

Recruitment of Foreign Students in Zhengzhou Electric Power College

(2021)

I. Brief Introduction of Zhengzhou Electric Power College

Zhengzhou Electric Power College is a school with a long history and distinctive features. The school was founded in 1933 as Zheng County Industrial Vocational School (later renamed Zhengzhou Advanced Industrial Vocational School), in 1953, the motor departments from six senior industrial schools in five central provinces merged and set up a school named Zhengzhou Electric Power Industry School. Subsequently, the school name had been changed to Henan Electric Power Institute, Zhengzhou Electric Power Institute, Zhengzhou Electric Power School, and at last, in 1994, Zhengzhou Electric Power College. Power technical professional is given priority to in this college, with manufacturing, electronic information, finance and other professional. It is the cradle and base to develop electric power construction, production, and management talents.

The school is located in Zhengzhou City, which is in central China and the center of China's high-speed rail network, making it convenient to travel. The school covers an area of 294300 square meters, and the total housing area is 165200 square meters. the geographical position is superior, the traffic is convenient, the campus provides the students with a modern, gardenlike, and ecotype new campus.

The school has 144 practical teaching places, including 18 training rooms supported by the central government, 9 training bases supported by the provincial government, 3 training bases supported by State Grid Henan Electric Power Company (including 12 training rooms), Henan University Electric Energy Conservation and Emission Reduction Engineering Technology Research Center, Zhengzhou Key Laboratory of Energy Conservation and Emission Reduction of Power Generation Boilers. The school library has over 438,000 books. There are more than 2000 computers for teaching and 116 multimedia classrooms. The school training room,

classroom, canteen, dormitory, etc. have reached full coverage of central air conditioning, and the campus network is complete.

We have an existing staff of 399 employees, including 244 full-time teachers, 24 professors, 104 associate professors, and senior engineers, among whom 119 teachers have got master's degrees, 91 of which are double-capability teachers. We have also set up an expert database with 159 technicians and 79 skill experts from Henan Electric Power Technology Institute and other part-time markets respectively, which builds the main body of the stable external part-time teachers and constitutes an uplifting teaching team with sufficient number, good quality, professional supporting and reasonable structure.

The professional layout of the school is mainly based on traditional electric power majors. In recent years, new majors such as numerical control technology, industrial robots, communication technology, wind power system operation, and maintenance have been set up. At present, it has formed 30 majors and professional directions covering five great specialty fields of power engineering, power engineering, electromechanical engineering, information and communication, and economic management, school of Energy and Power Engineering, School of Electrical Engineering, School of Information and Communication and School of Economics and Management 5 secondary colleges. It has carried out international cooperation in running schools with the Australia Chisholm Institute in the fields of renewable energy, power supply, automation of electric systems technology, etc.

Why do you choose Zhengzhou Electric Power College?

- 6 professional diploma courses and Chinese language, Chinese culture courses, a variety of skills training for your choice;
- Modern campus environment, first-class sports facilities, first-class practice and experimental facilities, enterprise practice and production practice;
- Comfortable accommodation environment, equipped with central air conditioning, bathroom, television, free Internet access;
- Spacious student canteen, which provides different flavors of food;

- The employment rate of graduates is high, students majoring in electric power technology can be preferred to be recruited by Chinese enterprises after graduation;
- The school has an international student activity center and an international Chinese language training base;
- High-quality international students teachers and international students management staff, to provide you with the best service and support.

II. Enrollment Major

Serial Number	Name of Specialty
1	Automation Technology of Electric Power System
2	Power Supply and Utilization Technology
3	Electronic Commerce
4	Logistics Management
5	Marketing
6	Electric Automation Technology

III. Forms of Enrollment

1. Three-year junior college courses

Requirements: having a high school degree or above, passing HSK examination grade 4 or above, aged 18 to 45, and in good health. (Direct admission to academic courses requires Chinese proficiency of HSK4 or above, otherwise, you need to take part in the Chinese preparatory course for half a year to one year, and then learn the junior college diploma course for three years).

