

# UCF Computer Science MS Program of Study (POS) Nonthesis Option

Catalog Year 2012-2013

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 6918, XXX 6971, XXX 7919, or XXX 7980.

### Required Core Courses (6 Credit Hours Required) A "B" or Better Must be Earned in These Courses

Course	Semester / Year	Credit Hrs.	Grade	Course Substitution	Transfer Institution	For Department Use Only	
						Transfer Classification	Formal Course Work
CDA 5106 Adv. Computer Architecture							
COT 5405 Dsgn. & Analysis of Algorithms							
<b>Subtotal:</b>							<b>Subtotal:</b>

### Research Pair (6 Credit Hours Required), See the Graduate Catalog for Example Pairs

Course	Semester / Year	Credit Hrs.	Grade	Course Substitution	Transfer Institution	For Department Use Only	
						Transfer Classification	Formal Course Work
<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 Independent Learning Experience

Requirement	Semester / Year
Portfolio Review	

#### 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.graduatematerial.ucf.edu](http://www.graduatematerial.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

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

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

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