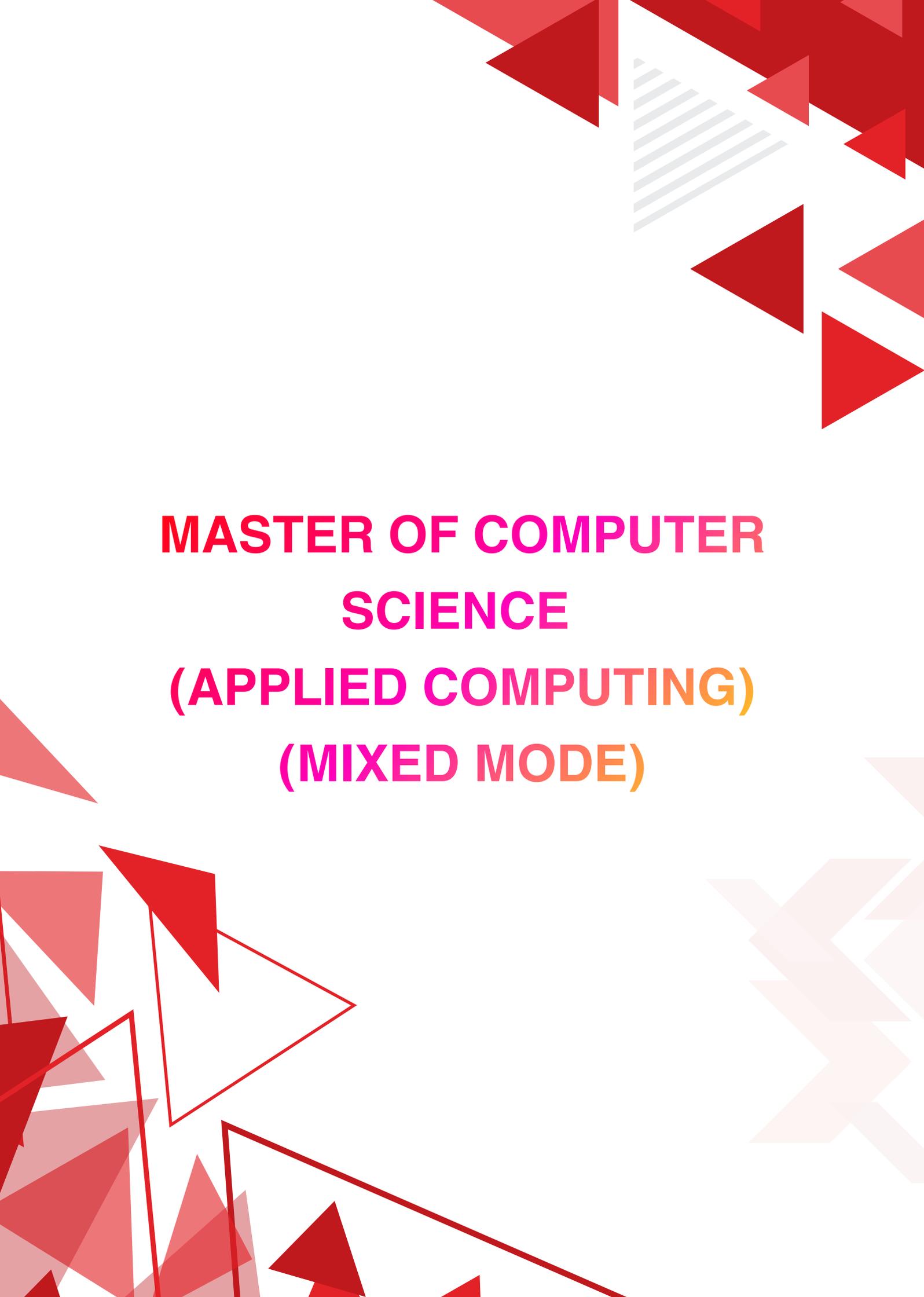




POSTGRADUATE PROGRAMME KIT

FACULTY OF COMPUTER SCIENCE
AND INFORMATION TECHNOLOGY,
UNIVERSITI MALAYA

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



**MASTER OF COMPUTER
SCIENCE
(APPLIED COMPUTING)
(MIXED MODE)**

COURSE PLAN

ACADEMIC SESSION 2025/2026

INTAKE SEMESTER II 2025/2026

MASTER OF COMPUTER SCIENCE (APPLIED COMPUTING)		Credits	Semester II 2025/2026	Semester I 2026/2027	Semester II 2026/2027
Core Courses					
WOX7001	*Research Methodology	3		√	
WOA7001	Advanced Algorithms	3		√	
WOA7015	Advanced Machine Learning	3		√	
WOA7016	Cloud Computing	3	√		
WOA7017	Security Risk Analysis and Evaluation	3	√		
WOC7021	Dissertation	21		√**	√**
Elective Courses [Students are required to choose any two (2) courses from the list below]					
WOA7018	Autonomous Robotics	3		√	
WOA7019	Augmented Reality	3	√		
WOC7014	Framework-Based Software Design and Development	3	√		
WOC7020	Advanced Internet of Things	3		√	
WQD7003	Data Analytics	3		√	

* Students are required to register for the Research Methodology course in their first semester.

** Students are only allowed to register for a Dissertation after completing six (6) credits of coursework.

Note: The courses that will be offered every semester are subject to change.



**MASTER OF SOFTWARE
ENGINEERING
(SOFTWARE TECHNOLOGY)
(MIXED MODE)**

COURSE PLAN

ACADEMIC SESSION 2025/2026

INTAKE SEMESTER II 2025/2026

MASTER OF SOFTWARE ENGINEERING (SOFTWARE TECHNOLOGY)		Credits	Sem II 2025/2026	Sem I 2026/2027	Sem II 2026/2027
Core Courses					
WOX7001*	Research Methodology	3	√		
WOC7004	Architecting Software Systems	3		√	
WOC7014	Framework Based Software Design and Development	3	√		
WOC7015	Software Verification and Validation	3		√	
WOC7016	Software Project Management	3	√		
WOC7024 (P1)**	Dissertation (P1)	9		√**	
WOC7024 (P2)	Dissertation (P2)	12			√**
Elective Courses [Students are required to choose any 2 courses from the list below]					
