



Advanced Diploma of Marine Engineering (Class 1)(Engineering Class 1 Motor)

National ID: MAR60120 | State ID:AC38

This qualification is suitable for people who work as an Engineer Class 1 in the maritime industry on ships powered by main propulsion machinery of any propulsion power in any operating area. This qualification forms some of the requirements for certification by the Australian Maritime Safety Authority (AMSA) as an Engineer Class 1 as described in Marine Orders 70-73 (2014) under the Navigation Act 2012. People seeking certification should check requirements with AMSA.

Required short courses:

- Medical First Aid
- Proficiency in Survival Craft
- Advanced Fire Fighting

Your qualification prepares you for roles such as:

Marine Engineer

Further Study Option(s)

Become a specialist in your field with university study

The information about university credit points and tuition costs provides a general guide only. SM TAFE recommends students discuss credit points with the university or college of their choice at the time of graduation.

Australian Maritime College

This course has a study pathway with the [Australian Maritime College\(opens in a new tab\)](#) as of **November 2021**.

- Australian Maritime College - Bachelor of Applied Science (Marine Engineering) - two core units and four elective units, delivered in Launceston or online

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Course Overview



Location	Duration	Competitive	Selection criteria
Fremantle	Two semesters	No	No selection criteria