



Maritime



This pilot programme is both practical and hands-on. Based out of NMIT Marlborough it will run over one week and include a boat day trip out of Picton and a visit to the Marlborough Port/Marina. So, if you have an interest in boating or marine operations come and join us and be part of something that will shape the future of Trades Academy options in this region.

Students need to be physically able to get on and off a boat safely.

Dates: 29th June - 3rd of July

Time: 9am to 2.30pm each day (approximate times depending on transport)

Indicative content for the week includes:

1. Boating Introduction
2. Sea Safety
3. Communications
4. Navigation
5. Boat Day on the water – Learners to be transported to and from Nelson for the day within usual Trades Academy Nelson hours.

This programme would suit learners who are practical and hands-on, and who have an interest in boating or marine operations, including pathways such as superyacht crewing, deck crew, skipper roles, marine engineering, and related industries.

Planned unit standards:

Std ID	Standard title	Level	Credits
12306	Identify common parts, fittings, and equipment on a vessel	2	5
29570	Apply knowledge of basic survival skills for boating	2	2

Please note that teaching and learning will not be limited to these assessments, and learners will participate in a range of practical activities outside of the assessed standards.

This is an opportunity for students to be part of a pilot programme, with the intention of creating meaningful and engaging experiences for learners while also gathering feedback to help shape future Trades Academy opportunities in the region.