



东莞理工学院国际学院
INTERNATIONAL COLLEGE OF DONGGUAN UNIVERSITY OF TECHNOLOGY

2019-2020

INTERNATIONAL STUDENT ENROLLMENT GUIDE DONGGUAN UNIVERSITY OF TECHNOLOGY



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WeChat Account (Same as the Student Consultation Account):
studyatDGUT



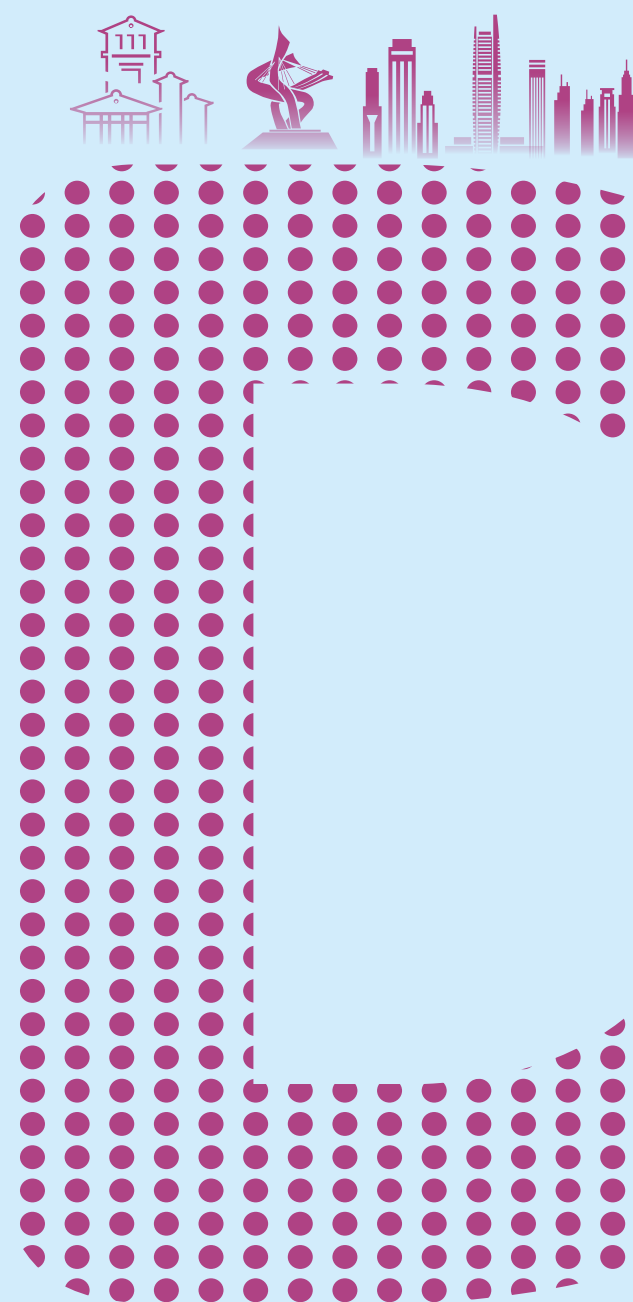
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DGUT Overview

Dongguan University of Technology (DGUT) is the first full-time regular university in Dongguan, and is proud to have Dr. Chenning Yang, a Nobel Laureate in Physics, as our Honorary President. Work on establishing DGUT commenced in 1990, and it was finally established in April 1992. Under the authorization of the Ministry of Education, DGUT was approved as a full-time regular university in March 2002 and as a bachelor's degree awarding university in May 2006. In June 2010, DGUT was listed among the initial institutions for national "Outstanding Engineers Cultivation Project" along with 61 other universities, including Tsinghua University. At the same time, it was approved by Guangdong provincial government as a master's degree awarding university in August 2010. Furthermore, DGUT was listed as a key high-level science and engineering university construction unit in Guangdong Province, in September 2015. DGUT has risen to a level of "first-grade" local universities, and ranks No. 188 in Comprehensive Strength List of Chinese Universities for 2019, No. 73 among universities not included in "Double First-Class University Plan", and No. 65 among Chinese science and technology universities and colleges.

