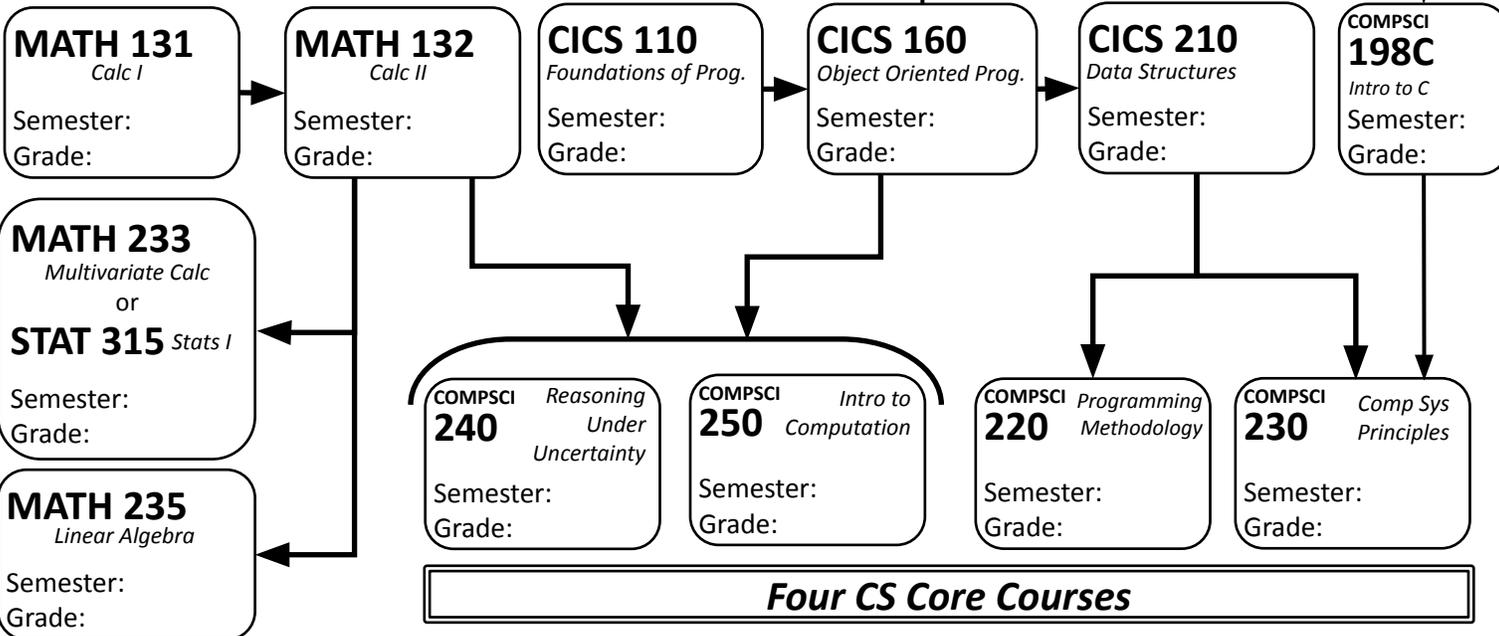


Name: \_\_\_\_\_ ID#: \_\_\_\_\_ Advisor: \_\_\_\_\_

### Four Math Courses

### Three Introductory CS Courses



### Four CS Core Courses

### Eight Upper-Level CS Courses

<b>COMPSCI 311</b> <i>Algorithms (prereq: 250)</i> Semester: _____ Grade: _____	<b>COMPSCI 300+</b> _____ Semester: _____ Grade: _____	<b>COMPSCI 300+</b> _____ Semester: _____ Grade: _____ <small>*IE Req, if COMPSCI 320 or COMPSCI 326</small>
<b>COMPSCI 300+</b> _____ Semester: _____ Grade: _____	*UPD may approve a maximum of 3 credits of COMPSCI 499T/P or COMPSCI 396/496/596 to satisfy a CS elective at the appropriate level.  *Some graduate (600) level+ courses are permitted, but often have twice the workload of undergrad courses.	<b>COMPSCI 300+</b> _____ Semester: _____ Grade: _____ <small>**Or, Outside Approved Elective</small>
<b>COMPSCI 400+</b> _____ Semester: _____ Grade: _____	<b>COMPSCI 400+</b> _____ Semester: _____ Grade: _____	<b>COMPSCI 400+</b> _____ Semester: _____ Grade: _____

### Integrative Experience

### JrYr Writing

\*Univ requires IE and JYW courses be taken at UMass Amherst. Secondary CS Majors should satisfy IE and JYW Reqs in primary major.

**Choice of COMPSCI 320\*, COMPSCI 326\***  
 Semester: \_\_\_\_\_  
 Grade: \_\_\_\_\_  
\*COMPSCI 320 and/or 326 may also satisfy an upper-level elective.

**CICS 305\***  
*Social Issues in Computing*  
 Semester: \_\_\_\_\_  
 Grade: \_\_\_\_\_

### Major GPA

(See ARR) \_\_\_\_\_

Minimum 2.0 cumulative GPA in all courses applied to major. Pass/Fail not allowed in major.

### CNS Lab Science Courses (8 credits)

- CHEM 111 (or 121)**
- CHEM 112 (or 122)**
- GEOL 101/lab, (or 103/131, or 105/131)**
- PHYSICS 151 (or 181)**
- PHYSICS 152 (or 182)**
- CICS 256**

Semester: \_\_\_\_\_ Semester: \_\_\_\_\_  
Grade: \_\_\_\_\_ Grade: \_\_\_\_\_

Please see the section on Lab Science Courses at:  
[BS in Computer Science Degree Requirements: 2023 Revision](#)

\*\*Approved Outside Elective courses that may count in place of one CS 300+:  
 ECE 547, ECE 668, LINGUIST 301, MATH 411, MATH 545,  
 MATH 551, MATH 552, MATH 571, INFO 324