

1. Programme Structure

Students seeking an MSc in Computing degree in Information Security and Forensics must complete 48 credit hours:

No.	Requirements	Points	Credit Hours
3	Mandatory Requirements	90	24
4	Elective Requirements	30	8
5	Research Project and Dissertation	60	16
Total		180	48

2. Programme Requirements (48 Credits)

1. Mandatory Requirements

(90 points/24 credit hours)

Course Code	Course Title	Credit hours	Source
M811A	Information Security – A	4	OU
M811B	Information Security - B	4	OU
M812A	Digital Forensics – A	4	OU
M812B	Digital Forensics – B	4	OU
T828A	Network Security – A	4	OU
T828B	Network Security – B	4	OU
Total		24	

2. Electives Requirements

(30 points/8 credit hours)

Course Code	Course Title	Credit hours	Source
M816A	Data Management - A	4	OU
M816B	Data Management - B	4	OU
M818A	Machine Learning in Cyber Security - A	4	AOU
M818B	Machine Learning in Cyber Security - B	4	AOU
Total		8	

3. Research Project and Dissertation

(60 point/16 credit hours)

Course Code	Course Title	Credit Hours	Source
T208	Research project and Dissertation	16	OU
Total		16	