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UCF Environmental Engineering MS Program of Study (POS)
Environmental Engineering Sciences Track, Nonthesis Option – 0931M

Catalog Year 2010-2011

Name: _____ PID: _____

Email: _____ Admit Term: _____

Advisor: _____ POS ❑ Initial

Submission Date: _____ Version: ❑ Revision

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 Ctrls. ❑ ENV 6347 Hazardous Waste Incineration							
❑ ENV 5071 Environmental Analysis of Transp. Systems ❑ ENV 6519 Aquatic Chemical Processes ❑ ENV 6616 Receiving Water Impacts or ❑ EES 5318 Industrial Ecology							
CWR _____							
Subtotal:			**Subtotal:**				

Elective Courses (18 Credit Hours Required)						
Course	Semester / Year	Credit Hrs.	Grade	Transfer Institution	For Department Use Only	
					Transfer Classification	Formal Course Work
Subtotal:			**Subtotal:**			

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

Total Hours Toward Degree:	
Formal Course Work Hours:	
Number of Hours at 6000 Level:	

Student's Signature Date

CECE Grad. Coordinator's Signature Date

Advisor's Signature Date