



马来西亚国际文化交流中心

INTERNATIONAL CULTURAL COMMUNICATION CENTER MALAYSIA

Scholarship Awards Programs



Admission Requirements

- ❖ Age between 17-23 years old
- ❖ Completed 12 years of school education (Primary + Secondary)
- ❖ Healthy, non-Chinese citizen students with high school certificate
- ❖ Must possess graduation certificate
- ❖ Good conduct, keen to learn, self-discipline

***Please consult ICCCM for result requirements

Application fees: RM 50



Scholarships

❖ Scholarship covers

- Tuition fees
- Accommodation fees

*Scholarships and fees vary from every individual school



Accommodation and living expenses in China

- ❖ Monthly living expenses budget: RMB800 - RMB1200 (depending on the school location and personal lifestyle)
- ❖ Annual accommodation fee budget: RMB800 - RMB4000
- ❖ Books, miscellaneous fees, residence permit, medical examination fees, insurance, etc.* : RMB 2300 - RMB 2800 (at your own expense)

*Fees vary from every individual school

Programs



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Accounting	E-commerce	IT Technology Applications
Advertising design and production	Electrical automation technology	Landscape architecture design
Animation production technology	Engineering technology of railway bridge and tunnel	Logistics Management
Application Electronics Technology	Environmental Art Design	Machinery Manufacturing and Automation
Applied Chemical Technology	Environmental Engineering Technology	Marine Chemical Technology
Aquaculture technology	Environmental monitoring	Marine engineering technology
Architectural Engineering Technology	Fashion Design and Technology	Marketing
Architectural interior design	Film and television multimedia technology	Mechanical and Automation Major
Art Design	Financial Management	Mechanical Design and Manufacturing
Automobile inspection and maintenance technology	Flight attendants	Mechatronics technology
Automobile Manufacturing and Testing Technology	Food biotechnology	Modern agricultural technology
Automotive Intelligent Technology	Food inspection and testing technology	Modern textile technology
Big data and accounting	Food intelligent processing technology	Municipal engineering technology
Business Administration	Food Nutrition and Testing	New energy equipment technology
Clothing design and craftsmanship	Footwear Design and Technology	Numerical Technology
Cloud computing technology application	Garden technology	Pharmaceutical Biotechnology
CNC Technology	Gemstone Identification and Processing	Polymer Processing Technology
Computer Network Technology	Hotel Management	Railway Engineering Technology
Computer Science	IAircraft maintenance technology	Software Technology
Construction Engineering Technology	Industrial design	Tourism management
Cross-border e-commerce	Industrial Robotics	Tourism Management
Cultural creativity and planning	Information Engineering Technology	Urban rail transit vehicle technology
Customs and foreign trade services	Intelligent Control Technology	Visual communication design and production
Digital Media Art	International Business	
	International Economy and Trade	

List of Institutions



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- ❖ Liming Vocational University
- ❖ Cangzhou Technical College
- ❖ Changzhou Institute of Industry Technology
- ❖ Ningbo Polytechnic
- ❖ Nantong Vocational University
- ❖ Nanjing Communications Institute of Technology
- ❖ Wuxi Vocational Institute Of Commerce
- ❖ Jiangsu Maritime Institute
- ❖ Nantong College of Science And Technology
- ❖ Chengdu Textile College
- ❖ Hebei University of Industry and Technology
- ❖ Suzhou Polytechnic Institute of Agriculture
- ❖ Shandong Polytechnic
- ❖ Rizhao Polytechnic
- ❖ Guangdong Technical College of Water Resources and Electric
- ❖ Suzhou Art & Design Technology Institute
- ❖ Tianjin College of Commerce
- ❖ GuangZhou City Construction College
- ❖ Guangdong Vocational College of Science and Technology
- ❖ Jiangsu College of Engineering and Technology
- ❖ Jiangsu Normal University
- ❖ Wuxi University
- ❖ Shenzhen Vocational College of Information Technology
- ❖ Hunan Railway Vocational and Technical College
- ❖ Chengdu Vocational College
- ❖ Suzhou Vocational University
- ❖ Xi'an Vocational and Technical College
- ❖ Zhejiang Business Vocational and Technical College



Liming Vocational University

Founded in 1984, Liming Vocational University (LMU) is a full-time comprehensive vocational university run by the People's Government of Quanzhou Municipality, Fujian Province. It was listed on top of Fujian Province's Comprehensive Ranking on the Development Potentiality of Higher Vocational and Technical Colleges in 2016. Besides, it became the only higher vocational college in Fujian Province that won the special honor of "2016 National Top 50 Higher Vocational Colleges in Serving the Local Economy", according to the Annual Quality Report of the 2017 China Higher vocational Colleges released in Beijing on July 15th, 2017.

