

**Bachelor of Science - Computer Engineering
Transfer Academic Roadmap**

Year 1: Junior Year				Year Total				31
Fall Semester	Term Offered	Prerequisite Courses	Units	Spring Semester	Term Offered	Prerequisite Courses	Units	
CSE 3100	Fall & Spring	CSE 2010	4	CSE 4010	Fall & Spring	CSE 2130 and CSE 3100	4	
CSE 3350	Fall	MATH 2220 and MATH 2310	3	CSE 4030	Fall & Spring	CSE 3100 and CSE 3350	4	
CSE 4600	Fall & Spring	CSE 2130	3	CSE 4100 or CSE 5300	Varies	Varies	3	
General Education (UD)	Fall & Spring		3	CSE 4560	Fall & Spring	CSE 2130 and CSE 3100	4	
General Education (UD)	Fall & Spring		3					
Semester Total			16	Semester Total			15	

Year 2: Senior Year				Year Total				29
Fall Semester	Term Offered	Prerequisite Courses	Units	Spring Semester	Term Offered	Prerequisite Courses	Units	
CSE 5208 (WI)	Fall	Senior Standing	4	CSE 4310 or CSE 5350	Varies	CSE 2020 and MATH 2310	3	
CSE 5210	Fall	CSE 4010	4	CSE 5408 (GE B5)	Spring	CSE 5208	4	
CSE 5410	Fall	CSE 3100 and MATH 2310	4	CSE Elective (CSE 4000+)	Fall & Spring	Varies	3	
CSE Elective (CSE 4000+)	Fall & Spring	Varies	3	CSE Elective (CSE 4000+)	Fall & Spring	Varies	3	
				Free Elective	Fall & Spring		1	
Semester Total			15	Semester Total			14	
Degree Units Total							60	

COENCNSBSX

Last modified

03/01/2026

The roadmap is an academic planning resource. Students should refer to their PAWS Report and Academic Catalog for graduation requirements.