MASTER OF COMPUTER SCIENCE (INFORMATION SECURITY AND ASSURANCE)

Full Time (3 Sem / 1.5 Year)

Semester	Code	Course	Component	Credit Hours
		Year 1		
I	AAA8003	Philosophy of Islamic Science	WU	3
	SKJ8103	Advanced Information Security Management	WP	3
	SKJ8203	Network And Mobile Security	WP	3
	SZ80023	Research Methodology in Computing	WP	3
		Credit Hours		**12**
II	SZ80110	Thesis I	WP	10
	Choose One (1) Out of Five (5)			
	SKJ8003	Applied Cryptography	EP	
	SKJ8303	Advanced Data Analytics	EP	
	SKJ8403	Secure Software Development	EP	3
	SKJ8043	Information Security Assurance Audit	EP	
	SKJ8503	Digital Forensic and Incident Management	EP	
		Credit Hours		**13**
		Year 2		
III	SZ80318	Thesis II	WP	18
		Credit Hours		**18**
		Total Credit Hours		**43**

Part Time (4 Sem / 2 Years)

Semester	Code	Course	Component	Credit Hours
		Year 1		
I	AAA8003	Philosophy of Islamic Science	WU	3
	SKJ8103	Advanced Information Security Management	WP	3
	SKJ8203	Network And Mobile Security	WP	3
		Credit Hours		**9**
II	SZ80023	Research Methodology in Computing	WP	3
	Choose One (1) Out of Five (5)			
	SKJ8003	Applied Cryptography	EP	
	SKJ8303	Advanced Data Analytics	EP	
	SKJ8403	Secure Software Development	EP	3
	SKJ8043	Information Security Assurance Audit	EP	
	SKJ8503	Digital Forensic and Incident Management	EP	
		Credit Hours		**6**
		Year 2		
III	SZ80110	Thesis I	WP	10
		Credit Hours		**10**
IV	SZ80318	Thesis II	WP	18
		Credit Hours		**18**
		Total Credit Hours		**43**