

Certificate in Geospatial Intelligence Analysis -NewDsg-2018-08-10

- The workflow icon is no longer available. Please click on the Page Status after the orange circle icon near the page title. *

Form Information

 The page you originally access is the global template version. To access the template document that progresses through the workflow, please complete the following steps:

First Step: ONLY change the text in the [brackets] so it looks like this: **CRIM 101 Intro to Criminology-CrsRvs-2015-08-10**

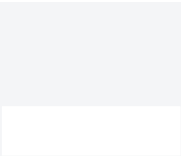
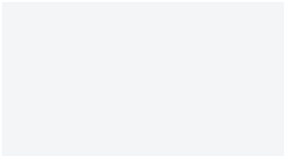
- ***IF DUAL LISTED list BOTH courses in the page title***

Second Step: Click “**SAVE**” on bottom right

- ***DO NOT TYPE ANYTHING INTO THE FIRST PAGE OTHER THAN THE TEXT IN BRACKETS***
- ***Please be sure to remove the Brackets while renaming the page***

Third Step: Make sure the word **DRAFT** is in yellow at the top of the proposal

Fourth Step: Click on “**EDIT CONTENTS**” (*not EDIT*) and start completing the template. When exiting or when done, click “**SAVE**” (*no*



<p>(D) If Certificate select level:</p> <ul style="list-style-type: none"> • Sub-Baccalaureate - individual must have a High School diploma to complete /receive • Post-Baccalaureate - individual must have a bachelors or complete an IUP bachelors to receive • Post-Masters - Individual must have a masters or complete an IUP masters to receive 	<p>post-baccalaureate</p>
<p>(E) Course Level:*</p>	<p>graduate-level</p>
<p>(F) Narrative Catalog Description:*</p>	<p>The certificate in Geospatial Intelligence Analysis prepares students to undertake the use, processing and analysis of imagery, imagery intelligence, and geospatial information to describe, assess, and visually depict physical features and geographically-referenced activities on the Earth's surface for intelligence purposes. Students will learn the context, geographic information science, spatial analysis, and geointelligence tradecraft techniques to be well prepared to enter the workforce as an entry to secondary-level geospatial intelligence analysts for federal intelligence agencies or private intelligence contractors.</p>
<p>(G) List of Program Requirements in catalog layout including course numbers, titles, credits and any footnotes.*</p>	<p><i>Note: PASSHE requires a minimum of 6 credits in a minor be advanced standing (300 and above)</i></p> <p>This 21-credit program educates students in the use of geospatial technologies, spatial problem-solving, human and physical geographic knowledge, and intelligence tradecraft techniques. The Certificate in Geospatial Intelligence Analysis integrates knowledge and technical skills with critical geospatial thinking to prepare students for careers in the rapidly-expanding geospatial intelligence field.</p> <p>GEOG 515 – Introduction to Remote Sensing 3cr</p> <p>GEOG 516 – Introduction to GIS 3cr</p> <p>GEOG 588 – Geospatial Intelligence Capstone 3cr</p> <p>GEOG 624 – Technical Issues in GIS 3cr</p> <p>GEOG 655 – Advanced Remote Sensing 3cr</p> <p>GEOG 618 – GIS Applications Development or GEOG 675 – Spatial Analysis Techniques 3cr</p> <p>PLSC 565 - Intelligence Process and Policy 3cr</p>

