## UCF Computer Science PhD Program of Study (POS) Catalog Year 2019-2020

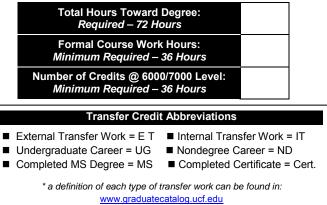
Name:	UCF ID:
Email:	Admit Term:
Advisor:	POS 🛛 Initial
Submission Date:	Version: 🛛 Revision

For a complete list of suggested doctoral, specialization courses, please visit www.graduatecatalog.ucf.edu. Students must complete 36 credit hours of formal course work. Formal course work does not include XXX 6908, XXX 6918, XXX 7919, or XXX 7980.

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Required Core (9 Credit Hours Required) All courses must be a "B" or better for credit.							
Course Semester / Credit Year Hrs.	Semester /	Credit		Course	Transfer	For Department Use Only	
	Grade	Substitution	Institution	Transfer Classification	Formal Course Work		
CDA 5106 - Adv. Computer Architecture							
COT 5405 - Design & Analysis of Algorithms							
COT 6410 - Computational Complexity							
Subtotal:						Subtotal:	

Elective Courses (48 Credit Hours Required) No more than 12 Credit Hours of XXX 6908.						
Course		Credit Hrs.	Grade	Transfer Institution	For Department Use Only	
					Transfer Classification	Formal Course Work
	Subtotal:				Subtotal:	

Course	Semester / Year	Credit Hours	Grade	
	Subtotal:			Ext



## UCF Computer Science PhD Program of Study (POS) Catalog Year 2017-2018

Program Requirements Completion				
Requirement	Semester/Year			
Qualifying Examination				
Candidacy Examination				
Dissertation Defense				

🖵 Yes	□ No			
Dissertation I	Information			
ar on the CEC	CS list of completed disse	ertation titles that i	is available to the public on the CECS website.	
	Yes	🗖 No		
[	Dissertation	Dissertation Information ar on the CECS list of completed disse	Dissertation Information ar on the CECS list of completed dissertation titles that	<b>Dissertation Information</b> ar on the CECS list of completed dissertation titles that is available to the public on the CECS website.

Student's Signature

Date

Date

CS Grad. Coordinator's Signature

Date

Advisor's Signature