

College of International Education



Qingdao University of Technology

Founded in 1952, Qingdao University of Technology (QUT) has begun as a Civil Engineering School and has come a long way since then. Being a flagman university we pushed the boundaries of knowledge, transformed the academic experience and nowadays we are a comprehensive university mainly focusing on Engineering, coordinately covering other spheres as Science, Economics, Management, Literature, Law and Arts. QUT's main major pillars are Civil Engineering, Architecture, Mechanical Engineering and Environmental Engineering. Due to hard work, innovative research and cutting-edge solutions, QUT has become one of the universities financed by Project 111 - the plan initiated by the Ministry of Education of PRC to establish innovation centers for the purposes of technology transfer. Our community has gained tremendous strength as a magnet for talents from around the world.

The university consists of three campuses within Qingdao (Shibei Campus, Huangdao Campus) and Linyi City (Linyi Campus), and covers a vast area of 2,171,500 square meters. We obtained the right to enroll postgraduates in 1993 and doctoral students in 2005.

From science and engineering to arts, architecture, humanities, social sciences and management, the university combines 12 academic schools: School of Civil Engineering, School of Architecture and Urban Planning, School of Mechanical and Automotive Engineering, School of Environmental and Municipal Engineering, School of Information and Control Engineering, School of Science, School of Management Engineering, Business School, School of Humanities and Foreign languages, School of Arts, etc. Our undergraduates work shoulder to shoulder with faculties and transfer the ideas into action, making great contributions to the nation and the world. QUT has 2 postdoctoral research hubs, 2 disciplines to confer doctoral degrees, 21 disciplines to confer master's degrees and 59 undergraduate programs. At the present, our campus is a workshop for 34,000 full-time students.



Civil engineering, mechanical engineering and environmental science and engineering disciplines have been selected as provincial first-class disciplines (including cultivation). The engineering discipline has entered the 1% ranking of ESI, as well as 12 majors were selected as the construction sites of national first-class undergraduate major, and 23 majors were selected as the construction points of first-class major in Shandong Province.

QUT has 5 national-level teaching and research platforms, including the National Experimental Teaching Demonstration Center and the National and Local Joint Engineering Center, and 26 provincial and ministerial research platforms and 4 collaborative innovation centers, such as the Engineering Research Centers and Key Laboratories of Ministry of Education and Shandong Province.

QUT has more than 2,400 faculty members currently, of which there are 746 teachers with PhD degrees and 825 teachers with senior professional and technical titles. There are 1 fellow of Japanese Academy of Engineering, 1 fellow of Russian Academy of Engineering and Russian Academy of Natural Sciences, 1 fellow of the Royal Society of Arts of Britain, 5 part-time academicians of Chinese Academy of Sciences and Chinese Academy of Engineering, 7 young and middle-aged experts with outstanding national contributions.

QUT has trained more than 240,000 scientific engineering and management talents in the past 70 years with high employment rate, employment quality and employer satisfaction. A number of key research results are applied to some major projects, including the Three Gorges Project, lunar exploration project, coastal high-speed railway, cross-sea bridge and submarine tunnel engineerings.

QUT attaches great importance to cooperation at home and abroad. QUT has cooperated with more than 100 well-known universities and research institutions of America, Germany, England, Russia, Switzerland, Japan, Korea, etc. The university has been approved for 4 Sino-foreign cooperative programs. QUT keeps close touch with more than 200 domestic local governments, enterprises, universities and research institutes in the field of talent training, scientific research, social services and other fields.

Sticking to the spirit of "Perseverance, Determination, Devotion", QUT strikes to serve the economic and social development of Shandong Province and the whole country. At a new historic juncture, QUT is shouldering new social responsibilities and historical mission, and striving towards the goal of building a high-level application research university with distinctive characteristics.

Chinese Language and Culture Course

These courses are taught in Chinese and composed of 3 study levels: Elementary Level, Intermediate Level, Advanced Level. The following courses are offered: Intensive Reading, Extensive Reading, Spoken Chinese, Reading, Listening Comprehension, Chinese Culture, Chinese Writing, etc.

Undergraduate Programs (in Chinese)

Civil Engineering, Architecture, Urban Planning, Mechanical and Automotive Engineering, Municipal Engineering, Water Supply and Drainage Science and Engineering, Computer Science, Chinese, Accounting, International economics and trade, Statistics, Marketing, Management Science and Engineering, Traffic Engineering, Safety Engineering, Computer science and technology, Accounting, Management Science and Engineering, Design, Traditional Chinese Painting, oil painting, Japanese, etc.

