COMPUTER SCIENCES DOCTORAL PROGRAM OF STUDY (9071)

NAME	STUDENT ID NUMBER
MASTER DEGREE EARNED AT	TOTAL CREDITS

Course work requirements are a minimum of 56 credits (including at least 21 advanced graduate credits*) beyond the bachelor's degree. *Course numbered CSE 5600 or higher.

FLORIDA TECH COURSE NO.	FLORIDA TECH COURSE WORK COURSE TITLE	FORMAL COURSE	ADVANCED COURSE	CREDIT	TERM
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
		G Yes	G Yes		
TOTAL					

Research and dissertation requirements are a minimum of 24 credits beyond the master's degree or 30 credits if student did not complete a master's thesis; of these, at least 15 credits of dissertation must be taken beginning with the term in which the student is admitted to candidacy.

FLORIDA TECH COURSE NO.	RESEARCH AND DISSERTATION COURSE WORK FLORIDA TECH COURSE TITLE	CREDIT	TERM
TOTAL			

STUDENT SIGNATURE	DATE	ACADEMIC UNIT HEAD SIGNATURE	DATE
ACADEMIC ADVISOR SIGNATURE	DATE	DEAN, COLLEGE OF ENGINEERING SCIENCES	DATE

FLORIDA INSTITUTE OF TECHNOLOGY P DEPARTMENT OF COMPUTER SCIENCES
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