

Course

VCCS Equivalent

Mason Core Foundation

Lower-level Written Communication
Oral Communication
Quantitative Reasoning
Information Technology & Computing

Full list of Mason Core equivalencies is available at
<http://ist.gmu.edu/go/transfer-core>

Mason Core Exploration

Arts
Global Understanding
Literature
Natural Science (with Lab)
Natural Science (with or without Lab)
Social & Behavioral Science
Western Civilization/World History

Mason Core Integration

Upper-level Written Communication

Course

VCCS Equivalent

Notes

Major in Applied Science, Core Courses

BAS 300: Building Professional Competencies
BAS 490: Introduction to Research Methods
BAS 491: Applied Sciences Capstone

| | |
|--|----------|
| | GMU Only |
| | GMU Only |
| | GMU Only |

Major in BAS, Concentration in Cyber Security

IT 104: Introduction to Computing
IT 105: IT Architecture Fundamentals
IT 223: Information Security Fundamentals
IT 304: IT in the Global Economy
IT 343: IT Project Management
IT 357: Computer Crimes, Forensics, & Auditing
IT 429: Security Accreditation of Info Systems
IT 462: Information Security Principles

| | |
|-------------------------------|---------------|
| ITE 115 + Mason Bridge IT 191 | Can also CLEP |
| ITN 100 + ITE 221 | |
| ITN 260 + ITN 266 | |
| | GMU Only |
| | GMU Only |
| | GMU Only |
| | GMU Only |
| | GMU Only |

Major in BAS, Technical Focus

| | |
|--|----------|
| | GMU Only |
| | GMU Only |
| | GMU Only |
| | GMU Only |
| | GMU Only |

IT Cyber Security Transfer Courses

ITN261 + ITN262 + ITN263 + 2 from (ITN267/ITN276/ITN277)

MUST be taken at VCCS

IT Elective Transfer Courses

ITP100 + ITP elec + ITN106 + ITN200 + (ITN170/ITN171)

MUST be taken at VCCS

Other Requirements:

Upper-Level Coursework: _____/45
Total Credits: _____/120