

# Give Students EVERY Advantage

## Workstations power computing solutions

Students have a lot more than homework to worry about these days. Encouraging students with a passion for technology, math, and science will go a long way in shaping their future. That's why Lenovo supports STEM programs and Project Lead the Way (PLTW).

## Dual purpose for better ROI

Giving school systems a way to win the battle of the budgets is what Lenovo Workstations do best. Our ThinkStation P340 Tiny, ThinkPad P14s/P15s, and ThinkStation P15v serve dual roles in today's computer labs—helping students master computer programming and compete in on- and off-campus esports. Another powerful solution, the ThinkPad T15g, offers the performance students and instructors crave. And, CARES Act funding may be leveraged to make these purchases even more appealing.

[LEARN MORE](#)

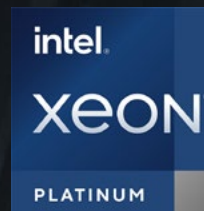


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### THE BREAKDOWN OF FUNDING FOR K-12 EDUCATION

Through the **CARES Act**, Congress has allocated \$13.5 billion to K-12 education virtual offerings alone. In a state-by-state estimate provided by the United States Department of Education (USDE), the largest states in America are set to get more than \$1 billion, which will provide a major funding increase for remote learning and education technology services. ([Click here](#) for the list of state-by-state estimates.)

The requirements for how the funds are to be spent do not specify how much can be used for devices, curriculum, or connectivity. The idea is that districts can allocate these funds to provide maximum equity for their students—which will look different for every district.



Intel® Xeon®  
Platinum processor

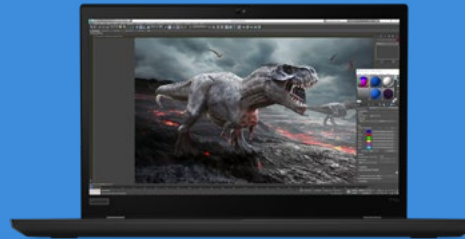
# Explore the Possibilities

## Powerful solutions for STEM and esports labs

Giving tomorrow's leaders today's best is our approach to education at Lenovo. Check out these performance-packing computing solutions to outfit your school for a clear path to educational greatness.



Intel® Xeon®  
Platinum processor



### ThinkPad P14s/P15s

- Up to 10th Gen Intel® Core™ i7 processor
- Smallest, lightest, compact 14"/15" workstations
- NVIDIA® Quadro® P520
- Perfect balance between power and mobility for e-learning
- Great when using applications like Fusion 360 and Adobe



### ThinkPad T15g

- Up to 10th Gen Intel® Core™ and Xeon®
- Powerful 15" laptop for on-the-go learning and STEM labs
- Up to NVIDIA® GeForce® RTX 2080 SUPER™
- Up to 128GB DDR4
- Designed for game development and esports



### ThinkPad P15v

- Up to 10th Gen Intel® Core™ and Xeon®
- A powerful, cost-effective 15" mobile workstation
- NVIDIA® Quadro® P620
- Up to 64GB DDR4
- PLTW approved



### ThinkStation P340 Tiny

- Up to 10th Gen Intel® Core™ i9
- The industry's smallest workstation
- Up to 64GB DDR4
- 96% smaller than a traditional desktop, saving room in labs
- Pair with a TIO monitor for a better thermal solution

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