2. Chinese language courses and short-term skills training

There is no requirement for age and Chinese performance. The Chinese teachers in the school have many years of working experience in Chinese language teaching. Overseas students can take part in Chinese language and Chinese culture courses in our school, and the minimum period of study is one month. Overseas students can sign up for the HSK Chinese examination after they have completed

their Chinese learning in school. The Chinese language teachers employed by the school will provide HSK pre-test counseling for overseas students to guide them to successfully pass the Chinese proficiency test. On-campus, students can communicate with teachers face to face at any time, and the school also encourages overseas students to actively participate in school student activities and learn Chinese in a relaxed and happy atmosphere.

The school has advanced training conditions and a team of "double-qualified" teachers, who can provide short-term skills training for overseas students and obtain certificates of vocational skills appraisal.

IV. Application Time

Apply for autumn entrance courses from March 15 to July 15 every year;

Apply for spring entrance courses from September 15 to January 15 every year.

V. Cost Standard

1. Registration fee: 400 yuan

2. Tuition fees

Course Category	One semester tuition	Tuition fee for one academic year
Short-term training	4000 yuan	8000 yuan
Diploma Programme	5000 yuan	10000 yuan

3. Accommodation: Zhengzhou Electric Power College Students Apartment

4. Accommodation fee:

Mode of payment	Double Room
Payable by term	1200 yuan/semester
Payable by academic year	2400 yuan/year

5. Other expenses:

Accommodation deposit: 1000 yuan (refund deposit when checking out).

Meals: the food expenses are paid by yourself, and the school canteen costs about RMB 1,000 per person per month.

Textbook fee: RMB 200 to 600 per school year, payable according to actual need.

VI. Scholarship

Outstanding overseas students who have studied in Zhengzhou Electric power College for more than one semester have the opportunity to obtain scholarships ranging from 5,000 yuan to 10,000 yuan provided by the school.

VII. Application Material

1. Application Form for overseas students;
2. Copy of passport;
3. Original high school (or above) diploma;
4. Original proof of academic performance;
5. Those who directly attend academic courses must submit HSK grade certificates or accept telephone Chinese oral examination;
6. Six recent passport photos (2 inches on white background);
7. Registration fee: 400 yuan.

VIII. Application Procedure

1. Prepare relevant application materials and mail them to Zhengzhou Electric Power College;(Address: International Education Department, Zhengzhou Electric Power College, 296 Fengqi Street, Zhengzhou East District, Zhengzhou City, Henan Province, the People's Republic of China)
2. After the school examines the application materials of students, it decides whether to admit them or not. Once admitted, the school will send the applicant the Admission Notice of Zhengzhou Electric Power College and the Application Form for Foreign Students in China (JW202 form for short);

3. Students themselves should apply for the (X) visa to study in China at the Chinese Embassy in the host country with the JW202 form, the Admission Notice of Zhengzhou Electric Power College, the Record of Physical Examination of Foreigners, and the original serum test sheet, and the certificate of no criminal record;

4. After handling the above application materials, the applicant shall report to the school within the time specified in the Admission Notice of Zhengzhou Electric Power College.

IX. Contact Information

Contact person: Chen Ke

Address: Room 417, Office Building of International Education Department, Zhengzhou Electric Power College, 296 Fengqi Street, Zhengzhou East District, Zhengzhou City, Henan Province, the People's Republic of China

Tel: 0086-371-62275854

E-mail: ied@zepc.edu.cn

School Website: <http://www.zepc.edu.cn>

Enrollment Form for Overseas Students of Zhengzhou Electric Power College

Photo		<p>Note: the photo is a color 2-inch bareheaded certificate photo with a white background without a frame. The head takes up 2/3 of the size of the photo. The size of the photo is no less than 320 * 240 pixels. The aspect ratio is 4:3. The size is 100-500kb. Jpg format. Please fill in the following information truthfully. If there is any concealment or false filling, the admission qualification will be canceled.</p>	
Name		Surname	
Passport No.		Sex	
Date of birth		Nationality/ Region	
Nationality/ Region of Birth		Place of Birth	
Marital Status		Highest Education	
Occupation		Funding Guarantor/ Institution	
Work/Study Place		Major to be Studied in China	
Home Address			
Home Phone		Email	