WOA7015	Advanced Machine Learning	3		√	
WOA7017	Security Risk Analysis and Evaluation	3	√		
WOC7017	Big Data Processing	3	√		
WOC7018	Requirements Engineering	3		√	
WOC7019	User Experience Design Studio	3	√		
WOC7020	Advanced Internet of Things	3		√	

* Students are required to register for the Research Methodology course in their first semester.

** Students are only allowed to register for a Dissertation after completing six (6) credits of coursework and have taken or taking WOX7001 Research Methodology.

Note: The courses that will be offered every semester are subject to change.



**MASTER IN DATA SCIENCE
(COURSEWORK)**

COURSE PLAN

ACADEMIC SESSION 2025/2026

INTAKE SEMESTER II 2025/2026

MASTER IN DATA SCIENCE		Credits	Semester II 2025/2026	Semester III 2025/2026	Semester I 2026/2027
Core Courses					
WOX7001	Research Methodology	3	√		
WQD7001	Principles of Data Science	3	√		
WQD7003	Data Analytics	3	√		
WQD7004	Programming for Data Science	4	√		
WQD7007	Big Data Management	3			√
WQD7012	Applied Machine Learning	4			√
WQD7025	**Data Science Research Project	10		√	√
Elective Courses [Students are required to choose any 2 courses from the list below]					
WQD7005	Data Mining	4	√		
WQD7008	Parallel and Distributed Computing	4			√
WQD7009	Big Data Applications & Analytics	4			√
WQD7010	Network and Security	4	√		
WQD7013	Statistics for Data Science	4	√		
WQF7007	Natural Language Processing	4	√		

Note:

**Students are only allowed to register for WQD7025 Data Science Research Project after completing at least three (3) core discipline courses (including WOX7001).

For Data Science Research Project (P1 and P2) must complete the project in **consecutive semesters**.

Example:

- P1 in Special Semester and P2 in Semester I
- P1 in Semester II and P2 in Special Semester
- P1 in Semester I and P2 in Semester II

The courses that will be offered every semester are subject to change.



