NIAGARA UNIVERSITY
MASTER OF INFORMATION SECURITY AND DIGITAL FORENSICS

Name: Student #:

Concentration:

- ALL COURSES ARE 3 CREDIT HOURS
- YOU MUST HAVE 36 CREDIT HOURS TO GRADUATE

MS. ISDF CURRICULUM CARD

COURSE NAME	SEMESTER / SESSION	GRADE
BLOCK 1: PREREQUISITES (12 CREDIT HRS)		
• Data Communication and Networking (**Networking & Communication Systems)**		
• Computer Programming (**Java Programming**)		
• Computer Hardware (**Computer Hardware)**		
• Mathematics		
BLOCK 2: Core Courses (36 CREDIT HRS)		
• **CSO 500 Principles of Information Security and Federal Law**		
• **CSO 510 Data Privacy**		
• **CSO 520 Managing Security Risks**		
• **CSO 530 Ethical Hacking**		
• **CSO 540 Network Security**		
• **CSO 550 Software Security**		
• **CSO 565 Computer Forensics I**		
• **CSO 585 Computer Forensics II**		
• **CSO 580 Modern Cryptography**		
• **CSO 595 Mobile Forensics and Security**		
• **CSO 600 Capstone Project/Research Project I**		
• **CSO 601 Capstone Project/Research Project II**		