

College of Computer, Mathematical and Natural Sciences

Computer Science - General Track Effective Fall 2024

This is a generalized academic plan, not an official audit

Year 1	Fall		
Gateway & Benchmark 1 Requirements: CMSC131, CMSC132, and MATH140 must be completed with a C- or higher by 45 credits (AP/IB credits excluded)	Course	Credit	Grade
	CMSC131 or CMSC141	4	
	MATH140 (FSMA, FSAR)	4	
	ENGL101 (FSAW)	3	
	Oral Comm (FSOC)	3	
	CMSC100	1	
	Total	15	

Spring		
Course	Credit	Grade
CMSC132 or CMSC142	4	
MATH141	4	
Natural Science w/ Lab (DSNL)	4	
History & Social Science (DSHS)*	3	
Total	15	

Year 2	Fall		
Benchmark 2 Requirements: CMSC330, CMSC351, and MATH or STAT must be completed with a C- or higher by 75 credits (AP/IB credits excluded)	Course	Credit	Grade
	CMSC216	4	
	CMSC250	4	
	MATH/STAT/AMSC	3 or 4	
	Scholarship in Practice (DSSP)*	3	
	Total	14 or 15	

Spring		
Course	Credit	Grade
CMSC330	3	
CMSC351	3	
STAT4XX	3	
Natural Science (DSNS)	3	
Humanities (DSHU)*	3	
Total	15	

Year 3	Fall		
	Course	Credit	Grade
	CMSC4XX	3	
	CMSC4XX	3	
	History & Social Sciences (DSHS)*	3	
	Humanities (DSHU)*	3	
	Big Question (SCIS)	3	
	Total	15	

Spring		
Course	Credit	Grade
CMSC4XX	3	
CMSC4XX	3	
ENGL39X (FSPW)**	3	
Scholarship in Practice (DSSP)*	3	
Big Question (SCIS)	3	
Total	15	

Year 4	Fall		
	Course	Credit	Grade
	CMSC4XX	3	
	CMSC Elective	3	
	UL Concentration	3	
	UL Concentration	3	
	Plural Societies (DVUP)*	3	
	Total	15	

Spring		
Course	Credit	Grade
CMSC Elective	3	
UL Concentration	3	
UL Concentration	3	
Plural Societies (DVUP) or Cultural Competence (DVCC)*	3	
Elective	3 or 4	
Total	15 or 16	

*All students must complete two Distributive Studies courses that are approved for Big Question courses. The Understanding Plural Societies (UP) and Cultural Competence (CC) courses may also fulfill Distributive Studies categories.

**Students may take any Professional Writing course to fulfill this requirement.