

# College Document # 003

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# **CATALOG YEAR 2016-2017**

COLLEGE/SCHOOL:	COED/Professional Programs	
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Response Required: Grade	course will introduce, reinforce, or apply Type: Normal (A-F) CR/NC X P/F Equivalent Student Learning outcomes verifie	
Value, Description, prerequisi	, Number, Title, <u>Measurable</u> Student Learning Cite, and lecture/lab hours if applicable. If in curre t with changes in red and provide a brief justification.	ent online catalog,
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Approvals:	Signature	Date
Chair Department Curriculum Committee	Lonain Mutal	10/19/15
Chair Department	01000	10-19-16
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Provost		11/20/18
2015		

### College Document #003

#### **EDGR 5130**

#### Thesis

This course is designed for continuous matriculation for the successful completion and defense of the thesis. Candidates who do not successfully defend their thesis will receive a grade of "In Progress (IP)". When an IP is obtained, candidates must continuously enroll in subsequent semesters, including the summer term, until the thesis is satisfactorily completed. The IP will change to "Credit (CR)" upon successful completion of the thesis. If a student fails to continuously enroll in the thesis, the grade will change to "No Credit (NC)". This course may be repeated as many times as needed to successfully complete the thesis. Prerequisite: Successful completion of EDGR 5330.

### Student Learning Outcomes

- 1. Candidates will synthesize and analyze current research to promote educational topics.
- 2. Candidates will analyze and interpret data.
- 3. Candidates will communicate research findings.

#### Justification

This will give students who did not complete their thesis in EDGR 5330 the opportunity to register for a 1 SCH course until they successfully defend their thesis.