

Sichuan Vocational College of Information Technology

Enrollment Brochure for International Students

(September Intake of 2026)

I. College Introduction

Established in 1976, Sichuan Vocational College of Information Technology is the only state-run vocational college of electronic information in Sichuan province, attached to Sichuan Provincial Economic and Information Department. It is one of the outstanding provincial demonstrative colleges in Sichuan province. It is one of the national training bases for highly skilled personnel, one of the model vocational colleges for digital campus construction, one of the outstanding provincial demonstrative colleges in Sichuan province, one of provincial high-level vocational colleges.

Located in Guangyuan city, Sichuan province of China, the college currently has 2 campuses, over 10,000 students and 640 staff, including 31 professors, 113 associate professors.

There are 8 academic schools for instance, School of Software, School of Electronics and Internet of Things, School of Intelligent Control, School of Networking and Communication, and School of Humanities, and 35 specialties such as Electronic Information Engineering Technology, software and numerical control. It has gradually formed the specialty structure system of being engineering-centered and electronic & information oriented. It has set up 10 enterprise cooperative schools and more than 100 enterprise specialized classes. It led the establishment of the Sichuan Electronic Information Vocational Education Group, and created technology platforms like the

Ministry of Education-ZTE ICT Industry Innovation Base, and Sichuan Mobile Application Collaborative Innovation Center.

In recent years, the college has developed deep international cooperation like teacher training, student exchange, and academic seminars with 42 institutes from 15 countries, such as USA, Canada, Germany, Thailand, India, etc. There are 549 international students from 23 countries, such as Russia, Pakistan, Bangladesh, Indonesia, Mongolia, etc. 327 teachers are involved in overseas exchanges or training projects. There are 6 English-taught majors and 44 English-taught courses. It has set up one innovation workshop in Vietnam, 1satellite campus in Malaysia and participated in the development of 7 international professional standards or textbooks and 7 courses for countries such as Tanzania, Laos, BRICS and SEAMEO. The college has passed Higher Vocational Education Accreditation for International Students in China (HVEAIS).

II. Programs for International Students

1. Chinese-taught Diploma Program (30 Seats)

This three-year diploma program includes one-year Chinese language course study and two-year major course study. Specialties offered include the following:

Specialty	Introduction
Computer Network Technology	Aim to cultivate students with good knowledge of network engineering, system operation and maintenance engineering, cloud center operation and maintenance engineering, etc.
Numerical Control	Aim to cultivate students who have specialized knowledge and operation skills in NC programming, NC machining,NC equipment operation, commissioning, maintenance and technical management, etc.

E-commerce	Aim to cultivate students who have professional ethics and specialized knowledge of online marketing, online customer service, website content editing, maintenance, and e-commerce project operation, etc.
Tourism Management	Aim to cultivate students who have good comprehensive ability in operation procedures of tourism enterprises and tourism management, etc.
Software Technology	Aim to cultivate students who have good knowledge of software design, application and development, and have the abilities of software coding, testing, technical service and software sales, etc.
Electronic Information Engineering Technology	Aim to cultivate students who are capable of embedded product design and development, electronic equipment assembly and debugging, electronic product technical support, and drone equipment maintenance. They will also be well-prepared to support industrial transformation, upgrading and enterprise technological innovation.
Electric Automation Technology	Aim to cultivate students with field engineering capabilities in non-standard automation fields such as technical consulting, system design, programming, system integration, installation, commissioning and can be engage in system design, installation, commissioning, maintenance and technical management of automatic control system, etc.

2. English-taught Diploma program (30 Seats)

This three-year diploma program is a customized program cooperated with the training base in Pakistan.

Specialty	Introduction
Artificial Intelligence Technology Application	Aim to cultivate high-quality technical and skilled personnel who have mastered the theoretical knowledge and application technology of artificial intelligence basic majors, possess the ability to develop artificial intelligence technology applications, system management and maintenance, etc.

III. Fees and Charges

Tuition	Science and Engineering specialties: RMB 5720 /year Arts specialties:RMB 5280 /year (a full scholarship provided)
Accommodation	RMB 2000 /year (a full scholarship provided)
Physical Examination	about RMB 500
Textbooks	about RMB 600 /year
Insurance	about RMB 400 /year
Residential Permit	about RMB 400 /year

Notes: 1. Do not include transport, visa processing fees and other personal expenses.
2. The above are only for reference.

IV. Accommodation Conditions

Four to six students will share one apartment room equipped with bathroom, bed, study desk, wardrobe, air-conditioner and hot water. All the bedding like sheets, covers and pillows are NOT provided.

V. Application and Enrollment

1. Application qualification

Non-Chinese citizens, educational background of or above high school, well-behaved, in good physical conditions.

2. Age

The age requirement is between 18 to 22 years old. The deadline for age calculation is September 30, 2026.

3. Application date

Deadline for intake: July 15, 2026.

4. Application steps

Complete the application form at <https://scitc.at0086.cn/student> and upload the following files:

- (1) Recent personal passport-sized photo
- (2) SVCIT International Students' Family Information Form
- (3) Photocopy of passport
- (4) Foreigner Physical Examination Form. The examination date should be within six months.
- (5) Original copy of final diploma or duplicate after being notarized. For texts not in Chinese and English, English or Chinese translation with notarization should be provided.
- (6) Original copy of academic transcript or duplicate after being notarized. For texts not in Chinese and English, English or Chinese translation with notarization should be provided.
- (7) Family economic guarantee statement or bank statement within the past 6 months, with balance of no less than RMB 15000. For texts not in Chinese and English, English or Chinese translation with notarization should be provided.
- (8) Certificate of non-criminal record. For texts not in Chinese and English, English or Chinese translation with notarization should be provided.
- (9) Other documents needed.

5. Enrollment procedure

Application --- Document Checking --- Interview --- Enrollment

VI. Contacts:

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