LMU is in Quanzhou, a well-known city for overseas Chinese, one of China's first famous historic and cultural cities, 1st East Asia City of Culture as well as the oriental starting city for Maritime Silk Road. The university is made up of two campuses, with combined area reaching 44.1 hectares and floor area totaling 218,600m². It has 11 colleges, 36 specialties and 13,000 registered students. Currently, the library has a stock of 860,000 volumes of printed books & documents as well as 60,000GB of e-books.



Cangzhou Technical College



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Cangzhou technical college, as a comprehensive state-run full-time higher vocational college authorized by Hebei Province in 2000, is located in Cangzhou City of Hebei Province—the third Chemical City in China. The college, whose predecessor was set up in 1958, has been developed for more than 50 years with distinct guidelines for college-management, advanced college-management concept, exact college-management orientation, bright college-management features, excellent campus culture and dense academic atmosphere.

There are 10 departments, 3 divisions and 1 academy in the college: Department of Mechanical Engineering, Department of Electrical Engineering, Department of Information Engineering, Department of Management of Economy and Trade, Department of Modern Services Management, Department of Chemical Industry Engineering, Department of Urban and Rural Construction Engineering, Department of Husbandry and Veterinary, Department of Foreign Language and Art Design, Department of Food and biological Engineering, Division of Basic Courses, Division of Education Development, Division of International Education Exchange and Academy of Agricultural and Forest Sciences with 34 majors and provincial model major and provincial excellent courses, which forms a major-group whose main line is mechanical electricity and husbandry – veterinary with inter-courses like construction engineering, biology, Information and economic trade covering industry, agriculture, economy, management, literary and science with clear features of higher vocational education.



Changzhou Vocational and Technical College of Industry

Changzhou Light Industry Vocational and Technical College is the Jiangsu Province Department of Education in charge of the public full-time ordinary institutions of higher learning. College was founded in 1958 , nearly 60 years of industry characteristics of the history of running schools for the demonstration of higher vocational colleges in Jiangsu Province. The college is located in the hinterland of the Yangtze River Delta, the most economically developed Yangtze River Delta - Changzhou. It is located in the Changzhou Higher Vocational Education Park, which is beautiful and full of modern culture and set up teaching, research, training, vocational skills appraisal and social service. The campus covers 824 acres and a building area of 26 Wan m² .

There are mechanical engineering department, mold department, electrical and electronic engineering department, information engineering department, light engineering department, art and design department, economic and trade management department, tourism department, basic department, thought and government department, department of sports department eight department and continuing education Colleges and other teaching units, a total of 42 professional.



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Ningbo Polytechnic

Ningbo Polytechnic is a full-time university engaged in higher vocational education approved by the Ministry of Education in 1999. It was named the National Advanced Unit for Vocational Education in 2005.

It is the first batch of model higher vocational colleges in the country and the first modern apprenticeship system of the Ministry of Education Pilot colleges, one of the five key higher vocational colleges in Zhejiang Province, Zhejiang Province 's four-year vocational education talent training pilot colleges, Zhejiang province with international characteristics colleges and universities, executive vice president Chairman and Secretariat Unit, China Vocational and Technical Education Foreign Aid Training Base of Ministry of Commerce, Modern Educational Technology Teacher Training Base of Higher Vocational College of Ministry of Education, etc.



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Nantong Vocational University



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Nantong Vocational University (NTVU) is located in Nantong, Jiangsu. NTVU was founded in 1973. NTVU covers over 667,000 square meters. The number of students is about 18,000. The university employs over 800 staff and faculty members. NTVU is a full-time comprehensive post-secondary technical school accredited by Jiangsu Provincial Government and Ministry of Education.

Majors offered include matriculations in applied sciences, fine arts, liberal arts, visual arts and business. NTVU was nominated "The Model of Higher Vocational Institutions in Jiangsu." The university was named "Outstanding National Higher Vocational Institution for Personnel Education." NTVU was five times awarded "The Provincial Excellent Institution for Graduate Employment."



Jiangsu College of Engineering and Technology

Jiangsu College of Engineering and Technology is a provincial public full-time ordinary college. The school's school history can be traced back to the first textile college in China founded in 1912 by the famous patriotic businessman and educator Mr. Zhang Ye. It has a century of school running history and has a profound cultural heritage. Construction and development have trained a large number of outstanding talents. The school was approved by the Ministry of Education in 1999 and was independently upgraded to "Nantong Textile Vocational and Technical College".

