

NEWSLETTER

EDUCATION
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Peking University Ranks 6th Globally in Math as Only Asian Top-10 Institution

Peking University secured 6th place globally for mathematics in the 2026–2027 U.S. News Best Global Universities subject rankings, standing out as the only Asian institution in the math top 10 alongside elite peers like Stanford, Princeton, and Oxford. Meanwhile, Tsinghua University emerged as Asia's highest-ranked institution overall, becoming the region's sole university to break into the global overall top 10. **(Vn Express)**

Xi Urges High-Quality Breakthroughs in China's Basic Education

Chinese President Xi Jinping has urged high-quality development in basic education, stressing the fundamental task of fostering virtue. In an instruction conveyed at a national meeting in Beijing, Xi emphasized a "health-first" philosophy for student well-being, calling for stronger teaching forces and deeper educational reforms. **(CGTN)**

AIIB Invests \$50 Million to Expand Higher Education in China

The Asian Infrastructure Investment Bank (AIIB) has invested USD 50 million in China Education Group's USD 200 million bond to support campus expansion in Zhaoqing, Guangdong. As the first standalone credit-based senior bond by a private Chinese higher-education provider, the issuance was 4.35x oversubscribed, mobilizing international capital for sustainable development. **(AIIB)**

China and Nigeria Deepen Educational Ties via Lagos School Visit

Chinese Consul General in Lagos, Yan Yuqing, visited Grace Schools in Lagos to review its 16-year-old Mandarin language program and expand bilateral educational ties. Pledging continued support through scholarships, study materials, and cultural exchanges, Yan highlighted Mandarin instruction as a vital bridge for strengthening China-Nigeria trade, cultural understanding, and youth cooperation. **(the Guardian)**

Chinese Scholars Highlight Global AI and Graphics Collaboration at SIGGRAPH 2026

At SIGGRAPH 2026, Chinese researchers from Tsinghua and Peking Universities showcased breakthroughs in generative AI, neural rendering, and 3D simulation. Representing nearly half of participants at a major technical paper gathering, Chinese scholars underscored China's growing influence in computer graphics while emphasizing that international academic collaboration remains vital to advancing global AI innovation. **(China Daily)**