

# Real-World Education Extends Far Beyond the Classroom

The traditional classroom is fading into the past. Today, education is evolving towards asynchronous learning, learning from home, or even learning from a coffee shop.

Empower flexibility and give institutions the ability to create exceptional learning experiences with Lenovo ThinkBook devices powered by Intel vPro® Essentials with 13th Gen Intel® Core™ i7 processors. Reliable, durable Lenovo devices—available in many form factors—bring enterprise-class **performance, security, stability, and manageability** to educational institutions of all sizes.



ThinkBook 15 Gen 5 i



ThinkBook 14 Gen 5 i

## Education

Intel vPro® Essentials makes it easy for IT teams to efficiently provision and maintain PCs via the cloud, no matter where students are learning, with Intel® Endpoint Management Assistant.



### Performance.

Help educators spend less time waiting so they can maximize instructional time during intense, multitasking-filled days.



### Manageability.

Give your IT department more tools to remotely access devices and solve problems fast, so schools can tackle the latest trends in digital learning.



### Security.

Experience hardware-based security designed for the challenges of distributed, digital, and mobile learning environments of the future.



### Stability.

Help postsecondary schools better manage IT budgets— the Intel Stable IT Platform Program (SIPP) reduces required hardware changes for each vPro lifecycle by up to 15 months.

Ready to empower educators and students with Lenovo and Intel? Reach out to your Lenovo Business Partner.



Windows 11