DGUT has two campuses at present—Songshan Lake Campus and Guancheng Campus, covering a total area of 2,340 mu (385.48 acres). DGUT has established an excellent teaching team consisting of more than 1,500 faculty members, including more than 160 faculty members with senior professional titles, more than 340 with associate professional titles, and more than 690 with a doctorate degree. DGUT has 20,338 full-time students and 13,566 adult education students. So far, DGUT has nurtured about 110,000 local talents. Libraries in the two campuses cover a total built-up area of 45,020 m², and have a collection of 2 million books, with 70 databases and 1.72 million e-books. DGUT has built a wireless campus network covering the entire campus, and has established more than 6,300 access points (Aps).

DGUT has 17 experiment & teaching centers, 18 colleges, 48 undergraduate specialties, and 4 overseas innovation centers and talent work stations. In the past three years, DGUT has introduced nearly 500 high-level talents and outstanding young doctoral fellows from across the world, including 9 specially-employed academicians, 2 academicians through flexible employment method (including 1 foreign academician), and other outstanding talents, including 18 National Science Fund for Distinguished Young Scholars winners and national outstanding teachers. In addition, DGUT attaches immense importance to the construction of a postdoctoral innovative practice base, and has enrolled 70 postdoctoral fellows.



DGUT has always focused on teaching, and considers education quality as its prime focus. DGUT has established 379 stable off-campus practice bases and 8 entrepreneurship training bases, has employed 53 entrepreneurship mentors, and established various special industry colleges. This includes Huawei College of Network, ZTE College, Microsoft IT College, etc.

Over the past three years, DGUT has undertaken 1,037 scientific research projects, including key research and development plan topics of the Ministry of Science and Technology and NSFC projects, with total scientific research fund amounting to more than RMB1.3 billion. Furthermore, DGUT has won a great number of awards, including the second prize at the National Award for Technical Invention, and first prize at the Invention Award of the Ministry of Education. DGUT has established 26 provincial scientific research platforms, including Guangdong Provincial Key Laboratory, and 32 municipal scientific research platforms, including Dongguan Municipal Key Laboratory.

DGUT has signed cooperation and exchange agreements with several world-renowned universities, including but not limited to the Conservatoire National Des Arts et Métiers (CNAM), University of New Mexico, and more than 40 other famous universities. DGUT established DGUT-CNAM Institute, Dongguan University of Technology, the first Sino-foreign cooperative education institution in Dongguan in February 2017. DGUT-CNAM Institute issues a DGUT undergraduate diploma and a bachelor's degree certificate (engineering) and CNAM bachelor's degree certificate. DGUT-CNAM Institute has 20 French teachers, accounting for up to 50% of its total professional faculty. DGUT is carrying out a joint training project for doctoral students with some of the world's top 100 universities, such as University of New South Wales, University of Nottingham, etc. So far, DGUT has established cooperation and exchange relationship with 45 universities and scientific research institutions in 25 countries and regions, such as the UK, USA, Canada, Australia, France, etc. DGUT has established 4 overseas innovation centers and talent work stations in Australia, Canada, USA and Russia. In the two years since the establishment of the International College of DGUT, it has enrolled 246 international students from 35 countries. DGUT has launched a preparatory course project with world-renowned universities, and an international Sino-US "4+1" engineering and management undergraduates and postgraduates joint training project, as a pilot project, to internationalize its teaching reforms during the establishment of a high-level science and engineering university. Student exchanges are implemented on a regular basis. Each year, DGUT provides millions in scholarships to support outstanding students to study and participate in exchange programs overseas.



DGUT Profile

Ranked **No. 188** in Comprehensive StrengthList of Chinese Universities in 2019
(among more than 1,300 universities and colleges in China)

No. 1 among Chinese application-oriented universities

No. 65 among Chinese science and technology universities and colleges

- **17** experiment & teaching centers
- **18** colleges
- **48** undergraduate specialties
- **4** overseas innovation centers and talent workstations

58 provincial and municipal scientific research platforms

9 specially-employed academicians, and **2** academicians through flexible employment method (including 1 foreign academician)

Established cooperation and exchange relationship with **45** universities and scientific research institutions in **25** countries and regions

Songshan Lake Campus and Guancheng Campus, covering a total area of **2,340** mu (385.48 acres)

1,037 scientific research projects, with total scientific research fund amounting to more than RMB **1.3** billion

Nurtured over **110,000** local talents (in manufacturing, software and IT, finance, etc.)

