



The Volgenau School
of Information Technology and Engineering

Department of Computer Science
George Mason University

PLAN OF STUDY - MS-ISA PROGRAM (with concentration)

Student Name _____ Signature _____
 G# _____ Date _____
 Advisor Name _____ Signature _____

FOUNDATION COURSES

Foundations must be satisfied with a grade of B or better, and completed before enrolling in core curriculum courses.*

		<u>Semester</u>	<u>Grade</u>
SWE 510	Object-Oriented Programming in Java	_____	_____
INFS 501	Discrete & Logical Structures	_____	_____
INFS 515	Computer Organization	_____	_____
INFS 590	Program Design & Data Structures	_____	_____

*If foundation courses have been satisfied, put "S" under "Semester" column.

CORE COURSES

		<u>Semester</u>
INFS 612	Computer Communication Networks	_____
ISA 562	Information Security Theory & Practice	_____
ISA 564	Security Laboratory	_____
ISA 656	Network Security	_____

CONCENTRATION: Network & System Security Advanced Cyber-Security

Choose four courses from approved elective courses for concentration from the list in the GMU catalog

<u>Course No.</u>	<u>Course Title</u>	<u>Semester</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

ELECTIVES

Choose two courses from pre-approved electives listed in the GMU catalog. Any electives that do not appear on the pre-approved list MUST have your advisor's written approval before registration.

<u>Course No.</u>	<u>Course Title</u>	<u>Semester</u>
_____	_____	_____
_____	_____	_____