



2026 NCEPU International "Green Energy Youth Leadership Camp"



About NCEPU

- Founded in 1958, NCEPU has been recognized as “**the Cradle of Chinese Electric Engineers**”.
- Each year, **over 60% of the graduates** choose to work for enterprises in the **electric power and energy related industry**.
- **Full chain of disciplinary configurations** focusing on eight strategic emerging fields.
- We have domestically taken the lead to set the **first School of Renewable Energy**.
- NCEPU is jointly established by the **Ministry of Education** and the **Council**. Our university council members include China Electricity Council and 12 major electric power enterprises, 9 of which are listed in 2025's Global Fortune 500.

Camp Overview

- **Duration:** 8 July 2026 to 18 July 2026
- **Registration deadline:** 5 June 2026
- **Address:** Beijing, China

Course Overview

- In the important process of advancing the construction of a community with a shared future for mankind globally, our university, as a leader in the field of energy and power, is committed to green and low-carbon energy research, and jointly contributes to the construction of a green, low-carbon and sustainable global energy system.
- **Course Content:**
 1. **Courses, Laboratory&Corporate Tours:** Explore and learn about cutting-edge green energy science and technology.
 2. **Practical Courses:** Participate in visits to power companies to discuss the future development of the energy industry.
 3. **Cultural Activities:** Experience the deep heritage and modern charm of Chinese culture in the blend of ancient and modern.

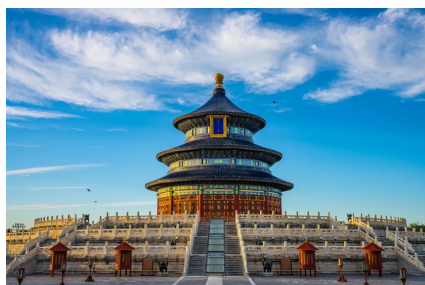


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Cultural Activities

A marvelous journey blending tradition and modernity



Course Fee

- | | | | |
|-----------------------------------|---|-----------------------|---|
| • Accommodation and meal | √ | • Flight tickets cost | × |
| • Learning costs | √ | • Visa costs | × |
| • Collective transportation costs | √ | • Personal insurance | × |
| • Sightseeing costs | √ | • Personal expenses | × |

*√ The costs will be covered by NCEPU.

× The costs will be covered by the participants.

Application & Contact

Application:

- Application Form
- Recommendation Letter
- Personal insurance

Contact Information:

NCEPU International Cooperation Department

Contact: Ms. Li

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2026 NCEPU International
“Green Energy
Youth Leadership Camp” Schedule

8 July 2026 to 18 July 2026

DATE	TIME	ACTIVITIES
July 8th	8:00-12:00	Arrival and Pick-up
	13:30-17:30	Apply for a Phone Card
	17:30-18:00	NCEPU Campus Tour
	18:00-20:00	Dinner and Rest
July 9th	09:30-11:30	Lecture on Solar Energy
	12:00-13:30	Lunch
	14:00-15:10	Sharing Session and Closing Ceremony
	15:30-19:00	Super Hopson One Shopping Mall
	19:00-20:30	Dinner
July 10th	09:00-11:30	Visit Global Energy Interconnection Development and Cooperation Organization
	11:30-13:00	Lunch
	13:00-18:00	Visit Summer Palace
	18:00-20:00	Dinner
July 11th	09:30-12:00	Lecture on Wind Power
	12:00-13:30	Lunch and Rest
	13:30-16:00	Visit BOE Technology Group Co., Ltd.
	16:30-18:00	Hongqiao Market
	18:00-20:00	Dinner
July 12th	09:30-11:30	Lecture on Energy and Electricity
	12:00-14:00	Lunch and Rest
	14:00-15:30	Overview of China
	16:00-17:30	Chinese Culture Course - Paper Cutting
	18:00-20:00	Dinner
July 13th	08:00-12:00	Visit the Badaling Great Wall
	12:00-13:30	Lunch
	13:30-16:00	Return to NCEPU for a rest
	16:00-18:00	Visit the Olympic Park, Bird's Nest, Water Cube
	18:00-20:00	Dinner
July 14th	09:30-11:30	Lecture on Biomass
	12:00-14:00	Lunch and Rest
	14:00-15:30	Visit the Artificial General Intelligence and Industrial Robotics Research Center
	15:30-17:00	Visit the New Energy Generation National Engineering Research Center
	18:00-20:00	Dinner
July 15th	07:30-12:00	Visit Tiananmen Square, Jingshan Park/Forbidden City
	12:00-13:30	Lunch
	13:30-16:00	Return to the dormitory for a rest
	16:00-18:00	Visit Qianmen Street
	18:00-20:00	Dinner
July 16th	09:30-11:30	Lecture on New Energy Materials and Devices
	12:00-14:00	Lunch and Rest
	14:00-15:30	Visit the National Key Laboratory and Beijing Key Laboratory of High Voltage Technology and Electromagnetic Compatibility/Wind Tunnel Laboratory of the State Key Laboratory of New Energy Power Systems
	15:30-17:00	Visit the 798 Art Zone
	17:00-18:00	Dinner
July 17th	09:00-12:00	Visit Temple of Heaven
	12:00-13:30	Lunch
	15:00-17:00	Visit Daxing International Hydrogen Energy Demonstration Zone
	17:30-19:00	Dinner
July 18th		Departure Day

*All schedules and activities are subject to actual arrangements.