

Name

ULID

**Last Revised:
May 2024**

**COMPUTER SCIENCE
COMPUTER ENGINEERING CONCENTRATION
Curriculum for Students Entering Program: Fall 2024
Minimum: 120 Hours**

EECE	140	MATH	270	ENGL	101
CMPS	150	MATH	301	ENGL	102
CMPS	260	MATH	362	ENGL	365
CMPS	261			<i>(fulfills CMCN elective)</i>	
CMPS	310			ENGL Lit	
CMPS	320	STAT	325/427	HIST	
CMPS	340				
CMPS	341				
CMPS	351	PHYS	201/207	BHSC	
CMPS	413	PHYS	202/208	BHSC	
CMPS	430	BIOL	110/121	ARTS	
CMPS	450	Lab			
CMPS	453				
CMPS	455			UNIV	100
CMPS	460				
CMPS	490				
CMPS				FREE	ELEC 3 hours^a

Concentration Requirements

CMPS	315
CMPS	432
MATH	302/350

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- * Choose from CMPS 497, 498, 499
- ** Choose from EECE 233, 240, 335, 340, 355, 413, 431, 434, 464, 481
- *** Choose from STAT 417,454

NOTE: EECE 335 requires MATH 350 & PHYS 202

Prerequisites/Remedials

MATH	↘
MATH	↘
MATH	↘↘
MATH	↘↘

- ↘ Options for College Algebra: MATH 103 and 104, or combined as MATH 105.
- ↘↘ Options for Pre-Calculus: MATH 109 and 110, or combined as MATH 143.

Notes

^aThis assumes UNIV 100 is three (3) credit hours and CMPS 310 is three (3) credit hours.