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CC	MODELING & SIMULATION PhD
	PLAN OF STUDY
	For catalog terms: SU22 – SP24

		PID: Expected Graduation Date:			Select college from which student will graduate: ☐ College of Engineering & Computer Science ☐ College of Sciences	
eview graduate policies (http	ps://www.ucf.edu/o	catalog/graduate/#/policies) to ensure comp	oliance w	vith all univ	ersity polici	es regarding coursework for graduation
	Prefix & Number	Course Title	Credit	s Term	Grade	Approved Substitution
	IDS 6147	Perspectives of Modeling and Simulation	3			
Core Courses	COT 6571	Math Foundations of Modeling & Simulation	3			
(12hrs)	IDS 6267	Understanding Humans for Modeling & Sim	3			
	IDS 6145	Simulation Techniques	3			
Expected Qualifying Examir	nation Date:					
Research Methods (3hrs)	IDS 6262	Research Design for Modeling & Simulation	3			Research Topic
Restricted M&S Elective (3hrs)						Briefly describe your research topic
						and/or areas of interest.
Unrestricted Electives						
(39hrs)						
(555)						
*Indicate course waivers for						
any earned Master's degree						
an, camea masser s aspect						
*Must include at least 2						
academic disciplines.						
Expected Candidacy Examir	nation Date:					
Term	n Credits	Expected defense date:	Please see dissertation-related deadlines in the academic calendar (https://calendar.ucf.edu/) for semester of graduation.			
IDS 7980						
Dissertation		Total Credit Hours:	Minimum 72hrs required			
(15hrs):		Student Signature:				Date:
		Advisor Signature:				Date:
		Program Director Signature:				Date:

Please check one:

☐ Initial Plan of Study ☐ Revised Plan of Study