Libraries in the two campuses cover a total built-up area of **45,020 m²** have a collection of **2** million books with **70** databases and **1.72** million e-books.

- More than **1,500** faculty members
- **20,338** full-time students
- **13,566** adult education students

379 stable off-campus practice bases

Dongguan Overview

DONG GUAN

You can experience diverse cultural charms while studying in Dongguan, and you can one day also start your business in the Dongguan High-tech Park.

Welcome to Dongguan



Dongguan is a prefecture-level city in Guangdong Province, and a pioneer in the Guangdong-Hong Kong-Macao Greater Bay Area, which is a city agglomeration consisting of Hong Kong Special Administrative Region, Macao Special Administrative Region, and nine cities in Guangdong Province, including Guangzhou, Shenzhen, Dongguan, and others. It is an important platform for China to build a world-class city agglomeration and participate in global competition. It is located in the southern and central part of Guangdong, and northeast part of the Pearl River Delta, 50 km north from Guangzhou, 90 km south from Shenzhen, 47 nautical miles from Hong Kong, and 48 nautical miles from Macao. Dongguan connects Guangzhou and Hong Kong by land and through water.

Guangdong-Hong Kong-Macao Greater Bay Area is the fourth biggest bay area in the world after New York Bay Area and San Francisco Bay Area in USA, and Tokyo Bay Area in Japan.

Dongguan has a 1,700-year history, since the Three Kingdoms Period. It is an important birthplace of Lingnan culture, a pioneer in the modern history of China, is at the forefront of reform and opening-up, and is an important transportation hub and foreign trade port in Guangdong. It is rated as the best of the "four Guangdong tigers" and is known as the "world's factory". In addition, Dongguan is listed in the first batch of national comprehensive new-type urbanization pilot areas, and famous historic and cultural cities in Guangdong.

Dongguan covers an area of 2,460 square kilometers, and has a population of 8.342 million. Dongguan features a subtropical climate, with plenty of sunshine and rain, and an average temperature of 22.30°C. It has won several honorary titles, such as "Cantonese Opera City", "City of Music", "City of Science and Technology", "National Forest City", "International Garden City", "National Civilized City" and "National Basketball City".

Dongguan is famous for its manufacturing industry, however, people who have visited Dongguan are impressed by its good ecological environment. Dongguan has spared no efforts to implement sustainability projects such as "Clean Water, Blue Sky, Green Land, Livable City, and Green GDP", to realize economic development and environmental protection. Dongguan enjoys a spectacular landscape of lakes and mountains, with forest coverage rate reaching 36.7%, and woodland greenery rate reaching 98.7%, and is a truly international garden city.

In December 2018, Dongguan ranked No. 24 in the List of Best Commercial Cities in Mainland China in 2018, No. 5 in the List of Best Prefecture-Level Cities in Mainland China in 2018, and No. 7 among 30 cities with best innovation ability. In January 2019, Dongguan was listed in "WFBA Top 50 Cities with Best Investment Potential in China".

Education Modes for International Students



Undergraduate education with bachelor's degree

Students will undergo a four-year study program, with the program starting each September. Students who have completed teaching modules specified in the teaching plan and passed oral defense of their graduation thesis can obtain the diploma, and students who meet requirements for awarding bachelor's degree can obtain the bachelor's degree.

Language training

There is no limit to the study term, and classes are arranged based on actual demand. Students will be divided into different classes according to their Chinese language level.



Short-term Chinese language and culture project

This type of education model allows students to complete a certain amount of communication tasks, and master corresponding linguistic elements, language skills and relevant cultural knowledge through intensive training within a short term. The aim of the project is to improve students' Chinese communication ability. A class will be arranged if at least 10 students enroll in the program.