MASTER OF CYBER SECURITY
(COURSEWORK)

COURSE PLAN

ACADEMIC SESSION 2025/2026

INTAKE SEMESTER II 2025/2026

MASTER OF CYBER SECURITY		Credits	Semester II 2025/2026	Semester III 2025/2026	Semester I 2026/2027
Core Courses					
**WOX7001	Research Methodology (OCC7)	3	√		√
**WQE7001	Cyber Security (OCC1)	3	√		
**WQE7002	Advanced Network Security Programming (OCC1)	4	√		
**WQE7007	Network Technology and Security (OCC1)	3	√		
WQE7003	Cryptography and Information Hiding	3			√
WQE7004	Information Assurance	3			√
WQE7005	Advanced Digital Forensics	3			√
WOC7020	Advanced Internet of Thing	3			√
WQE7023	Cyber Security Research Project	10		√	√
Elective Courses [Students are required to choose any 2 courses from the list below]					
WQE7008	Wireless Networking and Mobile Computing	4			√
WQE7011	Advanced Computer Penetration and Defense	4			√
WQE7009	Emerging Cyber Security Trends	4	√		
WQE7010	Cloud Computing	4	√		

Note:

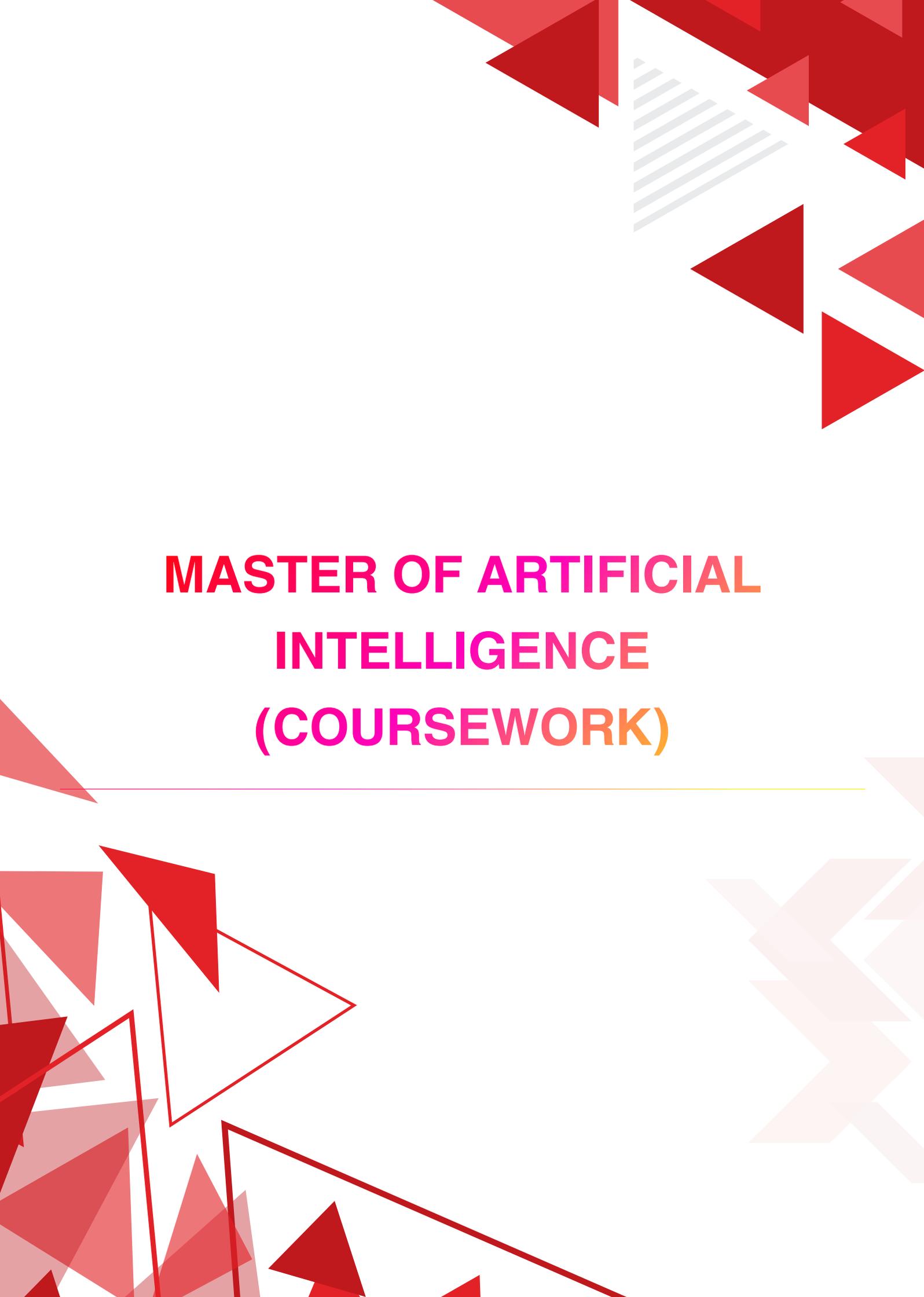
*Students are only allowed to register for the *WQE7006/WQE7023 (commencement of the 2023/2024 academic year) Cyber Security Research Project* after completing at least three (3) core discipline courses (including WOX7001).

