



常州大學
CHANGZHOU UNIVERSITY

常州大學



Changzhou University Increases Efficiency of Informatization-Based Learning

The School of Computer Science and Artificial Intelligence at Changzhou University is committed to driving the integration of digital technology with its education and research platform to deliver world-class learning capabilities. In light of the school's goal of creating an informatization-based teaching environment, Astute-Tec partnered with Intel on the solution, combining Intel vPro® platform powered devices with its Cloud Classroom technology. The solution met the needs of teachers and students by ensuring high-quality informatization-based teaching through different combinations of software and hardware products and technologies. With the steady deployment and use of the new solutions at the School of Computer Science and Artificial Intelligence at Changzhou University, the faculty, students, and IT team have unanimously recognized the performance, security, and ease-of-maintenance merits they have experienced.

Products and Solutions

[Intel vPro® Platform](#)

[Intel® Hardware Shield](#)

[Intel® Active Management Technology](#)

Industry

Higher Education

Organization Size

10,001+

Country

China

Partners

[Astute-Tec](#)

Learn more

[Case Study](#)