AUSTRALIAN COURSES IN NAVAL ARCHITECTURE, MARITIME ENGINEERING AND RELATED SUBJECTS

In using the information below, prospective students should refer to the relevant web-site for further information, such as:

- Course details and eligibility;
- Scholarships and student assistance; and
- Prizes available while undertaking courses.

Courses Meeting Educational Requirements for RINA Corporate Membership:

<table>
<thead>
<tr>
<th>Institution</th>
<th>Course</th>
<th>Website</th>
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<tbody>
<tr>
<td>Australian Maritime College – University of Tasmania</td>
<td>Bachelor of Engineering (Naval Architecture/Ocean Engineering/Marine and Offshore Engineering) with Honours</td>
<td><a href="https://www.amc.edu.au/study/undergraduate/maritime-engineering-and-hydrodynamics">https://www.amc.edu.au/study/undergraduate/maritime-engineering-and-hydrodynamics</a></td>
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<tr>
<td>Edith Cowan University (offered in collaboration with AMC)</td>
<td>Bachelor of Engineering (Naval Architecture) Honours</td>
<td><a href="https://www.ecu.edu.au/degrees/courses/bachelor-of-engineering-naval-architecture-honours">https://www.ecu.edu.au/degrees/courses/bachelor-of-engineering-naval-architecture-honours</a></td>
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Degree Courses Related to Naval Architecture / Maritime Engineering:

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<tr>
<td>Tasmania</td>
<td>Maritime Business and International Logistics – post-graduate courses</td>
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<td>for masters and doctorate degrees</td>
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Other Courses Relating to Naval Architecture / Maritime Engineering:

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<td><a href="https://www.tafesa.edu.au/industry/defence-industries">https://www.tafesa.edu.au/industry/defence-industries</a></td>
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Updated 27 January 2020