

NEWSLETTER

EDUCATION

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China Climbs to 18th in Global Education Index, 4th in Digital Education

According to a National Institute of Education Sciences report, China rose to 18th globally in the Education Power Index by late 2025, marking the fastest rise worldwide since 2012. China also advanced to 4th among 82 nations in the Global Digital Education Development Index (GDEI 2026). Alongside the U.S., China leads global scores in "AI + Education," backed by expanding research talent and digital infrastructure. **(Sina)**

American and Serbian Students Win "Chinese Bridge" Global Finals

The 19th "Chinese Bridge" Secondary School Competition and 6th Primary School Show concluded in Tianjin on September 21. American student Weila and Serbian student Sufi claimed the top global titles in their respective divisions. Drawing over 50,000 entrants from 110+ countries, the finals brought more than 400 participants to Beijing and Tianjin to showcase language skills and experience Chinese culture. **(ChinaNews)**

China Accelerates New Campus Construction for 30+ Top Universities

The NDRC announced large-scale construction of new campuses for over 30 "Double First-Class" universities. Funded by central budget and special treasury bonds, the expansion addresses demographic shifts and regional growth. Four Beijing universities will open Xiong'an campuses by next September, while about 50% of projects target central, western, and northeastern regions to balance resources. **(ChinaNews)**

China Kicks Off "Golden Autumn" Job Drive for 2027 Graduates

China's Ministry of Education launched its recruitment drive for 2027 graduates at Beijing Jiaotong University. The kickoff event gathered over 500 employers offering 30,000+ jobs across key industries, drawing more than 10,000 student applicants. As part of a broader push, the ministry plans to hold over 9,000 campus recruitment events nationwide through November, providing more than 12 million job opportunities. **(Ministry of Education)**

NPU Establishes School of Flexible Electronics

Northwestern Polytechnical University established the School of Flexible Electronics alongside an international symposium. Upgraded from a research institute, the school focuses on talent cultivation and interdisciplinary integration with AI and advanced materials. Attended by global academicians, the initiative aims to drive key technological breakthroughs and international partnerships. **(Northwestern Polytechnical University)**