ULID

Last Revised: May 2024

## COMPUTER SCIENCE GENERAL – UNDECIDED CONCENTRATION Curriculum for Students Entering Program: Fall 2024

Minimum:	120 Hours
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EECE	140	MATH	270	ENGL	101	
CMPS	150	MATH	301	ENGL	102	
CMPS	260	MATH	362	ENGL	365	
CMPS	261			(fulfills CMCN elective)		
CMPS	310			ENGL Lit		
CMPS	320	STAT	325/427	HIST		
CMPS	340					
CMPS	341					
CMPS	351	BIOL	110/121	BHSC		
CMPS	413	SCI		BHSC		
CMPS	430	SCI		ARTS		
CMPS	450	Lab				
CMPS	453					
CMPS	455			UNIV	100	
CMPS	460					
CMPS	490					
CMPS				FREE	ELEC	$3 \text{ hours}^a$

## **Concentration Requirements**

CMPS 315CMPS 432

## Prerequisites/Remedials

 $\begin{array}{lllll} \text{MATH} & & \prec & \\ \text{MATH} & & \prec & \\ \text{MATH} & & \prec \prec & \\ \text{MATH} & & \prec \prec & \end{array}$ 

<sup>→</sup> Options for College Algebra: MATH 103 and 104, or combined as MATH 105.

 <sup>✓</sup> Options for Pre-Calculus: MATH 109 and 110, or combined as MATH 143.

<sup>&</sup>lt;sup>a</sup>This assumes UNIV 100 is three (3) credit hours and CMPS 310 is three (3) credit hours.