



Study in China at Tianjin University of Technology

Undergraduate Program Guide 2014/2015

Maritime College

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| Bachelor Degree Program | Marine Science and Engineering (Instructed in English) |
| Minimum Members | 20 people required |
| Duration of Study | 4 years |
| Degree Awarded | Bachelor of Engineering |
| Required Qualification | 1. Be a citizen of a country other than the People's Republic of China, and be in good health and have a non criminal record; 2. Be a high school graduate under the age of 25 when applying for undergraduate program. 3. IELTS 6 (or TOFEL IBT 85) |

Fees

| No. | Items | Fees (RMB) | Notes |
|--------------|-----------------------|--|---|
| 1 | Registration Fee | RMB400 | |
| 2 | Tuition Fee | RMB21,320 / per academic year | |
| 3 | Professional Training | RMB18,000 | Workshop Practice & Shipboard Training |
| 4 | Insurance Fee | RMB600/ per academic year | |
| 5 | Visa Fee | RMB1,500 | Fees for the visa/residence permit and physical examination |
| 6 | Accommodation | RMB4900 / per person / semester (140 days) | Room Type: Double Room Dorm Facilities: Internet access; Telephone; Cold/Warm water; Bedding; Air conditioner; Central heating; Toilet with shower; public laundry room and kitchen (Voltage in China: 220V) |
| Total | | RMB46,720 / per person | The fees shall be paid at the beginning of the first academic year. |

Notes:

1. Additional cost refers to your own personal expenses such as food, transportation, medical care, etc.
2. Text-book expenses are not included in the tuition.
3. The fee for professional training of some special programs is otherwise specified.
4. Tuition fee shall be paid within the specified time. 5% shall be charged for any delay in payment.
5. All the fees listed above are subject to change. Please contact us for the latest information.

Brief Introduction to the Maritime College

Maritime College (MC) at Tianjin University of Technology (TJUT) was established in 1986. It is a unique Sea Transportation Institute of higher education in Tianjin. MC has 3 undergraduate disciplines including **Marine Technology**, **Marine Engineering** and **Marine Electronic and Electrical Engineering** and 2 Lifelong Study disciplines, Marine Technology and Marine Engineering. In 2004, Maritime College was recognized as the full member of International Association of Maritime Universities.

Maritime College (MC) takes marine transportation as the center and cultivates maritime experts as main line and takes “Eligibility, Dedication, Realization and Innovation” as the quality policy and integrates teaching, scientific research & development and social services together. MC has three departments (Marine Technology, Marine Engineering, and Marine Electrical Engineering) and a Maritime Technology Center.

Brief Introduction to Marine Engineering (ME)

The training standard conforms to the STCW (the International Convention on *Standards of Training, Certification and Watchkeeping for Seafarers*) set by International Maritime Organization (IMO) aimed at cultivating advanced engineering technicians, who can actually operate and manage modern maritime mechanical and electrical equipment with basic machinery and electricity theoretical and professional knowledge. The graduates mainly work in the field of marine engineering management and ship machinery management.

The main courses of ME are *Marine Engineering Foundation*, *Marine Diesel Engine*, *Marine Auxiliary Machinery*, *Marine Electric Apparatus*, *Ship Safety and Management*, *Cargo Management*, *Marine Engineering English* and *Maritime Engineering Maintenance and Repair*.

