2026 or register (RP) in Semester 1 2025/2026 and complete the project in Semester 2 2025/2026 so that you have more time to complete the project.															

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MdatSc [COHORT 2024/2025 AND ABOVE] Master in Data Science (Coursework)	8.00 am - 11.00 am											WQD7007 (TH) (OCC3)	MM4		
												WQD7001 (MAI) (OCC3 & OCC5)	DK1		
	11.00am - 2.00 pm											WQD7004 (ATF) (OCC3)	MM3	WQD7009 (RYZ) (OCC2)	ONLINE
												WQD7012 (VIM) (OCC2)	MM1		
												WOX7001 (MYI) (OCC5)	ONLINE		
												WQD7003 (MSS) (OCC2)	MM4		
	3.00pm - 6.00pm											WQD7003 (AQMS) (OCC3)	MM4	WQD7008 (BRPJ) (OCC2)	ONLINE
												WQD7004 (PYSQ, PT) (OCC2)	MM3		
												WQD7007 (SND) (OCC2)	MM1		
	6.00pm - 9.00pm	WQD7001 (MAI) (OCC1)	DK2	WQD7003 (SSN) (OCC1)	MM3	WOX7001 (NAG) (OCC7)	ONLINE	WQD7004 (ATF) (OCC1)	MM3	WQD7008 (BRPJ) (OCC1)	ONLINE				
		WQD7001 (RRA) (OCC2)	BK1	WQD7007 (SND) (OCC1)	MM4	WQD7012 (VIM) (OCC1)	MM3			WQD7009 (RYZ) (OCC1)	ONLINE				
		WQD7012 (HWL) (OCC3)	MM3			WOX7001 (MYI) (OCC6)	ONLINE								

Note:

WOX7001 Research Methodology (Group 2) - Master by Coursework - McyberSec
 WOX7001 Research Methodology (Group 3) - Master by Coursework - MAI
 WOX7001 Research Methodology (Group 4, 5, 6 & 7) - Master by Coursework - MDatSc

Research Project (RP) must be completed in two consecutive semesters. Thus, to complete the programme in one year, you can register (RP) in Semester 2 2024/2025 and complete the project in Special Semester 2024/2025. However, we encourage you to register (RP) in special semester 2024/2025 and complete the project in Semester 1 2025/2026 or register (RP) in Semester 1 2025/2026 and complete the project in Semester 2 2025/2026 so that you have more time to complete the project.

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M CyberSec Master of Cyber Security (Coursework)	8.00 am - 11.00 am											WOX7001 (RMN) (OCC2)	ONLINE		
	6.00pm - 9.00pm	WQE7001 (RS) (OCC1)	CCNA	WQE7002 (MFZ) (OCC1)	MS			WQE7007 (AHMAD PT) (OCC1)	CCNA	WQE7011 (AWAW) (OCC1)	DK1				
					WQE7007 (AHMAD PT) (OCC2)	CCNA			WQE7002 (MFZ) (OCC2)	MS	WQE7008 (IA) (OCC1)	BK1			
WOX7001 Research Methodology (Group 2) - Master by Coursework - McyberSec WOX7001 Research Methodology (Group 3) - Master by Coursework - MAI WOX7001 Reseach Methodology (Group 4, 5, 6 & 7) - Master by Coursework - MDatSc Research Project (RP) must be completed in two consecutive semesters. Thus, to complete the programme in one year, you can register (RP) in Semester 2 2025/2026 and complete the project in Special Semester 2025/2026. However, we encourage you to register (RP) in special semester 2025/2026 and complete the project in Semester 1 2026/2027 or register (RP) in Semester 1 2026/2027 and complete the project in Semester 2 2026/2027 so that you have more time to complete the project.															

