







2026 (Zhuhai Campus)

# BIT INTERNATIONAL WINTER PROGRAMS

## INTRODUCTION



ARWU (2025)



QS(2025) **259** 



US NEWS (2025-2026) **156** 





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#### ■ INTRODUCTION

Beijing Institute of Technology, Zhuhai, being as the Zhuhai Campus of BIT, is a crucial strategic component of Beijing Institute of Technology. Founded in 2001, it is a "Double First-Class" special development zone crafted by Beijing Institute of Technology in line with the educational standards of "high starting point, high level and prominent characteristics" in the Guangdong-Hong Kong-Macao Greater Bay Area with great vitality and international competitiveness. It covers an area of approximately 824 acres, adjacent to Guangzhou, Shenzhen, and directly linked to Hong Kong and Macao. BIT Zhuhai aims to serve as a bridgehead for BIT's international cooperation and a base camp for its educational development in the Guangdong-Hong Kong-Macao Greater Bay Area

#### **KEY BENEFITS**

☆ Diversity - Global Community, Local Charm

Immerse yourself in a highly international community right in the heart of the Greater Bay Area. Build a global network while experiencing the unique fusion of Chinese and Western cultures that defines Zhuhai.

☆ Enhancement - Language & Professional Development

Gain a solid foundation in Mandarin Chinese for daily life, academic excellence and business cooperation. Featured workshops and exploration in top companies will enrich your communication skills and industrial experience.

☆ Cultural Immersion - Lingnan Heritage Exploration

Go beyond the classroom and participate in field trips to iconic heritage sites, including Cantonese style architectures, lion dance and practice, Wingchun, and the picturesque landscape of Zhuhai City will help engage deeply with the dynamic essence of Lingnan culture and distinctive coastal charm.

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### PROGRAM SCHEDULES

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#### On-campus Program:

#### 1. 【2026 BIT (ZHUHAI) Artificial Intelligence 】

This program is an academic exchange and practical innovation program that brings together students from all over the world, focusing on the cutting - edge fields of artificial intelligence. Students will have the opportunity to visit the Zhuhai South Integrated Circuits Design Service Center and the well-known Chinese enterprises and understand the application of artificial intelligence technology in actual industry and product development.

Capacity Size: 15 (min) - 50 (max)

NOTE: There are 50 official enrollment spots available for this program, and we operate on a first-come, first-served basis. We will send out confirmation emails between December 15th and December 19th, and the specific details shall be subject to the email.

#### 2. 【2026 BIT (ZHUHAI) Global Leadership 】

This program is a intensive, immersive initiative designed to equip participants with the knowledge, skills, and networks needed to excel in international contexts. It aims to enhance participants' international perspectives and leadership skills through a series of meticulously planned activities and visits to the well-known Chinese enterprises. It focuses on bridging theoretical frameworks with practical problem-solving, enabling participants to navigate cultural differences, lead diverse teams, and make strategic decisions. Students in this program also will experience the Chinese language and Chinese culture activities.

Capacity Size: 15 (min) - 50 (max)

NOTE: There are 50 official enrollment spots available for this program, and we operate on a first-come, first-served basis. We will send out confirmation emails between December 15th and December 19th, and the specific details shall be subject to the email.

#### 3. 【2026 BIT (ZHUHAI) Intelligent Robotics Engineering 】

The program mainly covers intelligent robot manufacturing and UAV (Unmanned Aerial Vehicle) flight technology. Aligned with the trend of China's "low-altitude economy" environment, it provides students with opportunities for thinking and practice. The program will arrange visits to relevant laboratories and practical bases in Zhuhai City and Beijing Institute of Technology (BIT), enabling international students to gain a deeper understanding of the development of China's intelligent manufacturing technology.

Capacity Size: 15 (min) - 30 (max)

NOTE: There are 30 official enrollment spots available for this program, and we operate on a first-come, first/served basis. We will send out confirmation emails between December 15th and December 19th, and the specific details shall be subject to the email.

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# PROGRAM DETAILS & REQUIRED DOCUMENTS & VISA

#### ■ PROGRAM DETAILS

 Modules: Robotics Topic Lectures, Company Visits, Cultural Visits, Chinese Language and Cultural Experience Campus Tour

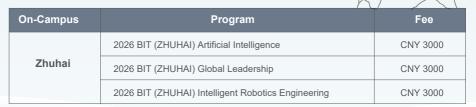
• Location: BIT Zhuhai Campus, Zhuhai city, Guangdong province, China

• Duration: January 3- January 16, 2026

• Registration Date: January 3, 2026

• Credits: 2 credits

• Fee:



Tips: 1. The fee covers tuition, on-campus accommodation, airport pick-up and drop-off, teaching materials, insurance, company visits and cultural tours.

2. The fee does not include meals or other personal expenses.

Note: 1. All the programs will be conducted in English.

- 2. If the number of students enrolled in a program is less than 15, the program will be canceled.
- 3. The tuition fee is paid on registration day when student arrives.
- 4. Enrollment for the on-campus program is limited. We operate on a first-come, first-served basis.

#### **■ REQUIRED DOCUMENTS**

- 1. ID photo with a white background
- 2. Photocopy of the passport's front page
- 3. Valid English language proficiency test report (waived for native English speakers)

#### VISA

Students admitted to the on-campus program must apply for an X2 visa at the Chinese embassy or consulate. The application requires the electronic DQ form and admission letter provided by BIT.

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# **APPLICATION INFORMATION**

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#### 1.Application Deadline

December 1st. 2025

#### 2.Application Website

apply.isc.bit.edu.cn

#### 3.Qualification

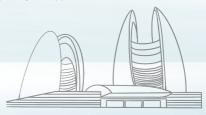
- Non-Chinese citizen
- English proficiency (meet one of the following):
- $\sqrt{\text{IELTS}} \ge 6.0 \text{ or TOEFL} \ge 85 \text{ or equivalent (waived for native English speakers)}$
- √ English Proficiency Certificate issued by the current school
- √ Certificate of English-Medium Instruction issued by the current school
- Age: 18 to 45 years old

#### 4.Nomination

Nomination from partner universities is necessary.

#### 5.Application Procedure

- Register at apply.isc.bit.edu.cn
- · Create your account and log in
- Choose "Short-term Programs"
- Choose "Short-term Programs"
- Click "Apply"
- Choose "2026 BIT (ZHUHAI) xxxx Winter Program"
- Fill your personal information and upload the required documents.
- Click "Submit", then confirm by clicking "OK" to complete your application







# Office of International Students Beijing Institue of Technology, Zhuhai



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