International Student Enrolment and Fee Schedule

Course: 23R Bachelor of Applied Science (Marine Engineering) - Course CRICOS Code: 077530D
Intake: Engineer Watchkeeper (No Practicals) - Intake 2, 11 June 2020 (AMC MT Block 3)
Advanced Standing: 72 credit points
Total Tuition Fee* $65,305 includes 17% AMC Ports and Shipping scholarship discount.

Study Plan and Fees

<table>
<thead>
<tr>
<th>Phase</th>
<th>Unit Code</th>
<th>Unit Title</th>
<th>Credit Points</th>
<th>Delivery Year</th>
<th>Annual Fee</th>
<th>** Fees</th>
<th>Scholarship</th>
<th>Payable Fee**</th>
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- **Phase 1 - Pre Sea Engine Academic Units**
  - JNE121 Engineering Design and Presentation 0.25 Advanced Standing 6.25
  - JNE111 Marine Operations (Engine) 12.5 Advanced Standing 6.65

- **Phase 1 - Certificate of Safety Training Short Courses**
  - JVD170 Elementary First Aid 2.5 2020 $11,500 2.50 786 134 654
  - JVD171 Fire Prevention and Fire Fighting 12.6 2020 $13,500 3.80 1197 205 994
  - JVD172 Personal Safety and Social Responsibilities 2.5 2020 $13,500 2.50 786 134 654
  - JVD173 Personal Survival Techniques 2.5 2020 $13,500 2.50 786 134 654
  - JVD174 Security Awareness 1.2 2020 $11,500 1.20 178 34 114

- **Phase 1 - Short Courses**
  - JVD182 Marine Confined Space Entry 1.5 2020 $11,500 1.50 475 80 392
  - JVD183 Marine Damage Control 1.5 2020 $11,500 1.50 475 80 392
  - JVD194 Marine Mathematics I 3.3 2020 3.3 200 138 44 872
  - JVE186 Tanker Familiarisation (Lube Oil) 3.0 2021 $12,603 3.00 978 144 684
  - JVD187 Tanker Familiarisation (Oil and Chemical) 3.25 2021 $12,603 3.25 1000 180 820

- **Phase 1 - Basic Workshop Practical Training**
  - JVD131 Component Fabrication 6.25 2021 $12,603 6.25
  - JVD140 Fundamentals of Marine Fabrication 6.25 2021 $12,603 6.25
  - JVD141 Marine Construction Techniques 6.25 2021 $12,603 6.25
  - JVD142 Marine Fabrication Techniques 6.25 2021 $12,603 6.25

- **Phase 2 - Seatime with sponsoring shipping company**
  - JND323 Managerial and Leadership Skills 6.25 2021 $12,603 6.25

- **Phase 3 - Advanced Workshop Practical Training**
  - JVD132 Shipboard Operational Experience (Engine) I 6.25 2021 $12,603 6.25
  - JVD133 Shipboard Operational Experience (Engine) II 6.25 2021 $12,603 6.25

- **Phase 3 - Advanced Workshop Practical Training**
  - JVD134 Electrical and Electronics Maintenance and Repair 6.25 2021 $12,603 6.25
  - JVD143 Marine Heavy Fitting 6.25 2021 $12,603 6.25
  - JVD144 Marine Machinery Maintenance and Repair 6.25 2021 $12,603 6.25

- **Phase 3 - Engineer Watchkeeper Short Courses**
  - JNE120 Advanced Fire Fighting 3.6 2021 $12,603 3.65 1255 212 1042
  - JVD206 Medical First Aid at Sea 3.6 2021 $12,603 3.65 1255 212 1042
  - JVD122 Proficiency in Survived Craft 4.8 2021 $12,603 4.80 1565 266 1299
  - JVD204 Maritime Environmental Awareness 2.5 2021 $12,603 2.50 815 139 677
  - JVD209 Team Working and Leadership Skills 3.75 2021 $12,603 3.75 1223 218 1025

- **Phase 3 - Alternative Short Courses (Academic Pathway)**
  - JVE232 Advanced Petroleum Tanker Cargo Operations 6.25 2021 $12,603 6.25
  - JVE145 Marine Heavy Fitting 6.25 2021 $12,603 6.25
  - JVE233 Shipboard Operational Experience (Engine) II 6.25 2021 $12,603 6.25

- **Phase 3 - Engineer Watchkeeper Academic Units - Semester 1**
  - JND115 Marine Mathematics I 12.5 2021 $32,603 12.50 4075 695 3183
  - JND111 Electrical, Electronics and Control Systems 12.5 2021 $32,603 12.50 4075 695 3183
  - JND238 Applied Mechanics 12.5 2021 $32,603 12.50 4075 695 3183
  - JND120 Marine Thermodynamics 12.5 2021 $32,603 12.50 4075 695 3183

- **Phase 3 - Engineer Watchkeeper Academic Units - Semester 2**
  - JND121 Operational Marine Engineering (General) 6.25 2020 $31,500 6.25 1969 315 1634
  - JND122 Operational Marine Engineering (Motor) 6.25 2020 $31,500 6.25 1969 315 1634
  - JND123 Operational Marine Engineering (Steam) 6.25 2020 $31,500 6.25 1969 315 1634
  - JND124 Ship and Engine Resource Management 12.5 2020 $31,500 12.50 3938 669 3268

- **Phase 4 - Second Engineer / Chief Engineer Academic Units - Semester 1**
  - JNE124 Advanced Marine Electrical Engineering 12.5 2022 $35,744 12.50 4212 717 3501
  - JNE123 Advanced Marine Control and Automation 12.5 2022 $35,744 12.50 4212 717 3501
  - JNE122 Marine Mathematics II 12.5 2022 $35,744 12.50 4212 717 3501

- **Phase 4 - Second Engineer / Chief Engineer Academic Units - Semester 2**
  - JNE129 Advanced Naval Architecture and Ship Construction 6.25 2022 $32,603 6.25 2058 346 1691
  - JNE111 Advanced Electro-technology 12.5 2022 $35,744 12.50 4075 695 3183
  - JNE128 Advanced Marine Thermodynamics 12.5 2022 $35,744 12.50 4075 695 3183
  - JNE130 Advanced Applied Mechanics 12.5 2022 $35,744 12.50 4075 695 3183

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### Units Required for Australian Maritime Safety Authority Certificate of Competency

#### Phase 2 - Seatime with sponsoring shipping company

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### Course Totals

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<th>Scholarship Total</th>
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<td><em>Total</em></td>
<td>72.00</td>
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*The Total Tuition Fee is indicative only and subject to change. The amount is based on the 2020 tuition fee of $31,500 and includes 3.5% annually compounded indexing to illustrate the possible tuition fee for your chosen year of commencement.*

**Unit fees are calculated at the annual rate of the year of expected enrolment and include any scholarship reduction.

**Please note that short courses are subject to minimum and maximum numbers of students by the Australian Maritime Safety Authority (AMSA). Scheduling of short courses is based on enrolled student numbers across all Maritime Training cohorts and is also subject to faculty OH&S practices and facility availability.

Tuition fees at the University of Tasmania are indeed annually. The actual amount of indexing applied to your tuition fee is determined on an annual basis and may be up to 5% each year. Students are expected to pay the approved published tuition fee for the year of enrolment.

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