

Planned Program of Graduate Study

The graduate planned program of study (GPPS) is an important document representing an official agreement between the student and the university, with the academic advisor. The GPPS lists the courses and other requirements that must be completed prior to program completion or graduation. The GPPS is not official until your academic signs and approve it and it is processed by the Registrar's office; it must be submitted before the completion of 15 course credits. (An earlier submission is recommended.) The official copy is retained in the student's university academic record. The GPPS must be revised for submission if changes are made and approved by the advisor.

Name:	Student ID#:
Street:	Degree: MS
CCSU Email:	Major: Software Engineering
	Academic Advisor:

CCSU Courses	Transfer Course Univ. Where Taken	e/ Credit Value	Semester Taken	Year Taken	Grade Received	
CS 505 Design Patterns		3				
CS 506 Software Testing and Quality Assurance		3				
CS 508 Distributed Computing		3				
CS 530 Advanced Software Engineering		3				
CS 510/ CS 410 Fundamentals of Software Engineering		3				
ELECTIVES (15 credits)						
Capstone Requirement: CS 595 Capstone in Software Engineering 3						
CS 595 Capstone in Software Engineering Required Degree Credits			Cannot Exceed 6 Years for Masters unless Extension is Granted			
* No more than 9 credits of 400-level courses listed in the Graduate Catalog can be included in a graduate degree or post-master's program.						
Notes from academic advisor on pre-requisites, course additions, time extensions, or other.						
Student Signature: De		ate:				
Advisor Signature:		Date:				
Processed by Registrar's Office:		Date:				

The graduate planned program of study does not constitute a contract, either expressed or implied. Additional requirements may be imposed for certification or licensure if such requirements are imposed by outside certification or licensure agencies. The GPPS may be subject to revision to reflect such additional requirements.