Graduate Programs (in Chinese)

Civil Engineering, Architecture, Urban Planning, Mechanical and Automotive Engineering, Environmental and Municipal Engineering, Computer Science and Technology, Accounting, etc.

Graduate Program (in English)

Civil Engineering, Mechanical Engineering, etc.



The College of International Education (CIE) is responsible for the enrollment and management of international students. International students who intend to study at QUT may contact CIE for the brochure and application forms. Group registration is especially welcome.

I. The applicants should ask for the application forms from CIE of QUT.

II. Personal information about the applicants must be filled in using block letter, and the application form, tuition fee, and other certificate materials should be sent to CIE at least two mouths before the opening day of the university.

III. Any applicant admitted by QUT will receive an Admission Letter and Visa Application Form from CIE. The applicant admitted should bring the Admission Notice, Visa Application Form for Foreigners to the Embassy or Consulate of the People's Republic of China and apply for an X visa, and should have medical examinations in a hospital appointed by the Embassy or Consulate of the People's Republic of China. The medical examination must cover all the items listed in the Physical Examination Record for Foreigners.









International students are required to submit 8 passport type photos, the passport, Admission Notice, JW202 to CIE of QUT. Those who fail to register without the prior consent of CIE will be considered as voluntarily giving up the enrollment and those who are unable to register at fixed time must seek permission from CIE. The student dormitory are equipped with modern facilities: microwave oven, air-conditioner, electrical water heater, washing machine, etc.

Notes:

(1)All applicants should be at least 18 years of age and in good health.

(2)All certificates presented in the application should be in Chinese or English.

(3)Application materials and fees are nonrefundable, whether or not the applicants are accepted by the university. Cash or postal remittance should be used to pay the application fee; personal checks are not accepted.





 Undergraduate and graduate students will receive a diploma upon completing all courses and passing all examinations and will be presented a degree in accordance with the Academic Credential Regulations of the People's Republic of China.

2.Non-degree students will receive a certificate upon finishing their coursework.



Costs

Student Category	Tuition Fee	Duration of Study	Application Fee	Time of Entrance
Long-time Chinese Language Student	RMB13,600/Year	1/2-2 years	RMB400	The beginning of March and September
Undergraduate Student	RMB17,000/Year	4 years	RMB400	The beginning of September
Master's Degree Students	RMB22,000/Year	3 years	RMB400	The beginning of September
Doctor's Degree Students	RMB30,000/Year	3 years	RMB400	The beginning of September

There are 2 semesters in one academic year; the tuition fee will not be refunded if the students can't continue their studies due to personal reasons.

Teaching materials: RMB 400-500 per term

Medical insurance: RMB 800 per year

Visa fees: RMB 800 per year

Physical examination: RMB 300-700



Qingdao is a city on the west shore of the Pacific Ocean. The city borders inland areas of Shandong Province to the north and west. Qingdao covers a land area of 11,282 square kilometers and a sea area of 12,240 square kilometers, stretching in latitude from 35°35' to 37° 09' N and in longitude from 119°30' to 121°00' E. The city has a resident population of 9.29 million and has jurisdiction over seven districts: Shinan, Shibei, Licang, Laoshan, Huangdao, Chengyang and Jimo, and three county-level cities of Jiaozhou, Pingdu and Laixi.

Qingdao is steeped in rich historical and cultural heritage and is widely recognized as a cradle of Taoism. Qingdao has long been reputed as a favored location for the filming of movies and television series and an "island of music". Qingdao is one of China's first coastal cities opening to the outside world. Up to today, the city has established sister-city relations or friendly-cooperative-city relations with 70 cities of other countries.

Qingdao is one of the best-known tourist destinations in China and it has 49 bays and 69 islets. Qingdao's perpetual cityscape is characterized by "red roofs nestling in green foliage" and "the blue sea meeting the azure sky". The Badaguan Scenic Area is renowned as a "museum of world architectural styles". Mount Lao is China's highest coastal mountain. Over 100 exhibitions and conventions are held in Qingdao every year, including the Qingdao International Beer Festival and China International Consumer Electronics Show.

Qingdao is one of China's regional economic centers, one of China's top five seaports for international trade, and a maritime transportation hub. A number of China's top-ranking enterprises, such as Haier, Hisense, Double Star, Aucma, Tsingtao Brewery and CRRC Sifang, are headquartered in Qingdao, and their products are very popular at home and abroad.







青岛理工大学

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