## UCF Computer Science MS Program of Study (POS) Non-Thesis Option Catalog Year 2022-2023

Name:			italog Teal			CF ID:			
Email: Advisor: Submission Date:					Admit Term: POS □ Initial Version: □ Revision				
Students must complete 24 credit hours							6971, XXX 7919, o	r XXX 7980.	
				6 Credit H Earned in					
	Semester	Credit Hrs.		Cour	rse	Transfer	For Departm	ent Use Only	
Course	/ Year		Grade	Substitution		Institution	Transfer Classification	Formal Course World	
DA 5106 Adv. Computer Architecture									
OT 5405 Dsgn. & Analysis of Algorithms									
	Subtotal:						Subtotal:		
Research	Pair (6 Credit	Hours Re	quired), S	ee the Gra	aduate	Catalog for Example P	airs		
	Semester	Credit		Cour		Transfer	For Departme	ent Use Only	
Course	/ Year	Hrs.	Grade	Substitution		Institution	Transfer Classification	Formal Cours Work	
	Subtotal:						Subtotal:		
	Elec	ctive Cou	rses (18 C	redit Hour	rs Requ	uired)	F D	ant Hara Oarles	
Course		ester / ear	Credit Hrs.	Grade		Transfer Institution	For Departme	Formal	
	'	Cai	1113.			mondion	Classification	Course Work	
		ıbtotal:					Subtotal:		
						Transfer Credit	A la la versi della vers		
Required Independent Learning					Evterna		Internal Transfer \	Nork = IT	
Requirement Semester / Year  Portfolio Review						Undergraduate Career = UG ■ Nondegree Career = ND			
Portiono Review				- (	Comple	ted MS Degree = MS	■ Completed Certifi	cate = Cert.	
						* a definition of each type of transfer work can be found in:  www.graduatecatalog.ucf.edu			
	T	otal Hour	s Toward	Degree:					
			urse Work						
	Numb	er of Hou	rs at 6000	/7000 Lev	el:				
Student's Signature		Date	Date		rad. Cod	ordinator's Signature		Date	
Advisor's Signature		Date	_						