

# Diploma of Maritime Operations (Marine Engineering Class 3 Near Coastal)

Career Area: Maritime & Marine  
 (<http://www.hunter.tafensw.edu.au/CareerAreas/MM>)

National Code: MAR50613



This qualification is suitable for people who work in the maritime industry as a Chief Engineer on vessels with propulsion power up to 3000 kW in the exclusive economic zone (EEZ).

There are no entry requirements for this qualification.

Working in the maritime industry as a Chief Engineer on vessels with propulsion power up to 3000 kW within the exclusive economic zone (EEZ).




For further information please refer to the Recognition (<http://www.hunter.tafensw.edu.au/Services%20and%20Facilities/Pages/Skills-Recognition.aspx>) area of the Hunter TAFE website.

If you are considering studying with Hunter TAFE and are unsure what impact your disability may have on your study, please feel free to contact Disability Services (<http://www.hunter.tafensw.edu.au/Services%20and%20Facilities/Pages/Disability-Services.aspx>) to find out!

## Newcastle Campus

### Course Availability

<b>Semester:</b>	Semester 09-10-2017,
<b>Study Options:</b>	Full Time, 40hrs/Week, 10W weeks
<b>How to Enrol:</b>	<p>Students are required to attend an enrolment session to finalise their enrolment.</p> <p>Date: Monday, 9 October 2017                  Please arrive at 9:00am                  At Hunter TAFE , Newcastle Campus ,Maitland Road Tighes Hill NSW Building C, Room C1.21</p> <p>If you cannot attend the enrolment session please make an <b>online enquiry</b> or contact us on <b>131 225</b>.</p> <p>TAFE NSW has strong links to industry and provides a supported environment. We provide comprehensive libraries and support for learners with individual needs.                  Course trainers are skilled experts who have up-to-date industry knowledge.</p> <p>If you would like more information on this course, please click Enquire Now and we will be in contact shortly.</p> <p>Alternatively call us on 131 225.</p>