For Cyber Security Research Project (P1 and P2) must complete the project in **consecutive semesters**.

Example:

- P1 in Special Semester and P2 in Semester I
- P1 in Semester II and P2 in Special Semester
- P1 in Semester I and P2 in Semester II

Note: The courses that will be offered every semester are subject to change.



**MASTER OF ARTIFICIAL
INTELLIGENCE
(COURSEWORK)**

COURSE PLAN

ACADEMIC SESSION 2025/2026

INTAKE SEMESTER II 2025/2026

MASTER OF ARTIFICIAL INTELLIGENCE		Credits	Semester II 2025/2026	Semester III 2025/2026	Semester I 2026/2027
Core Courses					
WOX7001	*Research Methodology	3	√		√
WOA7015	Advanced Machine Learning	3			√
WQF7002	Artificial Intelligence Techniques	3			√
WQF7006	Computer Vision and Image Processing	3			√
WQF7007	Natural Language Processing	4	√		
WQF7003	Intelligent Computation	4	√		
WQF7004	Data Analytics in Artificial Intelligence	3	√		
WQF7005	Data Privacy and Artificial Intelligence Ethics	3	√		
WQF7023	Artificial Intelligence Research Project	10		√	√
Elective Courses [Students are required to choose any two (2) courses from the list below]					
WQF7008	Practical Deep Learning	3	√		
WQF7009	Explainable Artificial Intelligence (XAI)	3			√
WOA7019	Augmented Reality	3	√		
WQF7010	Robotics and Automation	3	√		
WQF7011	Cognitive Computing	3			√

Note:

*Students are only allowed to register for the *WQF7023 AI Research Project* after completing at least three (3) core discipline courses (including WOX7001).

For Artificial Intelligence Research Project (P1 and P2) must complete the project in **consecutive semesters**.

Example:

- P1 in Special Semester and P2 in Semester I
- P1 in Semester II and P2 in Special Semester
- P1 in Semester I and P2 in Semester II

The courses that will be offered every semester are subject to change.



**MASTER OF COMPUTER
SCIENCE
(RESEARCH)**

COURSE PLAN

ACADEMIC SESSION 2025/2026

MASTER OF COMPUTER SCIENCE		Credits
COURSES		
WOX7001	Research Methodology	3
WOX7002	Dissertation	-

Note for new students:

- If you registered in Lecture Week 4 or later, do not register for WOX7001 Research Methodology. Instead, please register for WOX7002 Dissertation.
- In the upcoming semester, you may proceed to register for WOX7002 Dissertation.



DOCTOR OF PHILOSOPHY
(RESEARCH)

COURSE PLAN

ACADEMIC SESSION 2025/2026

DOCTOR OF PHILOSOPHY		Credits
COURSES		
WVX8001	Advanced Research Methods in Computer Science and Information Technology	3
WVX8002	Thesis	1

Note for new students:

- If you registered in Lecture Week 4 or later, do not register for WVX8001 Advanced Research Methods in Computer Science and Information Technology. Instead, please register for WVX8002 Thesis.
- In the upcoming semester, you may proceed to register for WVX8002 Thesis.



