Meta-majors are academic pathways to help you meet your educational goals.

DEGREE MAP 2023-2024

2163 – Engineering Technology A.S. (ASSOCIATE IN SCIENCE)

YEAR 1

FALL SEMESTER

Area	Course ID	Credit Hours
Communications State	ENC1101	3
Core		
Mathematics State Core	MAC1105	3
Program Courses	ETI1420C	3
Program Courses	EET1084C	3
Program Courses	ETI1701	3
Total Semester Hours		15



Area	Course ID	Credit Hours
Science State Core	Select 1 course:	3
	BSC1005, AST1002,	
	ESC1000, or EVR1001	
Program Courses	ETM1010C	3
Program Courses	ETS1511C	3
Program Courses	ETI1110	3
Program Courses	Select 1 course:	3
	BCN2230, BCN2241,	
	BCN1040, BCN2705,	
	EGN1002, or ETD2340	
Total Semester Hou	rs	15

SUMMER SEMESTER

Area	Course ID	Credit Hours
Program Courses	Select 1 course:	3
	BCN2230, BCN2241,	
	BCN1040, BCN2705,	
	EGN1002, or ETD2340	
Program Courses	Select 1 course:	3
	BCN2230, BCN2241,	
	BCN1040, BCN2705,	
	EGN1002, or ETD2340	
Total Semester Hours		6



YEAR 2

FALL SEMESTER

Area	Course ID	Credit Hours
Social Science	Select 1 course:	3
State Core G2	AMH2020 or POS1041	
Program Courses	ETM2315C	3
Program Courses	EGN1111C	3
Program Courses	Select 1 course: BCN2230, BCN2241, BCN1040, BCN2705, EGN1002, or ETD2340	3
Total Semester Hou	ırs	12



SPRING SEMESTER

Area	Course ID	Credit Hours
Humanities State Core	Select 1 course: ARH2000, HUM2020, LIT2000, MUL2010, PHI2010, or THE2000	3
Program Courses	ETD1320	3
Program Courses	ETI1622	3
Program Courses	Select 1 course: BCN2230, BCN2241, BCN1040, BCN2705, EGN1002, or ETD2340	3
Total Semester Hou	irs	12

Total Program Hours 60