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M CyberSec Master of Cyber Security (Coursework) FOR INTAKE SEM II, 2024/2025	8.00 am - 11.00 am											WOX7001 (RMN) (OCC2)	ONLINE		
	6.00pm - 9.00pm	WQE7003 (OSY) (OCC1)	MM2	WOC7020 (AD) (OCC1)	DK2	WQE7005 (AWAW) (OCC1)	CCNA	WQE7004 (AAN) (OCC1)	BK1	WQE7011 (AWAW) (OCC1)	DK1				
											WQE7008 (IA) (OCC1)	BK1			
WOX7001 Research Methodology (Group 2) - Master by Coursework - McyberSec WOX7001 Research Methodology (Group 3) - Master by Coursework - MAI WOX7001 Reseach Methodology (Group 4, 5, 6 &7) - Master by Coursework - MDatSc Research Project (RP) must be completed in two consecutive semesters. Thus, to complete the programme in one year, you can register (RP) in Semester 2 2025/2026 and complete the project in Special Semester 2025/2026. However, we encourage you to register (RP) in special semester 2025/2026 and complete the project in Semester 1 2026/2027 or register (RP) in Semester 1 2026/2027 and complete the project in Semester 2 2026/2027 so that you have more time to complete the project.															

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MAI Master of Artificial Intelligence (Coursework)	8.00 am - 11.00 am											WQF7002 (UZI) (OCC3)	BK	WQF7011 (WCS) (OCC1)	ONLINE
	11.00am - 2.00 pm											WQF7006 (ZM) (OCC3)	BK	WQF7009 (LCK) (OCC1)	ONLINE
	3.00pm - 6.00pm											WOA7015 (LCK) (OCC4)	BK		
	6.00pm - 9.00pm	WQF7002 (ER) (OCC1)	DK1	WQF7006 (NRJ) (OCC1)	DK1	WOX7001 (CCS) (OCC3)	ONLINE	WQF7006 (NRJ) (OCC2)	MM4	WOA7015 (CCS) (OCC3)	DK2				
		WOA7015 (LCK) (OCC5)	MM1							WQF7002 (MLB) (OCC2)	MM4				

Note:

WOX7001 Research Methodology (Group 2) - Master by Coursework - McyberSec
WOX7001 Research Methodology (Group 3) - Master by Coursework - MAI
WOX7001 Reseach Methodology (Group 4, 5, 6 &7) - Master by Coursework - MDatSc

Research Project (RP) must be completed in two consecutive semesters. Thus, to complete the programme in one year, you can register (RP) in Semester 2 2024/2025 and complete the project in Special Semester 2024/2025. However, we encourage you to register (RP) in special semester 2024/2025 and complete the project in Semester 1 2025/2026 or register (RP) in Semester 1 2025/2026 and complete the project in Semester 2 2025/2026 so that you have more time to complete the project.

