

Total Units: 159

STUDENTS ENTERING IN 2019
MARINE TRANSPORTATION MAJOR
CURRICULUM

REVISED 1/21/21
Subject to Change

FALL 2019

Table listing Fall 2019 courses: COM 100 Introduction to Computers (2.0), DL 105 Marine Survival (1.0), DL 105L Marine Survival Lab (1.0), DL 105X USCG Lifeboatman's Exam (0.0), DL 109 Industrial Equipment and Safety (1.0), DL 115 Marlinspike (1.0), FF 200 Basic/Advanced Marine Firefighting (0.0), MTH 100 College Algebra & Trigonometry (Area B4) (4.0), NAU 103 Introduction to Marine Transportation (3.0), NAU 104 Shipboard Security and Responsibility (1.0), NAU 105 Ship Structure (2.0), PE 101 Swim Competency Exam (0.0), PE 102 Beginning/Intermediate Swimming (0.5). Total 16.0

SPRING 2020

Table listing Spring 2020 courses: CHE 105 Introductory Chemistry (Area B1) (3.0), CHE 105L Introductory Chemistry Lab (Area B3) (1.0), DL 100 Small Craft Operations (1.0), DL 110 Ship Operations I (1.0), DL 120 Cargo Operations (1.0), ECO 100 Macroeconomics (Area D-Lower Div) (3.0), EGL 100 English Composition (Area A2) "G4" (3.0), EGL 110 Speech Communication (Area A1) "G4" (3.0), FF 200 Basic/Advanced Marine Firefighting (3.0), NAU 110 Seamanship (3.0). Total 19.0

SUMMER CRUISE 2020

Table listing Summer Cruise 2020 course: CRU 100 Sea Training (Deck) (8.0). Total 8.0

FALL 2020

Table listing Fall 2020 courses: American Institutions I Elective (Area D-Lower Div) (3.0), DL 111 Ship Operations II (1.0), DL 225 Radar/ARPA (2.0), DL 225L Radar/ARPA Lab (2.0), EGL 220 Critical Thinking [Critical Thinking Elective] (Area A3) "G4" (3.0), NAU 102 Navigation I (4.0), NAU 102L Navigation I Lab (0.0), NAU 230 Rules of the Road (2.0), PHY 100 Physics I (Area B1) (3.0), PHY 100L Physics I Lab (Area B3) (1.0). Total 18.0 OR 17.0

SPRING 2021

Table listing Spring 2021 courses: American Institutions I Elective (Area D-Lower Div) (3.0), Life Science Elective (Area B2) (3.0), DL 240 GMDSS (2.0), DL 240L GMDSS Lab (1.0), DL 225 Radar/ARPA (2.0), DL 225L Radar/ARPA Lab (2.0), NAU 205 Ship Stability (Area B4) "G4" (3.0), NAU 240 Electricity/Electronics (3.0), NAU 240L Electricity/Electronics Lab (1.0). Total 16.0 OR 17.0

SUMMER CRUISE 2021

Table listing Summer Cruise 2021 courses: CRU 200 Sea Training II (Deck) (5.0), CRU 200L (3.0). Total 8.0

FALL 2021

Table listing Fall 2021 courses: Arts Elective (Area C1-Lower Div) (3.0), Humanities Elective (Area C2-Lower Div) (3.0), DL 301 Navigation Piloting Lab (1.0), DL 310 Marine Supervisory Lab (1.0), EGL 300 Advanced Writing (3.0), NAU 302 Advanced Navigation (3.0), NAU 302L Advanced Navigation Lab (0.0), NAU 320 Tank Vessel Operations (3.0), NAU 330 Meteorology (Area B-Upper Div) (3.0), NAU 335 ECDIS (2.0), NAU 335L ECDIS Lab (1.0). Total 17.0 OR 16.0

SPRING 2022

Table listing Spring 2022 courses: Humanities Elective (Area C2-Lower Div) (3.0), DL 301 Navigation Piloting Lab (1.0), DL 311 Marine Management Lab (1.0), DL 320 Introduction to Bridge Simulation (2.0), NAU 120 Marine Engineering (3.0), NAU 300 Celestial Navigation (4.0), NAU 300L Celestial Navigation Lab (0.0), NAU 325 Cargo Vessel Operations (3.0), NAU 335 ECDIS (2.0), NAU 335L ECDIS Lab (1.0). Total 16.0 OR 17.0

SUMMER CRUISE 2022

Table listing Summer Cruise 2022 course: CRU 300 Sea Training III (Deck) (8.0). Total 8.0

FALL 2022

Table listing Fall 2022 courses: Humanities Elective (Area C-Upper Div) (3.0), DL 305 Tug and Barge (1.0), DL 405 Shipboard Medical (1.0), DL 405L Shipboard Medical Lab (1.0), DL 410 Ship Handling (1.0), DL 420 Watchstanding Simulation (2.0), GOV 200 American Government (3.0), [American Institutions II Elective] (Area D-Lower Div) (3.0), HUM 400 Ethics (Area C-Upper Div) (3.0), NAU 410 License Seminar (2.0), NAU 410L License Seminar Lab (0.0), NAU 415 Transportation Security (2.0). Total 18.0 OR 16.0

SPRING 2023

Table listing Spring 2023 courses: Social Science Elective (Area D-Upper Div) (3.0), DL 305 Tug and Barge (1.0), DL 405 Shipboard Medical (1.0), DL 405L Shipboard Medical Lab (1.0), DL 410 Ship Handling (1.0), LAW 315 Admiralty Law (2.0), MGT 310 Port and Terminal Management (3.0), NAU 400 Advanced Maritime Topics (3.0), NAU 420 Maritime Casualty Seminar (3.0), NAU 430 Liquefied Gas Cargos (2.0), NAU 430L Liquefied Gas Cargos Lab (1.0), NAU 435 Marine Transportation: People, Planet and the Profession - MT Capstone (3.0). Total 15.0 OR 17.0

THIRD MATE'S/OICNW LICENSE
REQUIRED FOR GRADUATION
CSU Writing Proficiency Requirements may be met by passing the Graduate Writing Exam, or passing EGL 300 Advanced Writing
1&2 Divisions 1&2 take course
3&4 Divisions 3&4 take course
"G4" "Golden 4" Courses (Must receive a "C-" or higher)
STCW Courses (Must receive a "C-" or higher, or "CR")
Required Courses in Major (CGPA = 2.0 is required)
NOTE: Course content/curriculum may be modified to meet STCW or other regulatory requirements.