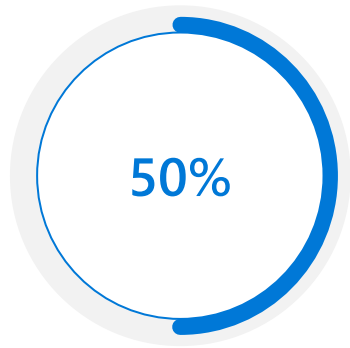Empower every learner and educator on the planet to **achieve more**
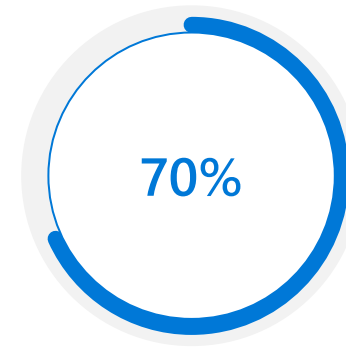
Microsoft

Remote learning is not ideal, but it is necessary

The impact of the pandemic has been far reaching for educators and students alike

50% of educators witnessed a drop in student engagement during the shift to remote learning

70% of educators are concerned about their ability to deliver engaging, high-value learning experiences

Student median achievement dropped more than 8% in math, and 3% in reading across 5.5M students grades 3 through 8.

[Source](#)

29% of parents say their child is "already experiencing harm" to their emotional or mental health because of social distancing and closures

[Source](#)

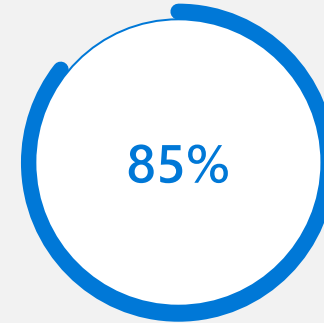# However, school communities adapted and realized new possibilities

Schools pivoted to deliver remote and hybrid learning successfully, at scale
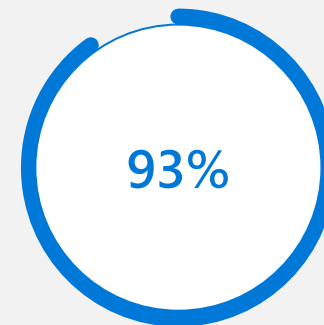
Schools proved they can accommodate accessibility needs so every student can attend class

An increased priority focus on the collaboration, community, and social growth that school enables

85% of educators believe that the pandemic accelerated the future of digital learning by a decade

93% of students believe digital learning will benefit their education

Source

Regardless of...

Yet that is not enough.
Every learner deserves access to the best learning opportunities and support systems

- Ability
- Income
- Language
- Location
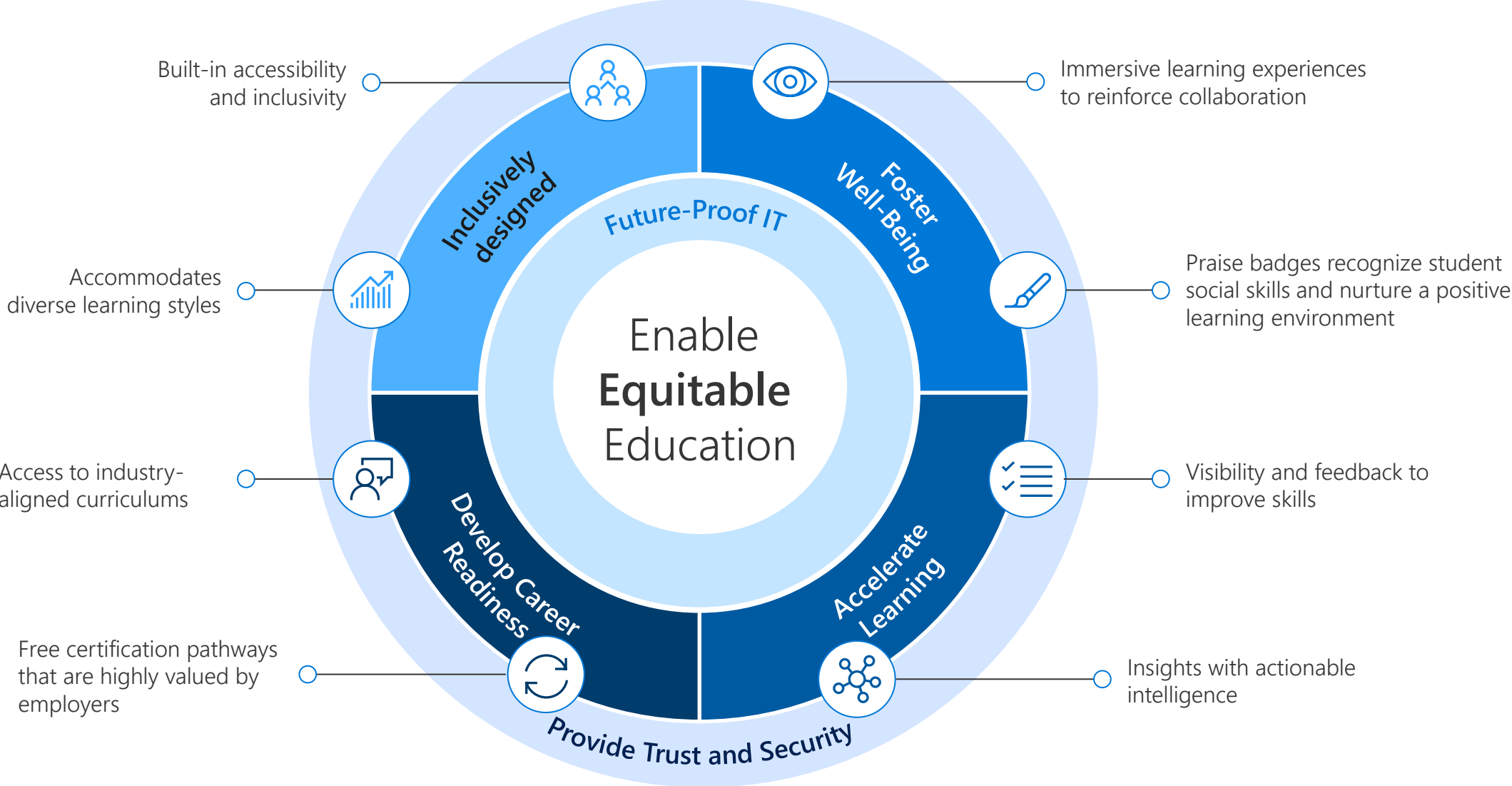- Identity