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NO	COURSE CODE	COURSE TITLE	CREDIT	LECTURER'S NAME	INT.	DEPT.	
1	WQD7001 (OCC1)	PRINCIPLE OF DATA SCIENCE	3	ASSOC. PROF. DR. MAIZATUL AKMAR ISMAIL	MAI	IS	
	DR. RASHA RAGHEB ATALLAH			RRA	CST		
	WQD7001 (OCC 3, 4 & 5) + (RL)	PRINCIPLE OF DATA SCIENCE		ASSOC. PROF. DR. MAIZATUL AKMAR ISMAIL	MAI	IS	
2	WQD7003 (OCC 1)	DATA ANALYTICS	3	DR. SAW SHIER NEE	SSN	AI	
	DR. MUHAMMAD SHAHREEZA SAFIRUZ KASSIM			MSS	AI		
	WQD7003 (OCC 2)	DATA ANALYTICS		ASSOC. PROF. DR. AZNUL QALID MD SABRI	AQMS	AI	
	WQD7003 (OCC 3) + (RL)			DATA ANALYTICS	DR. HEMA SUBRAMANIAM	HSM	SE
3	WQD7003 (OCC 4)	DATA ANALYTICS					
	WQD7004 (OCC 1)	PROGRAMMING FOR DATA SCIENCE	4	ASSOC. PROF. DR. ANG TAN FONG	ATF	CST	
	WQD7004 (OCC 2)			DR. PAULINE YEOH SHAN QING	PYSQ	PT	
WQD7004 (OCC 3 & 4) + (RL)	PROGRAMMING FOR DATA SCIENCE	ASSOC. PROF. DR. ANG TAN FONG		ATF	CST		
4	WQD7005 (OCC 1)	DATA MINING	4	DR. SITI NURLIANA JAMALI	SNI	SE	
5	WQD7006 (OCC 4)	MACHINE LEARNING FOR DATA SCIENCE	4	DR. HOO WAI LAM	HWL	IS	
	WQD7012 (OCC 3)	APPLIED MACHINE LEARNING					
6	WQD7012 (OCC 2)	APPLIED MACHINE LEARNING	4	PROFESSOR TS. DR. VIMALA BALAKRISHNAN	VIM	IS	
	WQD7012 (OCC1)						
7	WQD7007 (OCC 1)	BIG DATA MANAGEMENT	3	TS. DR. MOHD SHAHRUL NIZAM MOHD DANURI	SND	IS	
	WQD7007 (OCC 2)						
	WQD7007 (OCC 3 & OCC 4)			ASSOC. PROF. DR. TUTUT HERAWAN	TH	IS	
8	WQD7008 (OCC 1 & 4)	PARALLEL AND DISTRIBUTED COMPUTING	4	DR. BRYAN RAJ PETER JABARAJ	BRPJ	CST	
	WQD7008 (OCC 2) + (RL)	PARALLEL AND DISTRIBUTED COMPUTING					DR. BRYAN RAJ PETER JABARAJ
9	WQD7009 (OCC 1)	BIG DATA APPLICATIONS & ANALYTICS	4	DR. RIYAZ AHAMED	RYZ	IS	
	WQD7009 (OCC 2,4) + (RL)	BIG DATA APPLICATIONS & ANALYTICS					DR. RIYAZ AHAMED
10	WQE7001 (OCC 1)	CYBER SECURITY	3	ASSOC. PROF. DR. ROSLI BIN SALLEH	RS	CST	
11	WQE7002 (OCC 1)	ADVANCED NETWORK SECURITY PROGRAMMING	4	DR. MUHAMMAD FAIZ BIN MOHD ZAKI	MFMZ	CST	
	WQE7002 (OCC 2)						
12	WQE7003 (OCC1)	CRYPTOGRAPHY AND INFORMATION HIDING	3	DR. ONG SIM YING	OSY	SE	
13	WQE7004 (OCC1)	INFORMATION ASSURANCE	3	ASSOC. PROF. DR. AZAH ANIR NORMAN	AAN	IS	
14	WQE7005 (OCC1)	ADVANCED DIGITAL FORENSICS	3	PROFESSOR TS. DR. AINUDDIN WAHID ABDUL WAHAB	AWAW	MM	
15	WQE7007 (OCC 1)	NETWORK TECHNOLOGY AND SECURITY	3	DR. AHMAD SHAFARIDZ	AS	PT	
	WQE7007 (OCC 2)						
16	WQE7008 (OCC 1)	WIRELESS NETWORK AND MOBILE COMPUTING	4	ASSOC. PROF. DR. ISMAIL AHMEDY	IA	CST	
17	WQE7011 (OCC 1)	ADVANCED COMPUTER PENETRATION AND DEFENCE	4	PROF. TS. DR. AINUDDIN WAHID BIN ABDUL WAHAB	AWAW	MM	
18	WOC7020 (OCC 1)	ADVANCED INTERNET OF THINGS	3	DR. ADELEH ASEMI ZAVAREH	AD	SE	
19	WQF7002 (OCC 1)	ARTIFICIAL INTELLIGENCE TECHNIQUES	3	DR. ERMA RAHAYU BINTI MOHD FAIZAL ABDULLAH	ER	AI	
	DR. MOHAMED N. M. LUBANI			MLB			
	WQF7002 (OCC3)			DR. UZAIR ISTIAQ	UZI		
20	WQF7006 (OCC 1)	COMPUTER VISION AND IMAGE PROCESSING	3	DR. NURUL BINTI JAPAR	NJ		
	WQF7006 (OCC 2)				DR. ZAINAB MALIK		
	WQF7006 (OCC 3)						
21	WOA7015 (OCC 3)	ADVANCED MACHINE LEARNING	3	PROF. IR. DR. CHAN CHEE SENG	CCS		
22	WOA7015 (OCC 4)	ADVANCED MACHINE LEARNING	3	PROF. DR. LOO CHU KIONG	LCK		
	WOA7015 (OCC5)						
23	WQF7009 (OCC 1)	EXPLAINABLE ARTIFICIAL INTELLIGENCE (XAI)	3	PROF. DR. LOO CHU KIONG	LCK		
24	WQF7011 (OCC 1)	COGNITIVE COMPUTING	3	DR. WOO CHAW SENG	WCS		
25	WOA7001 (OCC 1)	ADVANCED ALGORITHMS	3	DR. ASMIZA ABDUL SANI	AAS	SE	
26	WOC7020 (OCC 2) & (OCC 3)	ADVANCED INTERNET OF THINGS	3	DR. ADELEH ASEMI ZAVAREH	AD	SE	
27	WQD7003 (OCC 5) MCS (AC)	DATA ANALYTICS	3	DR. HEMA SUBRAMANIAM	HSM	SE	
28	WOA7018 (OCC 1)	AUTONOMOUS ROBOTICS	3	DR. ZATI HAKIM AZIZUL HASAN	ZH	AI	
29	WOA7015 (OCC 1) & (OCC 2)	ADVANCED MACHINE LEARNING	3	DR SAW SHIER NEE	SSN	AI	
30	WOC7004 (OCC 1)	ARCHITECTING SOFTWARE SYSTEMS	3	DR. HEMA SUBRAMANIAM	HSM	SE	
31	WOC7015 (OCC 1)	SOFTWARE VERIFICATION AND VALIDATION	3	ASSOC. PROF DR. SITI HAFIZAH AB HAMID	SHAH	SE	
32	WOC7018 (OCC 1)	REQUIREMENTS ENGINEERING	3	DR. NAZEAN JOMHARI	NJ	SE	
33	WVX8001 (PhD) (OCC 1)	ADVANCED RESEARCH METHODS IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	3	PROFESSOR TS. DR. RAFIDAH MD NOOR	RMN	CST	
34	WOX7001 (OCC 1)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK AND DISERTATION/MASTER BY RESEARCH) ((MCS/MCS (AC)/MSE (ST))	3	ASSOC. PROF. DR MUMTAZ BEGUM PEER MUSTAFA	MBPM	SE	
	WOX7001 (OCC 2)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (McyberSc)		PROFESSOR. TS. DR. RAFIDAH MD NOOR	RMN	CST	
	WOX7001 (OCC 3)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MAI)		PROFESSOR. IR. DR. CHAN CHEE SENG	CCS	AI	
	WOX7001 (OCC 4)	RESEARCH METHODOLOGY (MASTER BY COURSEWORK) (MdatSc)		PROFESSOR DR. MOHD YAMANI IDNA IDRIS	MYI	CST	
	WOX7001 (OCC 5)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MdatSc)					
	WOX7001 (RL & OCC 6)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MdatSc)		PROFESSOR DR. MOHD YAMANI IDNA IDRIS	MYI	CST	
	WOX7001 (OCC 7)	RESEARCH METHODOLOGY (MASTER BY COURSEWORK) (MdatSc)		ASSOC. PROF. DR. NORUHAN ABDUL GHANI	NAG	IS	