Colleges and Specialties Available for International Students

Schools (Departments or Divisions)	Specialties
DGUT-CNAM Institute, Dongguan University of Technology	Telecommunication Engineering (English-taught) Mechanical Engineering and Automation (English-taught) Software Engineering (English-taught)
School of Economics and Management	International Economy and Trade (English-taught)
School of Liberal and Media	Chinese Language and Literature
International College	Chinese Language Training



Introduction to Specialties

DGUT-CNAM Institute

A Telecommunication Engineering

Specialty Introduction

Adopts engineering talent cultivation model of CNAM to cultivate comprehensive international technical talents who are equipped with the "entire process and network" knowledge structure and engineering literacy. Students can master basic knowledge, professional theory and basic skills in the fields of communication and information, can be engaged in front lines of international technology cooperation and industry development, and will be capable of involving in communication equipment and system design, development of communication products and services, network planning and optimization, communication technology management and marketing, communication engineering construction and other works.

Main Courses

General Mathematics, C Language Programming, College Physics, Electrical Circuit Analysis and Simulation, Probability Theory and Mathematical Statistics, Fundamentals of Analog Circuits, Robotics Team Project, Project Management (Beginner), Project Management (Advanced), Wireless Communications, Internet of Things Technology and Big Data, Digital Signal Processing, and Optical Telecommunications.



B Mechanical Engineering and Automation

Specialty Introduction

Adopts engineering talent cultivation model of CNAM to cultivate comprehensive international technical talents who are innovative and possess entrepreneurial spirit. Students will develop professional abilities in advanced manufacturing technologies and mechanical-electrical-hydrokinetic integrated control, can be engaged in front lines of international technology cooperation and industry development, and capable of involving in design and manufacturing of modern mechanical equipment, automatic control of mechanical manufacturing process and other works.

Main Courses

General Mathematics, C Language Programming, Probability Theory and Mathematical Statistics, Basic Theory for Mechanics, Electrical Circuit Analysis, Technology of Materials, Mechanical Graphics, Basic of Structural Mechanic & Design with Experiment TP (MEC11), Robotics Team Project, Project Management (Beginner), Production and Manufacturing, Project Management (Advanced), Solid Mechanics, Electromechanical Transmission and Control.

C Software Engineering

Specialty Introduction

Adopts engineering talent cultivation model of CNAM to cultivate comprehensive software engineering technical talents and management talents with R&D and management capabilities for software engineering projects. Students will develop a solid professional foundation and strong project implementation capabilities. Students can be engaged in the front lines of international technology cooperation and industry development, and be competent in software development, testing, project management, outsourcing services and other professional fields.

Main Courses

General Mathematics, C Language Programming, Probability Theory and Mathematical Statistics, Data Structures and Algorithms, Programming (Java Object), Principles of Operating System, System Analysis and Design, Robotics Team Project, Programation Applications Mobiles, Software Project Management, Software Security Design & Cyber Security, Big Data & Data Visualization, Cloud Computing Technology and Application.

Development Model

DGUT-CNAM Institute	
First Yea	Language Intensive Learning Basic Theory Learning
Second Year	Basic Theory Learning Professional Knowledge Learning Corporate Cognitive Practice
Third Year	Professional Knowledge Learning (6 - 12 months' overseas exchange and study)
Fourth Year	Engineering Graduation Practice
The student who meets degree awarding requirements of DGUT and CNAM can obtain a bachelor's degree issued by DGUT and CNAM	
Get a job or pursue postgraduate course in foreign partner universities	

Development Characteristics

Elite Education Model

High teacher-student ratio, small-class teaching, lecture class + tutorial class + experiment class + oral exam, along with various other teaching methods to ensure education quality

Closed School-Enterprise Cooperation

DGUT-CNAM Institute's student development program includes a three-phase practice session of One month + Three months + Six months, which aims to improve practical and innovation abilities of students and strengthen their competitiveness in their application field.

International Atmosphere with All-English Teaching

DGUT-CNAM Institute strengthens language teaching based on the concept of "English as a tool and French as a feature". It has built a high-level international faculty team, with 2/3rd professional courses. All core professional courses are taught by teachers with an international background. Teachers from CNAM account for over 50% of the faculty for professional courses.



