

STUDENTS ENTERING IN 2020
MARINE ENGINEERING TECHNOLOGY MAJOR
DIVISIONS 1&2
CURRICULUM

REVISED 3/24/22
Subject to Change

Total Units: 159

FALL 2020

CHE 110	General Chemistry(Area B1)	
CHE 110L	General Chemistry Lab (Area B3)	
ENG 100	Engineering GraphicsX	
EPO 110	Plant OperationsX	
EPO 125	Introduction to Marine EngineeringE	
EPO 125L	Introduction to Marine Engineering LabE	
EPO 213	Welding LabX	
ET 110	Introduction to Engineering TechnologyE	
MTH 100	College Algebra and Trigonometry(Area B4)"G4"	
PE 101	Swim Competency Exam	
		0.0
		3.0
		0.0

FALL 2021

COM 220L	Programming Applications for EMajors Lab	1.0
EGL 220L	Critical Thinking	3.0
	[Critical Thinking Elective] (Area A3) "G4"	
EPO 210	Plant Operations IX	1.0
EPO 214	Boilers XAE	3.0
EPO 215	Manufacturing ProcessesX	1.0
EPO 230	Steam Plant System OperationE	1.0
MTH 211	Calculus II(Area B4)	4.0
PHY 200	Engineering Physics(Area B1)	3.0
PHY 200L	Engineering Physics I Lab(Area B3)	1.0

Total 18.0

SPRING 2022

EGL 110	Speech Communication(Area A1) "G4"	3.0
EPO 235	Steam Plant Watch Team ManagementE	1.0
EPO 312	TurbinesXAE	3.0
ET 230	Properties of MaterialsE	2.0
ET 232	StaticsE	3.0
PHY 205	Engineering Physics (Area B1)	4.0

Total 16.0

SUMMER CRUISE 2021

CRU150	Sea TrainingX	8.0
EPO220	Diesel Engineering IAE	2.0
		Total 10.0

SUMMER