

# Maritime Industry Pathway – Blended Learning

MAR20318

Certificate II in Maritime Operations (Coxswain Grade 1 Near Coastal)

<b>MAR20318</b>	<b>Certificate II in Maritime Operations (Coxswain Grade 1 Near Coastal)</b>
Who is this Qualification for?	<p>This qualification is offered via Blended Learning mode to students who are able to fit some of their study around their existing responsibilities and commitments with 24/7 access. This is offered by AMFA to Year 11 High School students who intend seeking employment in the seafood or maritime industries to command a commercial marine vessel:</p> <ul style="list-style-type: none"> <li>• Up to 12 metres in length</li> <li>• With propulsion power that is unlimited for an outboard engine or up to 500kW for an inboard engine</li> </ul> <p>This qualification will assist students to fast track their maritime career as either an engineer or deck officer.</p>
How will you be Trained and Assessed?	Participants are assessed using a mixture of theory and practical assessments delivered through the online Blended Learning system and face to face during the practical sessions.
How is the Training Delivered?	<p>This qualification is provided by AMFA as 4 blocks of training on campus in addition to the online learning off campus HLTAID003 or HLTAID011 Provide first aid is not conducted by AMFA (credit transfer only); however, a copy of a current first aid is required for the qualification completion certificate.</p>
Entry Requirements	<p>Students must be:</p> <ul style="list-style-type: none"> <li>• a Permanent Australian Resident and</li> <li>• Enrolled in Year 11, 12 or 13 and are 16 years of age or turning 16 years of age in the current year of that enrolment, and</li> <li>• Are undertaking SACE or equivalent and,</li> <li>• Have completed a preparatory VET pathway</li> </ul> <p>Students are expected to have undertaken the appropriate language, literacy and numeracy testing through AMFA, according to the Australian Core Skills Framework (ACSF).</p>
Time Commitments	<p>The duration for this qualification is approximately nine (9) months which includes up to twenty (20) training days. Training classes are approximately 9.00am– 3.30pm Monday to Friday. Full attendance is required.</p>
Cost	There is a \$195.00 course fee from AMFA that will be invoiced to the School at the commencement of training. Please check with your school for more information.
How to Apply	<p>For further information</p> <ul style="list-style-type: none"> <li>• in Adelaide, please visit <a href="http://www.lefevrehs.sa.edu.au/curriculum/maritime-high-school-programs/">http://www.lefevrehs.sa.edu.au/curriculum/maritime-high-school-programs/</a> or AMFA on (08) 8303 2780 or via <a href="mailto:info@afa.edu.au">info@afa.edu.au</a></li> <li>• on the Eyre Peninsula please contact AMFA's Port Lincoln campus on (08) 8683 4888 or via <a href="mailto:mswalve@afa.edu.au">mswalve@afa.edu.au</a></li> </ul>
Additional Requirements	<p>Students are encouraged to have laptop /device to do online study while on campus. (one can be provided if needed)</p> <p>Required text: "Australian Boating Manual" Hard copy \$89.95 or Digital version \$44 <a href="https://www.australianboatingmanual.com/">https://www.australianboatingmanual.com/</a> or on loan from School</p>
Completion	Upon successful completion of this qualification students will receive a MAR20318 Certificate II in Maritime Operations (Coxswain Grade 1 Near Coastal) and AMSA Mandated Practical Assessment (AMPA) Coxswain Grade 1 NC
What you can do with this Qualification	<p>This qualification is part of the regulatory requirements to obtain a Coxswain Grade 1 NC Certificate of Competency (CoC). For other regulatory requirements relating to the Coxswain Grade 1 NC CoC, please visit the AMSA website: <a href="http://www.amsa.gov.au">http://www.amsa.gov.au</a></p>

**The units delivered for this qualification are listed on page 2**

National Code	Description
HLTAID003	Provide first aid <i>(please refer to the above 'How is the Training Delivered?' for more information on this unit)</i>
MARB027	Perform basic servicing and maintenance of main propulsion unit and auxiliary systems
MARC037	Operate inboard and outboard motors
MARC038	Operate main propulsion unit and auxiliary systems
MARF027	Apply basic survival skills in the event of vessel abandonment
MARF028	Follow procedures to minimise and fight fires on board a vessel
MARF029	Meet work health and safety requirements
MARF030	Survive at sea using survival craft
MARH013	Plan and navigate a passage for a vessel up to 12 metres
MARI001	Comply with regulations to ensure safe operation of a vessel up to 12 metres
MARJ006	Follow environmental work practices
MARK007	Handle a vessel up to 12 metres
MARN008	Apply seamanship skills aboard a vessel up to 12 metres