

NAME _____ STUDENT ID NUMBER _____

EMAIL _____

MAILING ADDRESS _____

DEGREE PROGRAM (Number/Apt No) (Street) _____ (City) _____ (State) (Zip Code) _____
(Major Title) Computer Science (Major Code) 8071 ACADEMIC UNIT Computer Science

List Florida Tech equivalent with School Source in parentheses for planned transfer credit; Indicate "t" in Trade column. Approval of this program plan does not imply approval of transfer credits.

	FLORIDA TECH COURSE NO.	FLORIDA TECH COURSE TITLE	SEMESTER/ CREDITS	GRADE
CHOOSE YOUR PLAN		THESIS OPTION <input type="checkbox"/>	COMPREHENSIVE EXAM <input type="checkbox"/>	
DEFICIENCY	1.			
	2.			
	3.			
	4.			
	5.			
REQUIRED	1. MTH 5051	Applied Discrete Mathematics		
	2. CSE 5500	Computer Science Seminar or Internship		
	3. CSE 5500	Computer Science Seminar or Internship		
	STUDENT MUST PASS AT LEAST THREE OF THE CORE COURSES LISTED BELOW			
	1. CSE 5210	Formal Languages and Automata Theory		
	2. CSE 5211	Analysis of Algorithms		
	3. CSE 5231	Computer Networks		
	4. CSE 5251	Compiler Theory and Design		
	5. CSE 5290	Artificial Intelligence		
	THESIS OPTION			
9. CSE 5999	THESIS			
10. CSE 5999	THESIS			
CHOOSE THREE ADVANCED ELECTIVES (CSE 5600 OR HIGHER) – THESIS OPTION CHOOSE ONE ADVANCED ELECTIVE				
ADVANCED ELECTIVES	1.			
	2.			
	3.			
	4.			
CHOOSE THREE ELECTIVES (MUST BE APPROVED BY ADVISOR)				
ELECTIVES	1.			
	2.			
	3.			
	4.			

Student Signature _____ Date _____ Academic Unit Head Signature _____ Date _____

Advisor Signature _____ Date _____