# GRADUATE PROGRAMS—NEW COURSE PROPOSAL

**DEPARTMENT:** Civil, Environmental and Geomatics Engineering

**COLLEGE:** Engineering and Computer Science

### RECOMMENDED COURSE IDENTIFICATION:
- **PREFIX**
- **SUR**
- **COURSE NUMBER** 5930
- **LAB CODE** (C) N/A

*(TO OBTAIN A COURSE NUMBER, CONTACT)*

### COMPLETE COURSE TITLE:

### EFFECTIVE DATE
*(first term course will be offered)*

- **FALL 2016**

### CREDITS
- **3**

### TEXTBOOK INFORMATION:
1. Tbd depending on the course.

### GRADING
*(SELECT ONLY ONE GRADING OPTION)*
- **REGULAR** YES
- **SATISFACTORY/UNSATISFACTORY**

### COURSE DESCRIPTION, NO MORE THAN THREE LINES:

- tbd

### PREREQUISITES *:
- Graduate status

### COREQUISITES *:
- None

### REGISTRATION CONTROLS (MAJOR, COLLEGE, LEVEL) *:
- MAJOR GEOMATICs ENGINEERING

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* **PREREQUISITES, CO-REQUISITES AND REGISTRATION CONTROLS WILL BE ENFORCED FOR ALL COURSE SECTIONS.**

### MINIMUM QUALIFICATIONS NEEDED TO TEACH THIS COURSE:
- Faculty contact, email and complete phone number:
  - Dr. Frederick Bloetscher, P.E., DWRE, LEED-AP, Associate Professor
  - Office Address: Engineering West (EG-36) Bldg., Room 219
  - Telephone Number: 239-250-2423
  - Email Address: hzo_man@bellsouth.net

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*Please consult and list departments that might be affected by the new course and attach comments.*

This is a graduate level companion to CGN 6930 to help BS/MS students to take a companion class in their senior year that will count for both degrees.
Email this form and syllabus to **UGPC@fau.edu** one week before the University Graduate Programs Committee meeting so that materials may be viewed on the UGPC website prior to the meeting.