In 2006, it achieved excellent results in the evaluation of talent training in the country's vocational colleges. The school construction unit was identified by the Ministry of Education and the Ministry of Finance as a "National Model Higher Vocational College Construction Plan" in 2008. It successfully passed the national inspection and acceptance

in June 2011 and became a National Model Higher Vocational College. May 2014 With the approval of the Jiangsu Provincial People's Government and the filing of the Ministry of Education, the school was renamed Jiangsu Engineering Vocational and Technical College. In



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Luzhou vocational and technical college



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Luzhou vocational and technical college is approved by the Sichuan Provincial People's Government , the Ministry of Education for the record of the comprehensive public colleges and universities, and the school is also a model higher vocational colleges in Sichuan Province. The school was founded in 1901 to create the Chuannan Jingwei School , December 4, 1957 changed its name to "Sichuan Province Luzhou Normal School"; in 1984 February to create Luzhou Institute of Education; in November 1980, the creation of Sichuan Province, water conservancy and electrical school.

As of March 2015, the school covers an area of 756 acres; with business school, mechanical engineering department, electronic engineering department, construction engineering department, information engineering department, humanities and social science department, foreign language department, art department 14 teaching units; Run 39 specialist; library collection of more than 42.5 million; there are 540 faculty members, including 405 full-time teachers; there are more than 9,000 students in various types.



Suzhou Art & Design Technology Institute

Suzhou Art & Design Technology Institute is located in Wuzhong District, Suzhou City, surrounded by Shangfang Mountain and Stone Lake.

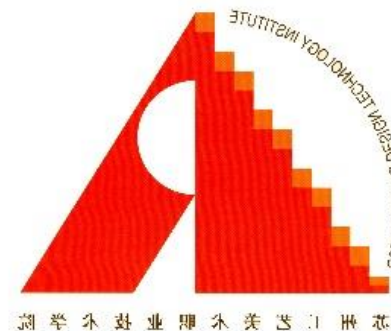
Suzhou Art & Design Technology Institute was initially established in 1958 with the name of Suzhou Art & Design School. Its history could date back to Suzhou School of Art set up by Yan Wenliang, a renowned oil painter and art educator in China, in 1922.

The institute is well-equipped. Its construction, facilities, teaching staff, and digital campus take the lead among similar colleges in China. The new campus is built in June, 2006, with total investment of nearly 0.6 billion RMB. It covers 350 666.7 square meters with built-up area 196 514.5 square meters. The institute is equipped with advanced training facilities, including a 38860 sq.m. training center, 56 studios and 79 training bases out of the college.

The institute currently has six departments, including Visual Communication, Environmental Art, Decoration Art, Fashion Engineering, Industrial Design and Digital Art, and owns faculty around 380 in number, among which 299 are teachers and



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Nantong Science & Technology College

Nantong Vocational College of Technology was founded in 1945 , is a public full-time ordinary colleges and universities. The school is the Ministry of education of higher vocational education personnel assessment level of outstanding schools, Jiangsu Province, exemplary vocational colleges. In the provinces and municipalities, the government's concern, the school to Lide tree as a fundamental, to serve the community for the purpose, to forge ahead, committed to innovation, 70 years has made outstanding achievements, has trained all kinds of talent more than 50,000.

The impression that they have the impression of the Chinese Academy of Sciences, the former vice governor of Jiangsu Province Ling Qihong, former vice president of Peking University Zhou Erliang as the representative of the social elite, more to become the production technology, management and backbone of the typical business, for the country and local Economic and social development has made outstanding contributions.



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Jiangsu Maritime Institute

Jiangsu Maritime Institute is a full-time higher vocational college approved by the People's Government of Jiangsu Province. The school was founded in 1951. It was the first specialized school to train ocean crews jointly organized by the Ministry of Communications of the Central People's Government and the China Seamen's Federation after the founding of New China.

In the past 70 years, the school has been renamed, transferred to another university, merged and upgraded. The major has been fully expanded, the scale of school running has been continuously expanded, the running conditions have been improved, and the connotation construction has continued to deepen. It has cultivated nearly 200,000 outstanding alumni all over the world. The school is also known as "the cradle of excellent shipping talents in New China".

Jiangsu Maritime Institute focuses on serving the modern shipping industry chain. The school has built nautical technology, marine engineering and new energy applications, ship and marine equipment manufacturing, ship harbor electrical and intelligent control, shipping economy and management, information technology and artificial intelligence, and cultural tourism.