<b>Proposed Timetable:</b>	Attendance is 40 hours a week for this course. Classes run between 8.00am to 4.00pm. AMSA recommends minimum 80 per cent attendance requirement. Strict class daily attendance register taken to meet this requirement.																								
<b>Information Session:</b>																									
<b>Fees &amp; Charges:</b>	<p>You may be eligible for a VET Student Loan. <a href="https://www.tafensw.edu.au/vet-student-loans">Click here [https://www.tafensw.edu.au/vet-student-loans]</a> for more information.</p> <p>The 2017 Commercial Fee for this qualification is: \$9,650.00</p> <p>Your total Course Fee is \$9,650.00. If you  interested in applying for a Commonwealth VET Student Loan, please note the Loan Cap for this course is \$15,000.00.</p> <p>This means the maximum amount you can borrow is \$15,000.00 </p> <p>A VET Student Loan may be available to eligible students to cover some or all of the courses fees. More information will be provided to you at the Enrolment Session.</p> <p>Please note it is a requirement to read the 2017 VET Student Loan Information booklet before applying for this loan. For more information please visit <a href="https://www.tafensw.edu.au/vet-student-loans">https://www.tafensw.edu.au/vet-student-loans</a>. To download the VET Student Loan 2017 Information booklet please visit <a href="https://docs.education.gov.au/system/files/doc/other/vet_student_loan_student_infomation_booklet_2017_0.pdf">https://docs.education.gov.au/system/files/doc/other/vet_student_loan_student_infomation_booklet_2017_0.pdf</a></p> <table border="1" data-bbox="386 856 1583 1171"> <thead> <tr> <th>Code</th> <th>Name</th> <th>Start Date</th> <th>End Date</th> <th>Census Date</th> <th>Amount</th> </tr> </thead> <tbody> <tr> <td>17NEW-004</td> <td>UOS-Maritime Operations</td> <td>09 October 2017</td> <td>28 October 2017</td> <td>23 October 2017</td> <td>\$3,217.00</td> </tr> <tr> <td>17NEW-005</td> <td>UOS-Maritime Operations</td> <td>30 October 2017</td> <td>17 November 2017</td> <td>13 November 2017</td> <td>\$3,217.00</td> </tr> <tr> <td>17NEW-006</td> <td>UOS-Maritime Operations</td> <td>18 November 2017</td> <td>08 December 2017</td> <td>04 December 2017</td> <td>\$3,217.00</td> </tr> </tbody> </table>	Code	Name	Start Date	End Date	Census Date	Amount	17NEW-004	UOS-Maritime Operations	09 October 2017	28 October 2017	23 October 2017	\$3,217.00	17NEW-005	UOS-Maritime Operations	30 October 2017	17 November 2017	13 November 2017	\$3,217.00	17NEW-006	UOS-Maritime Operations	18 November 2017	08 December 2017	04 December 2017	\$3,217.00
Code	Name	Start Date	End Date	Census Date	Amount																				
17NEW-004	UOS-Maritime Operations	09 October 2017	28 October 2017	23 October 2017	\$3,217.00																				
17NEW-005	UOS-Maritime Operations	30 October 2017	17 November 2017	13 November 2017	\$3,217.00																				
17NEW-006	UOS-Maritime Operations	18 November 2017	08 December 2017	04 December 2017	\$3,217.00																				
<b>Units of Competency:</b>	<p>This is an indication of what Units of Competency may be studied in this qualification, and will be confirmed prior to enrolment. To discuss with a member of our team, <a href="#">submit an enquiry online [Contact-Us/Pages/default.aspx?course=MAR50613-01V01&amp;offering=1218019]</a> or call 131 225.</p> <ul style="list-style-type: none"> <li>•  RE001 - Communicate effectively when performing engineering duties</li> <li>• MARF003 - Follow vessel security procedures</li> <li>• MARF006 - Observe personal safety and social responsibility</li> <li>• MARF008 - Prevent and fight fires on board a vessel</li> <li>• MARF009 - Survive at sea in the event of vessel abandonment</li> <li>• MARF010 - Work safely in confined spaces on a vessel</li> <li>• MARJ003 - Ensure compliance with environmental management legislation</li> <li>• MARL002 - Apply basic principles of naval architecture</li> <li>• MARL003 - Demonstrate basic knowledge of marine auxiliary boilers</li> <li>• MARL004 - Demonstrate basic knowledge of marine auxiliary machinery and equipment</li> <li>• MARL005 - Demonstrate basic knowledge of marine control systems and automation</li> <li>• MARL006 - Demonstrate basic knowledge of marine diesel engines and systems</li> <li>• MARL007 - Demonstrate basic knowledge of marine electrical systems</li> <li>• MARL008 - Demonstrate basic knowledge of ships and ship routines</li> <li>• MARL009 - Perform basic marine engineering calculations</li> </ul>																								
	<p>Other Information</p> <p>The Diploma of Maritime Operations (Marine Engineering Class 3 Near Coastal)course covers the academic requirements for certification as an Engineer Class 3 Near Coastal as defined by the National Standard for</p>																								

Commercial Vessels (NSCV) Part D. Graduates are also awarded an internationally-accredited Diploma by the Hunter Institute. The duration of the course is approximately 12 weeks.

**Entry Requirements and Prerequisites**

- Possession of an AMSA approved trade certificate.
- Sea experience as determined by AMSA. See [www.amsa.gov.au](http://www.amsa.gov.au) or approved task book
- Students with English as second language require an IELTS score of at least 6.0.
- AMSA approved medical and eyesight requirements apply.
- AMSA approved Certificate of Safety Training (COST) STCW

It is an AMSA requirement that students must have the Safe Awareness Certificate as an additional qualification.

The face to face component of this course commences on 9th October 2017 at 8:00am, Newcastle Campus, Block C, Level 1.3.

Following the receipt of payment you will be enrolled in online units to be completed prior to face to face classes.

This qualification forms some of the requirements for certification by the Australian Maritime Safety Authority (AMSA) as an Engineer Class 3 as described in Marine Orders 70-73 (2014) under the Navigation Act 2012.

**Important Information:**

Courses will run subject to resources and demand. For the latest information, check with the appropriate campus, as course availability is subject to review and change.