**TIMETABLE FOR
POSTGRADUATE
SEMESTER II
2025/2026**

**TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER II, 2025/2026
ACADEMIC SESSION**

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
PHD (Doctor of Philosophy)	6.00 pm - 9.00 pm		WVX8001 (CTK) (OCC1)	Online				
MCS Master of Computer Science (Research only)	6.00 pm - 9.00 pm			WOX7001 (SUH) (OCC3)	Online			
<p>Note: WOX7001 Reseach Methodology (Group 1) - MCS (AC) (Group 2) - MSE (ST) (Group 3) - Master by Research - MCS</p>								

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

**TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER II, 2025/2026
ACADEMIC SESSION**

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
MCS (AC) [COHORT 2021-2022] Master of Computer Science (Applied Computing) (Coursework & Dissertation)	6.00 pm - 9.00 pm	WOC7014 (NMD) (OCC2) MM3	WOA7019 (NAA) (OCC1) MM1	WOX7001 (SUH) (OCC1) Online	WOA7017 (OMAR PT) (OCC1) DK2	WOA7016 (HZM) (OCC1) MM1		
MSE (ST) [COHORT 2021-2022] Master of Software Engineering (Software Technology) (Coursework & Dissertation)	6.00 pm - 9.00 pm	WOC7014 (NMD) (OCC1) MM3	WOC7017 (MB) (OCC1) ML	WOX7001 (SUH) (OCC2) Online	WOA7017 (OMAR PT) (OCC2) DK2	WOC7016 (HSM) (OCC1) BK1		
					WOC7019 (RJRY) (OCC1) BK2			

Note:
WOX7001 Reseach Methodology
(Group 1) - MCS (AC)
(Group 2) - MSE (ST)
(Group 3) - Master by Research - MCS

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

**TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER II, 2025/2026
ACADEMIC SESSION**

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
MDS [OLD COHORT AND REMOTE LEARNING] Master of Data Science (Coursework)	8.00 am - 11.00 am						WQD7005 (TYW) (RL) ONLINE	WQD7011 (LIM) (OCC4) ONLINE
	11.00 am - 2.00 pm							WQD7010 (SRA) (RL) ONLINE
	3.00 pm - 6.00 pm						WQD7007 (SND) (RL) ONLINE	WQD7006 (RYZ) (RL) ONLINE
	6.00 pm - 9.00 pm	WQD7001 (MAI) (OCC4) DK2	WQD7003 (KD) (OCC4) MM3	WOX7001 (NMS) (OCC4) ONLINE	WQD7004 (ATF) (OCC4) MM3	WQD7010 (SRA) (OCC4) ONLINE		
WQD7006 (HWL) (OCC1) MM4		WQD7007 (TH) (OCC4) MM4		WQD7005 (TYW) (OCC4) DK1				

Note:

WOX7001 Research Methodology (Group 7) - Master by Coursework - MCyberSec

WOX7001 Research Methodology (Group 4, 5 & 6) - Master by Coursework - MDS

WOX7001 Research Methodology (Group 8) - Master by Coursework - MAI

*WQF7007 is only for 2024/2025 students. Intake 2023/2024 is not allowed to register for this course.

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.

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

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

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
MDS [COHORT 2024/2025 AND ABOVE] Master in Data Science (Coursework)	8.00 am - 11.00 am						WOX7001 (MB) (OCC6) ONLINE		
								WQD7007 (TH) (OCC2) MM3	
								WQD7005 (TYW) (OCC2) ONLINE	
	11.00 am - 2.00 pm							WQD7012 (FAN) (OCC2) MM1	WQD7010 (SRA) (OCC2) ONLINE
								WQD7003 (KD) (OCC2) MM3	
	3.00 pm - 6.00 pm							WQD7004 (OSY) (OCC2) MM3	WQD7012 (RYZ) (OCC3) ONLINE
								WQD7007 (SND) (OCC3) ONLINE	
								WQF7007 (MLB) (OCC3) DK1	
	6.00 pm - 9.00 pm	WQD7001 (MAI) (OCC1) DK2	WQD7003 (KD) (OCC1) MM3	WOX7001 (NMS) (OCC5) ONLINE	WQD7004 (ATF) (OCC1) MM3	WQD7010 (SRA) (OCC1) ONLINE			
		WQD7012 (HWL) (OCC1) MM4	WQD7007 (TH) (OCC1) MM4	WQD7001 (NRJ) (OCC2) DK2	WQD7005 (TYW) (OCC1) DK1	WQD7013 (HA) (OCC1) DK1			

