

**Computer Science MS Advising Worksheet: Course-Only Option**  
(Full requirements at <https://odu.edu/compsci/academics/graduate/requirements>)

Name:	<b>SRI VINAY REDDY SURABI</b>	UIN:	<b>01225707</b>
Email:	<b>ssura005@odu.edu</b>	Entering Semester:	<b>2022</b>
Current GPA in the MS program:	<b>N/A</b>	Current Semester:	<b>N/A</b>

**Academic History**

Bachelor's Degree Major:	<b>B.Tech in Biotechnology</b>		
University:	<b>Amity University, India</b>	Year:	<b>2022</b>
Master's Degree Major if any:	<b>N/A</b>		
University:	<b>N/A</b>	Year:	<b>N/A</b>

**CS Core Courses (check if completed, also list in the Course Worksheet section)**

- ☐ CS 665 – Computer Architecture
- ☐ CS 500 – Foundations of Computing    and/or    ☐ CS 600 – Algorithms and Data Structures

☐ **No Prerequisites Assigned**

or

☒ **Prerequisites Assigned (check or write-in the prerequisites in the left column)**

Course Number	Current Completion Status and Means	Semester	Grade
<input type="checkbox"/> CS 150	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged		
<input checked="" type="checkbox"/> CS 170	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged	SPRING 2023	
<input type="checkbox"/> CS 250	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged		
<input checked="" type="checkbox"/> CS 270	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged	Summer 2023	
<input type="checkbox"/> CS 361	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged <input type="radio"/> CS 500		
<input type="checkbox"/> CS 381	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged <input type="radio"/> CS 500		
<input checked="" type="checkbox"/> CS 471	<input type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged <input checked="" type="radio"/> CS 571	FALL 2022	
	<input checked="" type="radio"/> None <input type="radio"/> Taken <input type="radio"/> Challenged		

## **Course Worksheet, AT LEAST 34 CREDIT HOURS**

### **500-level courses, AT MOST FOUR**

Course Number and Name	Semester	Grade
CS - 571	FALL 2022	

### **CS 690 – Colloquium (1 cr.), REQUIRED**

Number of colloquium sheets collected (out of 10 required)

10

### **700-level course other than CS 791 and CS 796, REQUIRED**

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### **600- and 700-level courses other than CS 697, CS 791, and CS 796**

CS - 600	FALL 2022	
CS - 665	SPRING 2023	

### **Seminar and independent study courses (CS 697, CS 791, or CS 796), NO MORE THAN THREE**


## Important Information

- Before completing 12 hours of graduate work, all graduate students must complete training on the Responsible Conduct of Research (RCR). The most applicable RCR course is the one for Engineers.

☒ done

- Exit Examination: Each student will write a report that includes a listing of all the courses taken, the knowledge gained from these courses, suggestions for improvements, and the overall impression of the MS program experience. The student will then meet with a graduate advisory committee and orally present the report. During the meeting the student will be asked fundamental questions pertaining to the set of listed courses.
- CS 500 satisfies the CS 361 and CS 381 prerequisites.
- CS 571 satisfies the CS 471 prerequisite.
- A course challenge is successful if it is graded B or above by the instructor.
- A student must submit a proposal to the GPD to register for CS 697 – Independent Study in Computer Science. The proposal is a 1-page study plan that includes project abstract, advisor, meeting schedule, and important milestones.
- CS 667 (Co-Op) does not count towards the degree.
- Graduation Guidelines & Requirements (including Applying for Graduation): <https://www.odu.edu/academics/graduation-commencement/graduation>
- Graduate Student Registration Requirements: <https://www.odu.edu/academics/graduation-commencement/graduation/graduate-requirements>
- ODU Academic Calendar: <https://www.odu.edu/academics/calendar>