

Name: _____ UID: _____ Date: _____

Computer Science Major Graduation Plan

INSTRUCTIONS

1. Download the [Computer Science Major Degree Requirements](#) sheet and [Sample Graduation Plan](#)
2. Review your [unofficial transcript](#). Confirm that your academic history is accurate, including courses taken at Maryland and all other institutions as well as prior learning credits.
3. Begin filling out the graduation plan. Include courses you have previously taken, are currently registered for, and plan to enroll in.
4. If the course is a GenEd, specify which requirement(s) the course satisfies (e.g. DSHU and DVUP). Then complete the GenEd section on page 2.
5. Familiarize yourself on the Computer Science benchmarks on page 2. Check off which benchmarks you have completed.
6. Save your graduation plan as a PDF and submit it to your advisor. Your advisor may ask you to make revisions, which you must address in order to complete your graduation plan.

NOTES

- All students must take 12 credits of 300- and 400-level coursework outside of the major to satisfy the Upper-Level Concentration area.
- Students, regardless of specialization, are required to fulfill their computer science upper level course requirements from at least 3 areas.

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	

FOR ADVISOR USE ONLY

Graduation Plan Decision: __ Approved __ Denied

Advisor Notes:

Total Credits



COLLEGE OF
COMPUTER, MATHEMATICAL,
& NATURAL SCIENCES
DEPARTMENT OF COMPUTER SCIENCE

Name: _____

UID: _____

Date: _____

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BENCHMARKS

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.

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)		