Note:
 WOX7001 Research Methodology (Group 7) - Master by Coursework - M CyberSec
 WOX7001 Research Methodology (Group 4, 5 & 6) - Master by Coursework - MDS
 WOX7001 Research Methodology (Group 8) - Master by Coursework - MAI
 *WQF7007 is only for 2024/2025 students. Intake 2023/2024 is not allowed to register for this course.

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.

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

**TIMETABLE FOR POSTGRADUATE PROGRAMMES
SEMESTER II, 2025/2026
ACADEMIC SESSION**

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
M CyberSec Master of Cyber Security (Coursework)	8.00 am - 11.00 am						WQE7001 (NFS) (OCC1) CCNA	
	3.00 pm - 6.00 pm						WQE7007 (NFS) (OCC1) CCNA	
	6.00 pm - 9.00 pm	WQE7003 (OSY) (OCC1) CCNA	WQE7004 (AAN) (OCC1) BK2	WQE7005 (AWAW) (OCC1) CCNA	WOC7020 (MYI) (OCC1) CCNA	WQE7009 (AK) (OCC1) CCNA		
			WQE7002 (MFZ) (OCC1) CCNA	WOX7001 (AK) (OCC7) ONLINE		WQE7010 (BRPJ) (OCC1) MM4		

Note:

WOX7001, WQE7001, WQE7002, WQE7007, WQE7009 and WQE7010 are allowed for new student intake Sem II, 2025/2026 only.

Note:

WOX7001 Research Methodology (Group 7) - Master by Coursework - M CyberSec

WOX7001 Research Methodology (Group 4, 5 & 6) - Master by Coursework - MDS

WOX7001 Research Methodology (Group 8) - Master by Coursework - MAI

*WQE7007 is only for 2024/2025 students. Intake 2023/2024 is not allowed to register for this course.

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.

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

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

Last Revised:13.02.2026
12.00PM

Program	Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday			
MAI Master of Artificial Intelligence (Coursework)	8.00 am - 11.00 am						WQF7003 (LIM) (OCC3)	DK1			
	11.00 am - 2.00 pm						WQF7004 (ZM) (OCC2)	MM4			
	3.00 pm - 6.00 pm						WQF7007 (MLB) (OCC2)	DK1			
	6.00 pm - 9.00 pm	WQF7003 (LIM) (OCC1 & OCC2)	DK1	WQF7007 (NI) (OCC1)	BK1	WQF7004 (MSS) (OCC1)	MM4	WQF7005 (CCS) (OCC2)	BK1	WQF7008 (AQMS) (OCC1)	MM3
		WQF7005 (UO) (OCC3)	MM1	WOA7019 (NAA) (OCC2)	MM1	WQF7005 (ER) (OCC1)	BK1	WQF7004 (UZI) (OCC 3)	MM4	WQF7010 (ZH) (OCC1)	MM8 (MAKMAL GABUNGAN)
						WOX7001 (NMS) (OCC8)	ONLINE				

Note:
 WOX7001 Research Methodology (Group 7) - Master by Coursework - M CyberSec
 WOX7001 Research Methodology (Group 4, 5 & 6) - Master by Coursework - MDS
 WOX7001 Research Methodology (Group 8) - Master by Coursework - MAI
 *WQF7007 is only for 2024/2025 students. Intake 2023/2024 is not allowed to register for this course.

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.

It is recommended that students check the most recent version for any updates at <https://fsktm.um.edu.my>.