Employment Direction

Students may choose to study further in China or overseas, or work in R&D departments in large or medium-scale state-owned or foreign-funded enterprises, government sectors or public institutions, and be engaged in scientific research or management.

Degrees

DGUT: DGUT undergraduate diploma and bachelor's degree certificate (engineering)

CNAM: CNAM bachelor's degree certificate

Introduction to Specialties

School of Economics and Management

International Economy and Trade

Development Direction

This specialty highlights international vision and industry practice, and adopts all-English teaching. Furthermore, its curriculum setting follows global trends, and it aims to develop high-quality versatile international business management talents with international vision, innovative spirit and professional ethics. Students will be able to systematically master the theories and analytical methods in economics, international business and international trade, and also have the skill to solve actual problems in the field of international business, in an open economy, and can comprehensively operate and manage operations.

Main Courses

Microeconomics, Macroeconomics, Management, Accounting, Monetary Banking, Marketing, Financial Management, International Trade, International Trade Practice, International Business, Foreign Business Correspondence, Management of Multinational Companies, and International Investment.

Employment Direction

Students can be engaged in international business and international operation in multinational companies, export-oriented enterprises and foreign-funded enterprises; or engaged in foreign-related business operation and management, policy and regulation formulation and implementation and international business activity planning in foreign-related economy and trade departments or governmental agencies.



School of Liberal and Media

Chinese Language and Literature

Training Objectives

This specialty adheres to the principle of knowing and taking action. It aims to develop high moral values and cultivate people based on the internal laws of the Chinese language and literature. The specialty will help cultivate high-quality and application-oriented talents with holistic development of morality, intelligence, physique and aesthetics. The talents will develop comprehensive literacy and application ability, have strong aesthetic, practical and innovative ability, and shall familiarize themselves with the principles and policies related to the Chinese language, literature and secretarial skills. The talents will systematically master basic theories and business skills of secretarial report preparation and shall take on responsibility. They will develop good learning abilities, dare to surpass others, be able to engage in literary criticism and writing, and have good understanding of press and publication, secretarial, and promotion work. They will also develop a strong sense of innovation and entrepreneurship.

Main Courses

Modern and Contemporary Chinese Literature, Basic Writing, Chinese Ancient Literature, Introduction to Chinese Culture, Ancient Chinese, Creative Writing, Sociolinguistics, Foreign Literature, Folk Literature, Research on Chinese Grammar, Creative Writing, Study of Characters and Rhyme, South of the Five Ridges and Dongguan Culture, History of Literary Criticism in China.

Specialty Features

Chinese language and literature is a key subject of the university, with 7 professors, 10 associate professors and 16 doctorates. The Urban Culture Research Center, the Lingnan Jinshi Art Center (Hanmotang), Manufacturing Product Cultural and Creative Design Center, and Intangible Cultural Heritage Research Center form the four distinctive research and application platforms that have published the urban cultural research special issue of "Urban Culture Review". A highlight of the specialty is the integration of culture and technology and wide participation of regional culture.



Chinese Courses

Chinese courses include Regular Chinese Class and Medium and Short Term Customized Language Project (Elementary, Intermediate and Advanced).

