The Learning Landscape Has Changed

Lenovo and Windows 11 SE help schools "solve for next" with technology engineered for education.

About 2/3 of teachers reported taking on extra responsibilities in a post-pandemic environment.[1]

Schools need computing devices that work just as hard as teachers do.

68%

68% of teachers cite low engagement as the largest obstacle to students reaching grade level.[2]

Creating focused, inclusive learning experiences helps kids get and stay engaged.

6 out of 10 technology leaders believe the biggest challenge in making a decision for classroom digital content is evaluating its quality.[3]

Cloud-first computing helps alleviate this by keeping content centrally managed.

22 WEEKS LOST

Less-privileged schools that remained remote in 2020-2021 lost the equivalent of 22 weeks of in-person instruction,[4] and blended learning still presents challenges today.

Windows 11 SE offers built-in accessibility features and apps tuned for education to help support learning at every step.

With learning recovery, improved knowledge and familiarity with digital tools[5] can help teachers support self-guided learning or tutoring for their students.

This means ease of use matters at every step, whether interacting with the device or the operating system.

9-12M

While the majority of students have adequate internet access at home, there are 9-12 million students who don't.[6]

Windows 11 SE features a suite of offline applications so students can work on homework when wi-fi isn't available.

Time is short, expectations are high, and learning happens in a series of moments.

Lenovo devices with Windows 11 SE help schools take control of their technology, turning transformational learning moments into greater engagement and achievement for all.

Learn more by visiting:

>Lenovo.com/KidSmartTechnology

>Microsoft.com/education/se

Lenovo Windows 11

[1] Elizabeth Steiner, Sy Doan, et. al. (2022, January). "Restoring Teacher and Principal Well-Being is an Essential Step for Rebuilding Schools". Rand Corporation, p. 8.
[2] Jeana Paparo. (2022, February 9). "Anxious Balance: Supporting Students While Pushing Their Learning Recovery". Education Week.
[3] Preliminary Update to 2021-2022 Research Project Findings. (2021, October – 2022, January). Project Tomorrow.
[4] Dorn, Emma, Bryan Hancock, Jimmy Sarakatsannis, and Ellen Viracola. (2021). "COVID-19 and education: The lasting toll of pandemic schooling in 2020-2021". McKinsey & Company.
[5] UNICEF. (2021). "Where Are We on Education Recovery?". UNICEF, p. 18.
[6] Mark Lieberman. (2021, April 20). "Most Students Now Have Home Internet Access. But What About the Ones Who Don't?" Education Week.