NO	COURSE CODE	COURSE TITLE	CREDIT	LECTURER'S NAME	INT.	DEPT.
1	WQD7001 (OCC1&4)	PRINCIPLE OF DATA SCIENCE	3	ASSOC. PROF. DR. MAIZATUL AKMAR ISMAIL	MAI	IS
	WQD7001 (OCC 2)			DR. NURUL BINTI JAPAR	NRJ	AI
2	WQD7003 (OCC 1&4)	DATA ANALYTICS	3	ASSOC. PROF. DR. KASTURI DEWI VARATHAN	KD	IS
	WQD7003 (OCC 2)			ASSOC. PROF. DR. KASTURI DEWI VARATHAN	KD	IS
3	WQD7004 (OCC 1&4)	PROGRAMMING FOR DATA SCIENCE	4	ASSOC. PROF. DR. ANG TAN FONG	ATF	CST
	WQD7004 (OCC 2)			DR. ONG SIM YING	OSY	SE
4	WQD7005 (OCC 1&4)	DATA MINING	4	PROFESSOR DR. TEH YING WAH	TYW	IS
	WQD7005 (OCC 2&R1)					
5	WQD7006 (OCC 1)	MACHINE LEARNING FOR DATA SCIENCE	4	DR. HOO WAI LAM	HWL	IS
	WQD7006 (OCC RL)			DR. RIYAZ AHAMED	RYZ	PT
6	WQD7007 (OCC 1, OCC 4 & OCC2)	BIG DATA MANAGEMENT	3	ASSOC. PROF. DR. TUTUT HERAWAN	TH	IS
	WQD7007 (OCC 3 & RL)			TS. DR. MOHD SHAHRUL NIZAM MOHD DANURI	SND	IS
7	WQD7010 (OCC 1 & OCC4)	NETWORK AND SECURITY	4	DR. SAAIDAL RAZZALI AZZUHRI	SRA	CST
	WQD7010 (OCC 2 & RL)					
8	WQD7011 (OCC 4)	NUMERICAL OPTIMIZATION	4	DR. LIM CHEE KAU	LIM	AI
9	WQD7012 (OCC1)	APPLIED MACHINE LEARNING	4	DR. HOO WAI LAM	HWL	IS
	WQD7012 (OCC2)			DR. FAIRUZ AMALINA NARUDIN	FAN	IS
	WQD7012 (OCC3)			DR. RIYAZ AHAMED	RYZ	PT
10	WQD7013 (OCC1)	STATISTICS FOR DATA SCIENCE	4	DR. HAMZA H. M. ALTARTURI	HA	PT
11	WQF7007 (OCC 3)	NATURAL LANGUAGE PROCESSING	4	DR. MOHAMED NM LUBANI	MLB	AI
12	WQE7001 (OCC 1)	CYBER SECURITY	3	DR. MUHAMMAD NUR FIRDAUS SAHRAN	NFS	CST
13	WQE7002 (OCC 1)	ADVANCED NETWORK SECURITY PROGRAMMING	4	DR. MUHAMMAD FAIZ BIN MOHD ZAKI	MFZ	CST
14	WQE7003 (OCC1)	CRYPTOGRAPHY AND INFORMATION HIDING	3	DR. ONG SIM YING	OSY	SE
15	WQE7004 (OCC1)	INFORMATION ASSURANCE	3	ASSOC. PROF. DR. AZAH ANIR NORMAN	AAN	IS
16	WQE7005 (OCC1)	ADVANCED DIGITAL FORENSICS	3	PROFESSOR TS. DR AINUDDIN WAHID ABDUL WAHAB	AWAW	MM
17	WQE7007 (OCC 1)	NETWORK TECHNOLOGY AND SECURITY	3	DR. MUHAMMAD NUR FIRDAUS SAHRAN	NFS	CST
18	WQE7009 (OCC 1)	EMERGING TRENDS IN CYBERSECURITY	4	AASOC. PROF. DR. AMIRRUDIN KAMSIN	AK	CST
19	WQE7010 (OCC 1)	CLOUD COMPUTING	4	DR. BRYAN RAI A/L PETER JABARAJ	BRPJ	CST
20	WOC7020 (OCC 1)	ADVANCED INTERNET OF THINGS	3	PROFESSOR DR. MOHD YAMANI IDNA IDRIS	MYI	CST
21	WQF7003 (OCC1)	INTELLIGENT COMPUTATION	4	DR. LIM CHEE KAU	LIM	AI
	WQF7003 (OCC2)					
	WQF7003 (OCC3)					