Regular Chinese Class

Class Starts From	Every March and September		
Target Students	Foreigners who come to China for study and whose mother tongue is not Chinese		
Teaching Period	16 weeks for each semester		
Course Setting	Level	Training Program	Main Courses
	Class A	Master basic knowledge on Chinese pronunciation and pronunciation skills. Build a vocabulary of about 300 level A and B words. Develop basic listening, speaking, reading and writing skills, and meet basic daily life and study demands.	Elementary Chinese, Elementary Conversation, Elementary Listening, Elementary Reading, etc.
	Class B	Build a vocabulary of about 800 level A and B words. Develop good listening, speaking, reading and writing skills, and have Chinese language proficiency to study science and engineering courses in Chinese universities.	Pre-Intermediate Chinese, Pre-Intermediate Chinese Reading, Pre-Intermediate Listening, Pre-Intermediate Spoken Chinese, Elementary Writing, Business Chinese, Newspaper Reading and Online News etc.
	Class C	Build a vocabulary of about 1,500 words. Be able to understand Chinese radio and TV programs, read Chinese newspaper, and have Chinese language proficiency to study art and business courses in Chinese universities. Be capable to engage in general work in tourism and trade.	Intermediate Chinese, Chinese Listening and Speaking, Chinese Reading, Spoken Chinese, Practical Writing, Modern Chinese Grammar, Modern Chinese Vocabulary, Modern Chinese Rhetoric, Business Chinese, etc.
Teaching Objectives	Enable students to complete a certain amount of communication tasks, master corresponding linguistic elements, language skills and relevant cultural knowledge, and improve students' Chinese communication ability through intensive training within a short term.		
Optional Courses	Chinese Song Singing, HSK Coaching, Calligraphy, Chinese Characters, Chinese Culture Overview, Martial Art, Cantonese, Paper-cut, Tea Art, etc.		
Cultural Activities	Organize students to visit historical sites around Dongguan and Guangzhou, to develop a better understanding of China, Chinese culture and Chinese people's life.		



Short-Term Chinese Language and Culture Project (Elementary, Intermediate and Advanced)

Class starts from	All Year Round. Classes will be arranged if 10 students have enrolled in the program		
Target Students	Foreigners who come to China for short-term study and whose mother tongue is not Chinese		
Teaching Period	4 - 8 weeks		
Course Setting	Chinese Listening and Speaking	Culture Experience	Language Practice
Class Hours	30 Class Hours	10 Class Hours	16 Class Hours
Course Contents	<p>★ Chinese Listening and Speaking: Students are divided into three levels (Elementary, Intermediate and Advanced) based on their Chinese level. The course mainly aims to develop students' Chinese communication ability, and train students' Chinese application ability in basic communication, daily life, social activity, personal information, cultural information and media information.</p> <p>★ Culture Experience: The course is taught in Chinese and English, including lectures on traditional Chinese customs, calligraphy, painting, paper cutting, tea ceremony, and Chinese songs, as well as experiential activities, such as handicrafts, scene performance.</p> <p>★ Language Practice: Organize students to visit historical sites around Dongguan and Guangzhou, to develop a better understanding of China, Chinese culture and Chinese people's life.</p> <p>(The course design and contents are subject to adjustment based on project demands)</p>		
Teaching Objectives	Enable students to complete a certain amount of communication tasks, master corresponding linguistic elements, language skills and relevant cultural knowledge, and improve students' Chinese communication ability through intensive training within a short term.		



Entrance Requirements, Application Materials and Procedures for International Students

Entrance Requirements

Student Type	Entrance Requirements
Student pursuing undergraduate education with bachelor's degree	<p>1. High school graduation certificate and transcript, meeting pass requirement or above in all courses listed in the transcript.</p> <p>2. Chinese language proficiency requirement for specialties taught in Chinese: HSK Level 4 – 180 or above. Students who fail to meet HSK requirement may pursue Chinese courses at the International College, and then start professional learning after obtaining the Chinese language proficiency certificate.</p> <p>3. English language proficiency requirement for specialties taught in English: IBT – 68 or above; IELTS – 5.5 or above (for students whose mother tongue is not English); or equivalent English language proficiency certificate. Less than 28 years old.</p>
Students for Language Training	Chinese language training: students who have passed at least middle school, aged between 18 and 45.



Note: Applicants should be healthy foreigners or Chinese of foreign nationality who are willing to obey the laws and rules of the Chinese government and rules of DGUT, and respect Chinese manners and customs. Applicants should submit the following documents for admission qualification review: ① A copy of the passport; ② Graduation certificate related to the corresponding education background; ③ Transcript or student certificate



