

Marine Technology – TC

The Technical Certificate in Marine Technology prepares individuals to become well versed in all aspects of marine technology to include maintenance of in-board and out-board motors, marine electronics, boat hulls, rigging, and marina operations.

TECHNICAL CERTIFICATE MARINE TECHNOLOGY

Total Program = 30 Credit Hours

The fifth digit in the course number indicates the number of credit hours.

Requirements-30 HOURS

Fall Semester

MARI	11103	Lower Units
MARI	11203	Fuel & Lubrication
MARI	11303	Electrical Diagnostics
MARI	11403	Engines
MATH	10103	Technical Math (or higher)

Spring Semester

MARI	12103	Rigging
MARI	12203	Yamaha Marine
MARI	12303	Service Operations
MARI	12403	Water Crafts
COMM	12053	Career Communications (or higher)

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CERTIFICATE OF PROFICIENCY MARINE TECHNOLOGY

Total Program = 9 Credit Hours

The fifth digit in the course number indicates the number of credit hours.

Any combination of nine credit hours listed from the following courses.

Requirements – 9 HOURS

MARI	11103	Lower Units
MARI	11203	Fuel & Lubrication
MARI	11303	Electrical Diagnostics
MARI	11403	Engines
MARI	12103	Rigging
MARI	12203	Yamaha Marine
MARI	12303	Service Operations
MARI	12403	Water Crafts