22	WQF7004 (OCC1)	DATA ANALYTICS IN ARTIFICIAL INTELLIGENCE	3	DR. MUHAMMAD SHAHREEZA SAFIRUZ KASSIM	MSS	AI
	WQF7004 (OCC2)			DR. ZAINAB MALIK	ZM	
	WQF7004 (OCC3)			DR. UZAIR ISHTIAQ	UZI	
23	WQF7005 (OCC 1)	DATA PRIVACY AND ARTIFICIAL INTELLIGENCE ETHICS	3	DR. ERMA RAHAYU BINTI MOHD FAIZAL ABDULLAH	ER	AI
	WQF7005 (OCC 2)			PROF. IR. DR. CHAN CHEE SENG	CCS	
	WQF7005 (OCC 3)			DR. UNAIZAH HANUM OBAIDELLAH	UO	
24	WQF7007 (OCC 1)	NATURAL LANGUAGE PROCESSING	4	ASSOC. PROF. DR. NORISMA IDRIS	NI	AI
	WQF7007 (OCC 2)			DR. MOHAMED NM LUBANI	MLB	
25	WQF7008 (OCC 1)	PRACTICAL DEEP LEARNING	3	ASSOC. PROF. DR. AZNUL QALID MD SABRI	AQMS	
26	WQF7010 (OCC 1)	ROBOTICS AND AUTOMATION	3	DR. ZATI HAKIM AZIZUL HASAN	ZH	
27	WOA7019 (OCC 2)	AUGMENTED REALITY	3	ASSOC. PROF. DR. NOR ANIZA ABDULLAH	NAA	CST
28	WOA7016 (OCC 1)	CLOUD COMPUTING	3	DR. MOHAMAD HAZIM MD HANIF	HZM	SE
29	WOC7014 (OCC 1 & OCC 2)	FRAMEWORK-BASED SOFTWARE DESIGN AND DEVELOPMENT	3	DR. NUR NASUHA MOHD DAUD	NMD	SE
30	WOA7017 (OCC 1 & OCC 2)	SECURITY RISK ANALYSIS AND EVALUATION	3	PROFESSOR TS. DR. OMAR ZAKARIA	OZ	PT
31	WOA7019 (OCC 1)	AUGMENTED REALITY	3	ASSOC. PROF. DR. NOR ANIZA ABDULLAH	NAA	CST
32	WOC7016 (OCC 1)	SOFTWARE PROJECT MANAGEMENT	3	DR. HEMA SUBRAMANIAM	HSM	SE
33	WOC7017 (OCC 1)	BIG DATA PROCESSING	3	ASSOC. PROF. DR. MUMTAZ BEGUM PEER MUSTAFA	MB	SE
34	WOC7019 (OCC 1)	USER EXPERIENCE DESIGN STUDIO	3	ASSOC. PROF. DR. RAJA JAMILAH RAJA YUSOF	RJRY	SE
35	WVX8001 (Phd) (OCC 1)	ADVANCED RESEARCH METHODS IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	3	PROFESSOR DR. CHIEW THIAM KIAN	CTK	SE
36	WOX7001 (OCC 1, OCC 2 & OCC 3)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK AND DISSERTATION/MASTER BY RESEARCH) (MCS/MCS (AC)/MSE (S7))	3	ASSOC. PROF. DR. SURAYA HAMID	SUH	IS
	WOX7001 (OCC 7)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (McyberSec)		AASOC. PROF. DR. AMIRRUDIN KAMSIN	AK	CST
	WOX7001 (OCC 4 & OCC 5)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MDatSc)		PROFESSOR DR. NOR LIYANA MOHD SHUIB	NMS	IS
	WOX7001 (OCC 6)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MDatSc)		ASSOC. PROF. DR. MUMTAZ BEGUM PEER MUSTAFA	MB	SE
	WOX7001 (OCC 8)	RESEARCH METHODOLOGY (MASTERS BY COURSEWORK) (MAI)		PROFESSOR DR. NOR LIYANA MOHD SHUIB	NMS	IS