Application Materials and Procedures

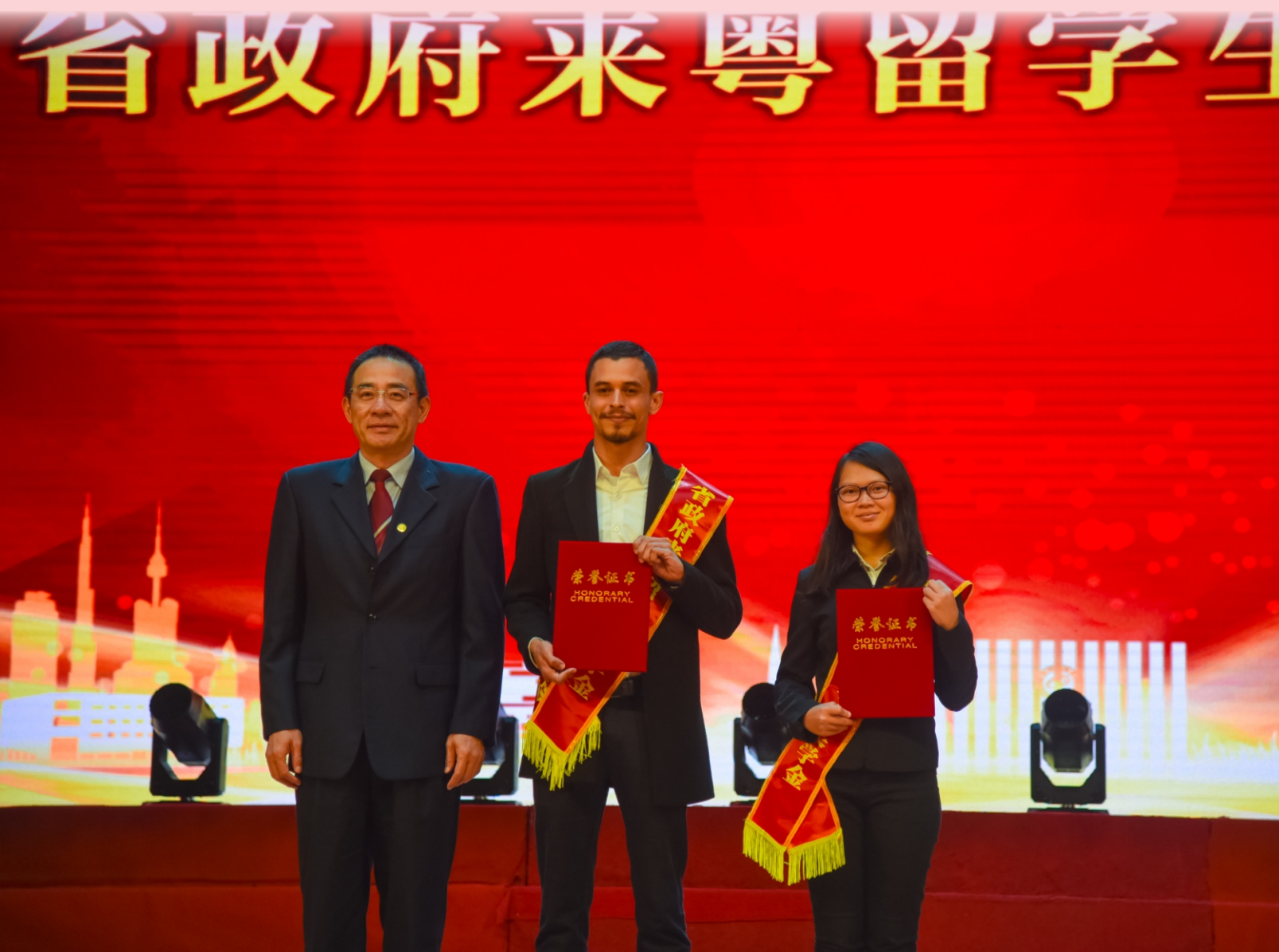
Type	Application Time	Required Materials	Application Procedures
Students pursuing undergraduate education with bachelor's degree	Before June 10 th Every Year	① A copy of the passport (the page with photo) ② High school graduation certificate ③ HSK certificate ④ 6 photos of the applicant	<p>1. Method 1: Log in to our international student enrollment website(http://219.222.189.117:8282/inter/f/login), fill in the information, and submit application materials online.</p> <p>Method 2: Email filled application form and application materials to gjxy@dgut.edu.cn.</p> <p>Method 3: Add official WeChat student consultation account (studyatDGUT), and send application form and application materials to the account.</p>
Students for Language Training	Spring Semester: Before February 10 th Fall Semester: Before August 10 th	① Application form ② A copy of passport (the page with photo) ③ 6 photos of the applicant	<p>2. Review application materials.</p> <p>3. Issue letter of admission and relevant materials for visa application.</p> <p>4. The applicant applies for the student visa at the appropriate Chinese embassy in their country by producing the letter of admission and form Jw202.</p>
Short-term Project	All Year Round. Classes will be arranged if at least 10 students have enrolled.	① Application form ② A copy of passport (the page with photo) ③ 6 photos of the applicant	
Guangdong Provincial Government Scholarship for International Students	Before June 10 th Each Year	① A copy of the passport (the page with photo) ② Certificate of highest education level ③ Transcript ④ Study and research plan in China (no less than 500 words) ⑤ Two letters of recommendation (one should be written by the junior school's principal; the other can be written by a high school teacher) ⑥ Foreigner health examination record	<p>Method 1: Log in to our international student enrollment website(http://219.222.189.117:8282/inter/f/login), fill in the information, and submit application materials online.</p> <p>Method 2: Email application form and application materials to gjxy@dgut.edu.cn.</p> <p>Method 3: Add official WeChat student consultation account (studyatDGUT), and send application form and application materials to the account.</p>
DGUT Scholarship for International Students	Before June 10 th Each Year	<p>⑥ Foreigner health examination record</p> <p>Note: The above materials should be in Chinese or English, and the certificate and transcript should be notarized.</p>	

