



## Maritime Technology Program

### Four Semesters of Study, A.A.S & Marine Mechanic's Certificate

#### FIRST SEMESTER, (FALL)

ENG 12, English	3 credits, 4 hours
EPS 32, Oceanography	4 credits, 6 hours
MT 46, Coastal Piloting and Seamanship	4 credits, 6 hours
Group A – D Requirement	<u>3 credits, 3 hours</u>
Total	14 credits, 19 hours

#### SECOND SEMESTER, (SPRING)

ENG 24, English	3 credits, 3 hours
BA 60, Introduction to Computers	3 credits, 4 hours
MT 33, Vessel Technology I	3 credits, 5 hours
MT 43, Marina Operations	3 credits, 3 hours
College Math	<u>3 credits, 3 hours</u>
Total	15 credits, 18 hours

#### THIRD SEMESTER, (FALL)

MT 34, Vessel Technology II	3 credits, 4 hours
MT 50, Outboard Motors	2 credits, 3 hours
MT 52, Welding	2 credits, 3 hours
MT 53, Fiberglass and Hydraulic Repairs	2 credits, 3 hours
MT 54, Low Voltage Electrical Systems	2 credits, 3 hours
MT 55, Marine Electronics	2 credits, 3 hours
Group A – D Requirement	<u>3 credits, 3 hours</u>
Total	16 credits, 22 hours

#### FOURTH SEMESTER, (SPRING)

HE 35, First Aid	2 credits, 2 hours
MT 51, Intro. To Diesel Engines	2 credits, 3 hours
MT 56, Advanced Outboards	3 credits, 3 hours
MT 57, Vessel Systems	3 credits, 3 hours
MT 58, Advanced Welding	2 credits, 3 hours
Group A – D Requirement	<u>3 credits, 3 hours</u>
Total	15 credits, 17 hours