

## UCF Environmental Engineering MS Program of Study (POS) Environmental Engineering Sciences Track, Non-Thesis Option

Catalog Year 2014-2015

Name: \_\_\_\_\_  
 Email: \_\_\_\_\_  
 Advisor: \_\_\_\_\_  
 Submission Date: \_\_\_\_\_

PID: \_\_\_\_\_  
 Admit Term: \_\_\_\_\_  
 POS  Initial  
 Version:  Revision

Students must complete 24 credit hours of formal course work. Formal course work does not include XXX 6971 or XXX 7919.

### Required Courses (12 Credit Hours Required)

Course	Semester / Year	Credit Hrs.	Grade	Course Substitution	Transfer Institution	For Department Use Only	
						Transfer Classification	Formal Course Work
ENV 6015 Physical/Chemical Treatment Systems ENV 6016 Biological Treatment Systems ENV 6558 Industrial Waste Treatment							
ENV 6106 Theory/Practice of Atmospheric Dispersion ENV 6126 Design of Air Pollution Controls ENV 6347 Hazardous Waste Incineration							
ENV 6519 Aquatic Chemical Processes ENV 6616 Receiving Water Impacts ENV 5410 Water Treatment EES 5318 Industrial Ecology							
CWR _____							
<b>Subtotal:</b>							<b>Subtotal:</b>

### Elective Courses (18 Credit Hours Required)

Course	Semester / Year	Credit Hrs.	Grade	Transfer Institution	For Department Use Only	
					Transfer Classification	Formal Course Work
<b>Subtotal:</b>						<b>Subtotal:</b>

#### Required Examination Completion

For Department Use Only	
Requirement	Semester / Year
Comprehensive Exam	

#### Transfer Credit Abbreviations

- External Transfer Work = E T    ■ Internal Transfer Work = IT
- Undergraduate Career = UG    ■ Nondegree Career = ND
- Completed MS Degree = MS    ■ Completed Certificate = Cert.

*\* a definition of each type of transfer work can be found in:  
[www.graduatecatalog.ucf.edu](http://www.graduatecatalog.ucf.edu)*

<b>Total Hours Toward Degree:</b>	
<b>Formal Course Work Hours:</b>	
<b>Number of Hours at 6000 Level:</b>	

\_\_\_\_\_  
 Student's Signature Date

\_\_\_\_\_  
 CECE Grad. Coordinator's Signature Date

\_\_\_\_\_  
 Advisor's Signature Date