Name: _____   UID: _____   Date: _____

Computer Science Major Graduation Plan

YEAR 1

FALL _____			SPRING _____			JANUARY _____		
Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
						SUMMER _____		
						Course	GenEd	Cr
Semester Credits			Semester Credits			Semester Credits		

YEAR 2

FALL _____			SPRING _____			JANUARY _____		
Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
						SUMMER _____		
						Course	GenEd	Cr
Semester Credits			Semester Credits			Semester Credits		

YEAR 3

FALL _____			SPRING _____			JANUARY _____		
Course	GenEd	Cr	Course	GenEd	Cr	Course	GenEd	Cr
						SUMMER _____		
						Course	GenEd	Cr
Semester Credits			Semester Credits			Semester Credits		

YEAR 4

FALL _____			SPRING _____			JANUARY _____		
Course	GenEd	Cr	GenEd	GenEd	Cr	Course	GenEd	Cr
						SUMMER _____		
						Course	GenEd	Cr
Semester Credits			Semester Credits			Semester Credits		

Name: _____   **UID:** _____   **Date:** _____

Computer Science Major Graduation Plan

<table>
<tr><td colspan="2">BENCHMARKS</td></tr>
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Benchmark 1 Requirements:
- CMSC131 or CMSC133
- CMSC132
- MATH140
- A minimum grade point average of 2.0 in all courses taken at UMD
- A minimum of 45 credits taken at UMD

Notes:
-Students must receive a grade of C- in all coursework.

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Benchmark 2 Requirements:
- CMSC330 and CMSC351
- STAT4XX **or** MATH/AMSC/STAT course (w/ MATH141 prerequisite)
- A minimum grade point average of 2.0 in all courses taken at UMD
- A minimum of 75 credits taken at UMD

Notes:
-Students must receive a grade of C- in all coursework.

STUDENT NOTES/QUESTIONS FOR ADVISOR

- Anticipated graduation date (e.g. Spring 2022): _____

- Upper Level Concentration (e.g. Math, Stat, Business): _____

- Specialization?

    ▪ General
    ▪ Cybersecurity
    ▪ Data Science
    ▪ Machine Learning

	GEN ED	COURSE	SEMESTER COMPLETED OR TO BE COMPLETED (e.g. Fall 2020)
Fundamental Studies (FS)	Academic Writing (AW)		
	Professional Writing (PW)		
	Mathematics (MA)		
	Oral Communication (OC)		
	Analytic Reasoning (AR)		
Distributive Studies (DS) *Two courses must be I-Series*	Natural Science w/ Lab (NL)		
	Natural Science (NS or NL)		
	History & Social Science (HS)		
	History & Social Science (HS)		
	Humanities (HU)		
	Humanities (HU)		
	Scholarship in Practice (SP)		
	Scholarship in Practice (SP)		
I-Series (SC)	I-Series (IS)		
	I-Series (IS)		
Diversity (DV)	Understanding Plural Societies (UP)		
	Cultural Competency (CC or UP)		