**TIMETABLE FOR
POSTGRADUATE
SEMESTER I,
2025/2026**

**MASTER OF DATA SCIENCE
(REMOTE LEARNING)**

Master of Data Science (Remote Learning) Schedule Weekend

Semester 1 2025/2026

Course Code	Course Name	Type	Credit	Lecturer	Time Table
WQD7001	Principles of Data Science	Core	3	Assoc. Prof. Dr. Maizatul Akmar Ismail	Saturday 8.00AM – 11.00AM
WOX7001	Research Methodology	Core	3	Professor Dr. Mohd Yamani Idna Idris	Saturday 11:00AM – 2.00PM
WQD7003	Data Analytics	Core	3	Assoc. Prof. Ts. Dr. Aznul Qalid Md Sabri	Saturday 3:00PM – 6:00PM
WQD7004	Programming for Data Science	Core	3	Assoc. Prof. Dr. Ang Tan Fong	Saturday 11:00AM – 2.00PM
WQD7008	Parallel and Distributed Computing	Elective	4	Dr. Bryan Raja Peter Jabaraj	Sunday 3:00PM – 6:00PM
WQD7009	Big Data Applications & Analytics	Elective	4	Dr. Riyaz Ahamed	Sunday 11:00AM – 2:00PM

*Time table for courses is subject to change.

WQD7002/WQD7023 Data Science Research Project must be completed in two consecutive semesters. If you register Semester 1 2025/2026, you must complete the project in Semester 2 2025/2026.

If you register Semester 2 2025/2026, you must complete the project in special semester 2025/2026.

If you register for special semester 2025/2026, you must complete the project in Semester 1 2026/2027.

Note: This timetable is for Remote Learning students who registered in 2022/2023 and 2023/2024 academic sessions only.