

Name: \_\_\_\_\_

ID#: \_\_\_\_\_

Advisor: \_\_\_\_\_

**Four Math Courses****Three Introductory CS Courses****MATH 131**

Calc I

Semester:  
Grade:**MATH 132**

Calc II

Semester:  
Grade:**CICS 110**

Foundations of Prog.

Semester:  
Grade:**CICS 160**

Object Oriented Prog.

Semester:  
Grade:**CICS 210**

Data Structures

Semester:  
Grade:**COMPSCI 198C**

Intro to C

Semester:  
Grade:**MATH 233**

Multivariate Calc

or

**STAT 315** Stats ISemester:  
Grade:**MATH 235**

Linear Algebra

Semester:  
Grade:**COMPSCI 240**Reasoning  
Under  
UncertaintySemester:  
Grade:**COMPSCI 250**Intro to  
ComputationSemester:  
Grade:**COMPSCI 220**Programming  
MethodologySemester:  
Grade:**COMPSCI 230**Comp Sys  
PrinciplesSemester:  
Grade:**Four CS Core Courses****Eight Upper-Level CS Courses****COMPSCI 311**

Algorithms (prereq: 250)

Semester:  
Grade:**COMPSCI 300+**Semester:  
Grade:**COMPSCI 300+**\*IE Req, if  
COMPSCI 320 or  
COMPSCI 326Semester:  
Grade:**CICS 305\***

Social Issues in Computing

Semester:  
Grade:**COMPSCI 300+**\*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.**COMPSCI 300+**\*\*Or, Outside  
Approved  
ElectiveSemester:  
Grade:**Major GPA**

(See ARR)

Minimum 2.0 cumulative GPA in all courses applied to  
major. Pass/Fail not allowed in major.Semester:  
Grade:**COMPSCI 400+**Semester:  
Grade:Semester:  
Grade:**COMPSCI 400+**Semester:  
Grade:Semester:  
Grade:**COMPSCI 400+**Semester:  
Grade:**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:  
Grade:Semester:  
Grade:

\*\*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 552Please see the section on Lab Science Courses at:  
[BS in Computer Science Degree Requirements: 2023 Revision](#)