

# **“2025 Shanghai Summer School”**

## **Shanghai University of Electric Power**

### **Admission Brochure**

The Shanghai Summer School (3S), sponsored by the Shanghai Municipal Commission of Education, is an educational and cultural exchange platform established for students from diverse backgrounds around the globe. It aims to attract and encourage outstanding international students to experience China and explore Shanghai. Against the backdrop of rapid development and widespread application of digitalization technology, Shanghai University of Electric Power (SUEP), leveraging its profound expertise in the energy and power sector will organize a summer school themed “**Intelligent Energy & Power Innovation: Artificial Intelligence Enabling Energy Sustainable Development Practice**”, aiming at low-carbon solutions for sustainable development practices concerning digitalized energy and green power innovation.

SUEP will extend a warm welcome to important partners from the United States, the United Kingdom, France, Hungary, Italy, Russia, Thailand, Pakistan, Kazakhstan, Vietnam, Indonesia, the Philippines, Sri Lanka, Brazil, Kenya, South Africa as well as Taiwan, China. These partners will be invited to participate in the Summer School. **The enrollment for the Summer School will be limited to no more than 40 students.**

This Summer School focuses on the intelligent transformation and innovative breakthroughs in the energy industry empowered by digitalization, integrating cutting-edge digitalization technologies with knowledge in the energy and power fields. Supported by experts, academic resources, and industry practices in digitalization and new energy technologies, the program aims to provide international students with a vibrant platform to experience Chinese culture and the latest advancements in smart energy in China, while fostering cross-cultural friendships.

## **I . Form and Content**

The Summer School conducts various professional, cutting-edge, academic, interesting, interactive, and innovative activities through the following forms. See Table 1.

Through the program, participants will immerse themselves in SUEP’s vibrant campus life while engaging with curated academic modules and cultural immersion activities, as outlined in Table 2.

**Table 1-Form and Content**

<b>No.</b>	<b>Form</b>	<b>Content</b>
1	<b>Professional Academic Report and Lecture</b>	Featured courses: “ <b>Digitalization + Energy and Power</b> ”; 5 courses focusing on energy and power, digitalization application, and humanities.
2	<b>Practical Experience</b>	Explore its micro-grid system and virtual simulation platform, highlighting smart energy education and research capabilities.
3	<b>Seminars and Symposiums</b>	Visit digitalization-driven enterprises and the Power Development History Education Base, bridging technological innovation with industry heritage.
4	<b>Innovation Competitions</b>	Experience advanced manufacturing, green energy clusters, and digital transformation zones, reflecting strategic future-oriented industrial planning.
5	<b>Cultural Experience</b>	A cohesive blend of academic expertise, technological evolution, and sustainable regional development practices.

### Table 2-Schedule Arrangement

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## II. Time and Location

### 1. Time

The Summer School is scheduled to be held in Shanghai from **July 7<sup>th</sup> to July 24<sup>th</sup>**, 2025. Students are kindly requested to arrive on July 7<sup>th</sup> and return on July 24<sup>th</sup>.

### 2. Accommodation Location

The apartment at Lingang Campus of Shanghai University of Electric Power.

## III. Fee

1. For students invited by our university to this Summer School, **the on-site reception and study fee**, including tuition fee, the fees for teaching-related visits and transportation, and all meals during the study period, **will be provided by Shanghai University of Electric Power.**

2. **Free accommodation** will be provided during the study period, and **standard single rooms** will be arranged uniformly according to the regulations.

3. In the innovative competition activities of the Summer School, **a competition bonus** ( ¥200-¥1000) will be provided for **all students**, and the highest bonus can reach ¥5,000. In addition, there are abundant competition prizes.

4. The costs such as students' round-trip transportation and exit-entry formalities shall be borne by the students themselves.

**Warmly welcome to Shanghai University of Electric Power!**

**Let' s co-create this milestone experience for tomorrow' s  
sustainability leaders!**