05/09/24 Subject to Change

STUDENTS ENTERING IN 2024 FACILITIES ENGINEERING TECHNOLOGY MAJOR DIVISIONS 1&2 CURRICULUM ROADMAP

Total Units: 153

FALL 2024				SPRI	NG 20	<u>025</u>
CHE 110	General Chemistry (Area B1)		3.0	Huma	nities	Elective (Area C2-Lower Div)
CHE 110L	General Chemistry Lab (Area B3)		1.0	CHE	205	Chemistry of Plant Processes * (Area B1)
ENG 100	Engineering Graphics		2.0	DL	105	Marine Survival
EPO 110	Plant Operations I		1.0	DL	105L	Marine Survival Lab
EPO 125	Introduction to Marine Engineering		3.0	DL	105X	USCG Lifeboatman's Exam
EPO 125L	Introduction to Marine Engineering Lab*		1.0	EGL	100	English Composition (Area A2) "G4"
EPO 213	Welding Lab		1.0	FF	100	Basic Marine Firefighting
ET 110	Introduction to Engineering Technology*		1.0	LIB	100	Information Fluency in the Digital World
(MTH 100	College Algebra and Trigonometry)		(4.0)	MTH	210	Calculus I (Area B4)
PE 101	Swim Competency Exam		0.0	NAU	104	
PE 102	Beginning/Intermediate Swimming		(0.5)			
		Total	13.0			

SPRING 2028

3.0	Arts E	Elective (Area C1-Lower Div)		3.0
1.0	ENG	310 Engineering Ethics (Area D-Upper Div)		3.0
3.0	ENG	472 Facilities Management*		3.0
1.0	ET	460 Automation *		3.0
2.0	ET	460L Automation Lab₩		1.0
1.0	ET	490 Power Engineering Technology♣		3.0
3.0	ET	490L Power Engineering Technology Lab₩		1.0
3.0			Total	17.0

GOV 200 American Government [American Institutions II Elective] (Area D-Lower Div)

Total 17.0