

**Information Sciences Graduate Certificate
Advising Sheet: 2018-2019 Catalog**

Name: _____

G#: _____ Date: _____

Advisor Seen: _____

Of additional interest to students may be the [Information Sciences Graduate Certificate](#). This graduate certificate offers courses in four key elements of intelligence analysis. Designed for professionals who work for, or in support of, intelligence community agencies, it provides additional academic preparation for post-bachelor's students who may not wish to complete a full master's program, as well as for master's graduates who wish to take the area-specific courses a certificate provides.

To declare the VS-CERG-ISCI, please fill out the top portion of the [Secondary Certificate Application](#) (available at registrar.gmu.edu/forms) and send it to msait@gmu.edu for processing.

Intelligence Technologies Concentration

Core			
<i>4 courses (12 credits) chosen from AIT 524 or AIT 582 or AIT 614 or AIT 624 or CFRS 500 or AIT 677 or AIT 678</i>			
COURSE	SEMESTER	GRADE	COMPLETED?

AP.6.8 Requirements for Graduate Certificates

<http://catalog.gmu.edu/policies/academic/graduate-policies/#text>

Please note: Students may be enrolled in one graduate certificate program while they pursue a master's or doctoral degree. Students must be admitted to the graduate certificate program at least one semester before completion of certificate requirements.

Students not admitted to any graduate degree program (master's or doctoral) may be admitted to two graduate certificate programs at the same time. The graduation application for each graduate certificate must include a minimum of 12 credits that apply only to that certificate and not to another. (Credits from only one certificate may be subsequently applied to a future degree program, subject to program approval and time limit.)