## MARITIME TRANSPORTATION, ASSOCIATE OF APPLIED SCIENCE



## **Plan of Study**

3Maritime

First Year		
First Term		Credits
NAUT 1305	Introduction to Ships and Shipping	3
NAUT 1315	Basic Safety	3
NAUT 1320	Seamanship I	3
PHED 1142 or PHED 1105	Fitness Swimming or Beginning and Intermediate Swimming	1
ENGL 1301	Composition I	3
	Credits	13
Second Term		
NAUT 1230	Marine Engineering Familiarization	2
NAUT 1345	Marine Cargo Operations	3
NAUT 2310	Seamanship II	3
Mathematics <sup>1</sup>		3
Social and Behavioral Sciences		3
	Credits	14
Summer Year One		
NAUT 2364	Practicum <sup>2</sup>	3
	Credits	3
Second Year		
First Term		
NAUT 2415	Terrestrial Navigation	4
NAUT 1255	Maritime Law and Regulations	2
NAUT 2205	Basic Stability and Vessel Construction	2
ENGL 2311	Technical and Business Writing	3
BCIS 1305 or ITSC 1309	Business Computer Applications or Integrated Software Applications I	3
	Credits	14

	Total Credits	60
	Credits	3
NAUT 2365	Practicum <sup>2</sup>	3
Summer Year Two Term		
	Credits	13
Creative Arts	s (Fine Arts)	
Language, P	hilosophy, and Culture (Humanities)	
Select one of the following:		
NAUT 2445	Master 100 ton/200 ton Mate	4
NAUT 2301	Able Bodied Seaman and Lifeboatman	3
NAUT 2330	Radar Observer Unlimited	3
Second Term		

Capstone Experience: NAUT 2365 Practicum

- Students who plan to pursue a bachelor's degree should take MATH 1314.
- Practicums are internships on commercial vessels offered during the
  Post Yr1 and Post Yr2 summer terms of the program.