Scholarships

Guangdong Provincial Government Scholarship for International Students

In order to attract more excellent international students to study in Guangdong, boost the stable and rapid development of international students in Guangdong Province's higher education institutes, and improve international influence of Guangdong Province's higher education institutes, the Guangdong Provincial Government has especially established the "Guangdong Provincial Government Scholarship for International Students" for excellent international students enrolled from across the world.

Target	Amount	Education Background Requirements	Age Requirements
International students studying undergraduate course (freshmen)	RMB 10,000	High school degree	35 years or below



DGUT Scholarship for International Students

In order to subsidize and help excellent international students to pursue their undergraduate education in DGUT and acquire a bachelor's degree, DGUT has established the "DGUT Scholarship for International Students".

Type	Amount
Scholarship for Freshmen	RMB 24,000/year for students applying for bachelor's degree of science; RMB 21,000/year for students applying for bachelor's degree of arts
Scholarship for Undergraduate	RMB 24,000/student for students pursuing bachelor's degree

Tuition and fees

1.Registration Fee: RMB450

2.Tuition Fee

学费			金额
Chinese Language	One month (A class will be arranged if at least 10 students have enrolled.)		Depends on specific course (RMB 3,500 - 5,000/student)
	Two months (A class will be arranged if at least 10 students have enrolled.)		Depends on specific course (RMB 4,500 - 6,000/student)
	One semester		RMB 7,000/student
	One Academic Year		RMB 14,000/student
Undergraduate Course (Each Academic Year)	Students majoring in liberal arts	Specialties taught in Chinese	RMB 16,000/academic year
		Specialties taught in English	RMB 21,000/academic year
	Students majoring in science	Specialties taught in Chinese	RMB 18,000/academic year
		Specialties taught in English	RMB 24,000/academic year
		DGUT-CNAM Institute Specialties: Software Engineering, Communication Engineering, Mechanical Design, Manufacturing and Automation	RMB 32,000/academic year

3.Accommodation Fee

International student apartments of different sizes and conditions are available. All apartments are furnished with independent toilet, bathroom and network terminal (room with air conditioner). The accommodation fee is RMB 5,000/student/year (on a twin-sharing basis).

4.Medical Insurance Premium

RMB 800/Year

5.Living Expenses

Living expenses are approximately RMB 12,000 - 14,000/year (depends on actual requirement of each student). Expenses include daily costs for food, transportation, communication, etc.

6. Visa Fee

About RMB 800/year based on visa duration.



We welcome
YOU TO STUDY IN DGUT
and welcome YOU TO
START YOUR BUSINESS
in the Dongguan
High-tech Park

