

NUS School of Computing

Master of Computing – Infocomm Security Specialisation

(with effect from August 2023)

Preclusion:

1. Please take note that the following courses are **precluded** from each other **with effect from August 2018**:

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| IS5151 Information Security Policy and Management | IS4231 Information Security Management |
| CS5439 Software Security | CS4239 Software Security |

2. Please take note that the following courses are **precluded** from each other **with effect from August 2019**:

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|---------------------|---------------------|
| CS5476 IoT Security | CS4276 IoT Security |
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| Infocomm Security (InfoSec) Specialisation Courses | |
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| CS4236 | Cryptography Theory and Practice |
| CS4238 | Computer Security Practice |
| IFS4101 | Legal Aspects of Information Security |
| IS4231 | Information Security Management |
| IS4238 | Strategic Cybersecurity |
| IS4302 | Blockchain and Distributed Ledger Technologies |
| CS5218 | Principles and Practice of Program Analysis |
| CS5219 | Automated Software Validation |
| CS5231 | Systems Security |
| CS5321 | Network Security |
| CS5322 | Database Security |
| CS5331 | Web Security |
| CS5332 | Biometric Authentication |
| CS5439 | Software Security |
| CS5476 | IoT Security |
| CS6230 | Topics in Information Security |
| CS6231 | Advanced Topics in Security and Privacy |
| IS5008 | Technology Risk and Cyber Resilience |
| IS5151 | Information Security Policy and Management |