

**NEWSLETTER**  
**EDUCATION**  
**29 December 2025 - 04 January 2026**



**AI integration in primary schools**

In 2025, over 40% of primary schools in China incorporated AI-powered teaching tools, aimed at enhancing student engagement and performance. Platforms like "Classmate AI" assist with lesson planning, real-time analysis, and personalized feedback. Early reports show a 25% improvement in student test scores. The initiative has attracted €200 million in investments from tech companies like Baidu and Tencent. **(China Education Weekly)**

**Vocational training in green tech expands**

China's vocational schools have started emphasizing green technologies, offering courses in solar energy and electric vehicles. By 2025, over 500 institutions enrolled 120,000 students in these new programs, a 30% increase from the previous year. Total investment in this sector reached €130 million, supporting China's efforts toward a low-carbon economy. **(China Green Education Report)**

**Online English learning platforms surge**

The online English learning market in China grew by 35% in 2025, with platforms like VIPKid and iTutorGroup attracting over 20 million students. The market is now valued at €1.2 billion, with a focus on live, interactive tutoring and gamified lessons. The expansion is especially notable in second-tier cities, where access to high-quality English education is growing rapidly. **(China Education Outlook)**

**University-industry research funding grows**

In 2025, university-industry collaborations in China led to a 20% rise in corporate-sponsored research, with total funding surpassing €300 million. Major sectors include AI, biotechnology, and renewable energy. Collaborations with companies like Huawei and Tencent aim to translate academic research into real-world innovations, positioning China as a leader in high-tech industries. **(China University News)**

**After-school coding programs boom**

Coding programs outside of school have seen tremendous growth in 2025, with over 1 million students enrolled. Platforms like "Code Academy" and "Xcoding" are growing at a rate of 50%, reflecting increased demand for STEM education. Investment in these programs reached €180 million, focusing on teaching programming skills that are vital for future careers in tech industries. **(China EdTech Report)**