

ODU-CS PhD Plan of Study

Name: _____ ODU UIN: _____

Email: _____ Entering Semester: _____

Current Status Semester: _____ GPA: _____ Credit Hours of CS 899: _____
 (24 credits required)

Academic History

Bachelor’s Degree Major: _____

University: _____ Year: _____

Master’s Degree Major: _____

University: _____ Year: _____

Course Plan

Due to uncertainties in scheduling, the list of 800-level courses below is only a plan and is not meant to serve as a strict set of required courses.

Advanced Course Requirement (12 credits, 800-level) – regular 800-level courses with 3 different faculty members

Course Number (and name, if CS 895)	Semester	Grade	Faculty
1.			
2.			
3.			
4.			

Additional PhD Courses (12 credits, 800-level) - may include multiple CS 891 and CS 896

Course Number (and name, if CS 895)	Semester	Grade	Faculty
1.			
2.			
3.			
4.			

The remainder of this form is only for students without a Master's in Computer Science or a related field.

Undergraduate Prerequisites

Must demonstrate proficiency in the following areas (*could be satisfied by BS in Computer Science*):

Area	How Satisfied
1. Problem Solving and Programming	
2. Introduction to Computer Architecture	
3. Advanced Data Structures and Algorithms	
4. Introduction to Theoretical Computer Science	
5. Operating Systems	

Core Courses (12 credits, from CS 500, CS 517, CS 550, CS 555, CS 600, or CS 665)

Course Number	Semester	Grade
1.		
2.		
3.		
4.		

Remaining PhD Courses (18 credits, at least 6 credits at 800-level) - may include multiple CS 891 and CS 896

Course Number (and name, if CS 895)	Semester	Grade	Faculty
1.			
2.			
3.			
4.			
5.			
6.			