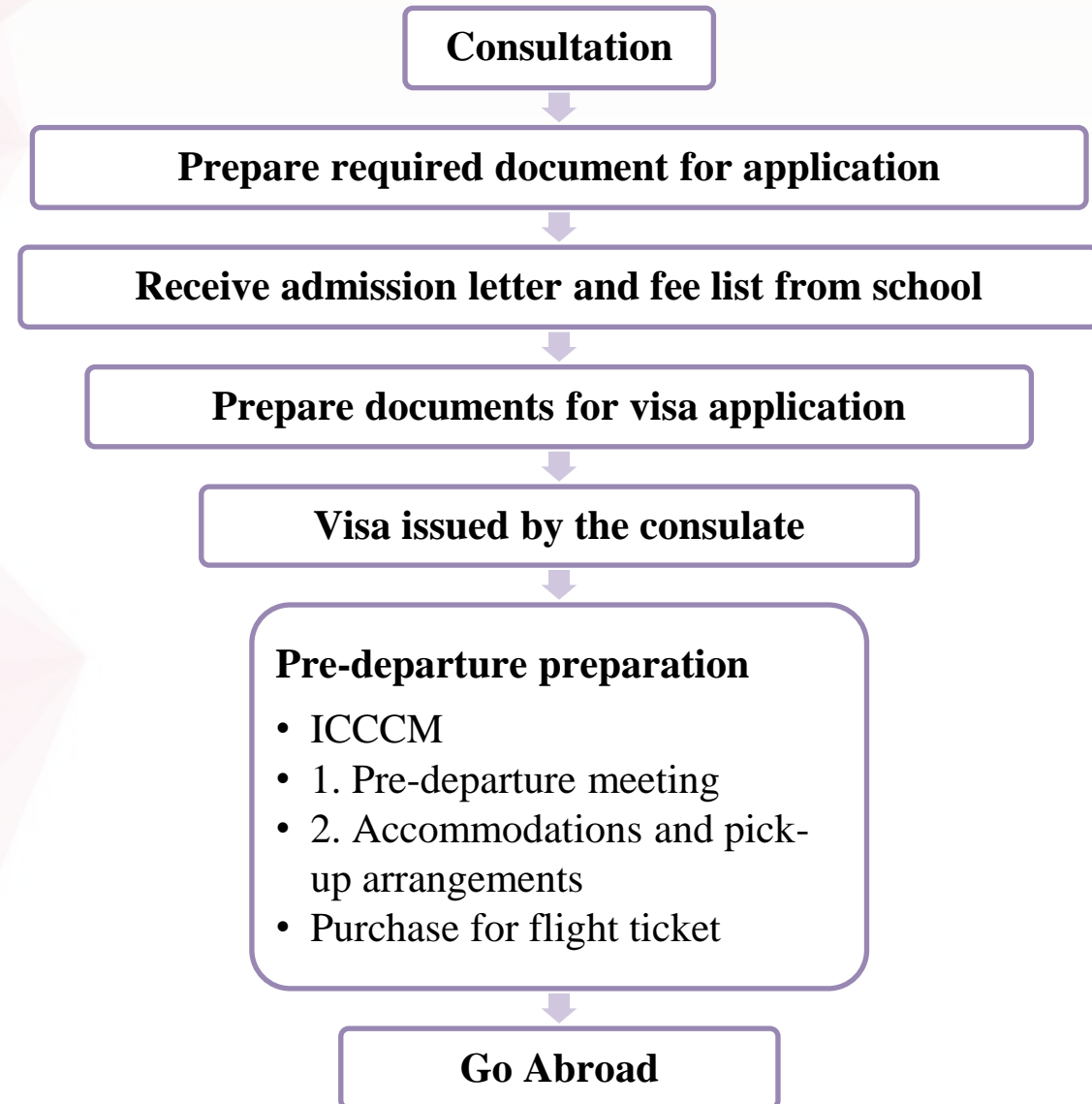
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Scholarship Application Process



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Scholarship Application Documents



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1. ICCCM Application Form
2. Personal valid passport information page
3. One passport-type photograph
4. Highest Graduation Certificate (Documents in languages other than Chinese or English must be attached with notarized Chinese or English translations)
5. Highest Academic Transcript (Transcripts in languages other than Chinese or English must be attached with notarized Chinese or English translations)
6. English Certificate (IELTS or TOEFL Certificate)
7. HSK Certificate (if applicable for those applicants applying for programs teaching in Chinese)
8. Personal Statement / Study Plan
9. Recommendation Letter (from High School Teacher) in English / Chinese
10. Medical Examination Certificate
11. Non-criminal record Certificate
12. Portfolio (applicants who apply for arts/design major)
13. Other materials (such as award certificates)