

Certificate in Intelligence Methodology

Requirements (26 units)

Certificates may be earned by regularly matriculated or extended learning students and denote successful completion of a prescribed program of study designed to:

1. impart specified professional/vocational/career competencies; or
2. produce mastery of the content of a sub-field of an academic major (discipline); or
3. provide exposure to the range of materials in a traditional or emerging interdisciplinary field.

Certain certificate programs contain 600-level courses as requirements and/or electives. These 600-level courses may not be taken by undergraduate students. Candidates must receive two-thirds of their certificate-applicable credit from the university. The transferring of credit or the substitution of courses may occur only after application to the appropriate campus authority.

Prerequisite:

1. Graduate Standing

Certificate Requirements

PSCI 484	National Security Policy	4
PSCI 592	Seminar in Government	4
PSCI 621	Strategic Intelligence	4
GEOG 202	Introduction to Geographic Information Systems and Cartography	5
GEOG 308 or GEOG 402	Advanced Geographic Information Systems Geographic Information Systems Applications	5
A minimum of four units chosen from:		4
CJUS 550	Crime and Intelligence Analysis	
GEOG 406	Digital Image Processing	
GEOG 610	Military Geography for National Security	
PSCI 590	Seminar in International Relations ((when topics are Intelligence and Ethis or techniques of Intelligence Analysis))	
PSCI 606	Analysis of International Terrorism	
PSCI 620	Understanding Intelligence Failure	
MATH 611	Operations Analysis	
SSCI 695B-D	Directed Graduate Studies (Research or Intern Project for a maximum of 8 units)	
Total Units		26