Enable equitable learning environments with Microsoft

Built-in accessibility and inclusivity

Accommodates diverse learning styles

Access to industry-aligned curriculums

Free certification pathways that are highly valued by employers

Immersive learning experiences to reinforce collaboration

Praise badges recognize student social skills and nurture a positive learning environment

Visibility and feedback to improve skills

Insights with actionable intelligence

Inclusively designed

Foster Well-Being

Develop Career Readiness

Accelerate Learning

Future-Proof IT

Provide Trust and Security
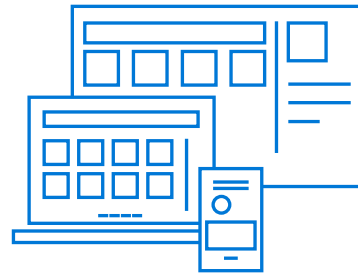
Enable **Equitable** Education

Future-proof IT with versatile solutions that scale to your needs

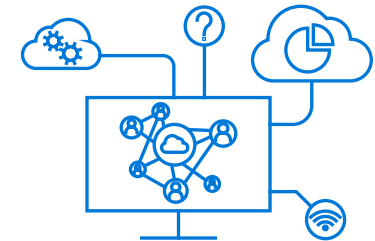## Ensure continuity of learning for all students
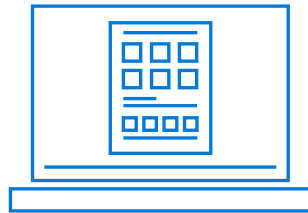
Reimagined Windows for a new era of the digital classroom, designed for blended learning to unlock the full potential of every student

Maximize learning opportunities

Learning experiences with 5X integrated assistive technology so students can thrive

Simplify deployment, management and security

Easily deploy and manage devices from anywhere with security you can trust built from hardware to cloud

Ensure continuity of learning for all students

A new Windows for a new era of digital classrooms

Broaden access to tech, maximize budgets

Now more than ever, access to devices and connectivity are essential for providing equitable learning environments

Enable successful learning no matter the location

Students need access to tools and support in order to achieve their full potential

Tech that's simple to deploy, manage & secure

Learning that happens anywhere needs IT management that can be everywhere

Welcome to Windows 11

Unlock the full potential of every student

Deliver high-quality learning tools for students of all abilities, at school or online.

Built-in accessibility features, such as magnifier, narrator, voice typing

Ease of Access settings to reduce clutter and minimize distractions

Safeguard students, teachers, and schools from cyberthreats.

Built-in threat protection that helps detect and block malware

Defend students from unsafe web content and downloads

Gain performance on affordable devices that are built for education.

A wide range of cost-effective, education devices

Low-cost, cloud-first devices starting at $249 USD.

Microsoft Education devices provide a full spectrum of capability for every school

	Balance value and simplicity	Versatility and choice	Advanced performance
Usage	Dedicated student devices for online and offline classroom learning experiences	Full power of Windows, plus flexible device options for students, educators and staff	High performance for coding, graphic design, video rendering, esports and virtual reality
At-A-Glance	Best for equitable student solution Ideal for K-8 student devices Full Office Apps and Teams	Best student and faculty experience Ideal for all learning environments Web + Windows Apps	Best for advanced usage Professional quality for faculty, CTE and higher education Best app performance
Pricing	Devices starting at $249 USD Microsoft 365 A1 at $38 USD per device Management included	Devices starting at $349 USD M365 A3 at $69 USD per Faculty Deployment and Training included	Devices starting at $749 USD Microsoft 365 A5 at $129 USD per Faculty Deployment and Training included
Windows OS	Windows 11 SE	Windows Pro Education	Windows Pro Education

New device improvements enable every student to achieve more

All day battery life

Anchored keycaps safe to clean

Military standard ruggedization, over 1-meter drop tested

802.11AX, WiFi6

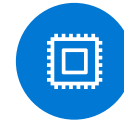< 6 seconds fast resume

LTE / 4G GCF, PTCRB certified SKUs

Good to go indicators*

USB 3 Type-C with charging capabilities

Next generation silicon Intel, AMD & Qualcomm improved performance

Noise canceling microphones and camera

Built-in pen storage with charging

IP52 spill & dust proof

What's hot?
Slim convertible 11-13"
eMMC storage
$300 - $400 USD

*Power & Connectivity
** compared the previous generation

Maximize learning opportunities

Designing an equitable learning environment

Windows 11

+

Microsoft 365

+

Microsoft Teams

Inclusively designed

Future-Proof IT

Foster Well-Being

Enable **Equitable** Education

Develop Career Readiness

Accelerate Learning

Provide Trust and Security
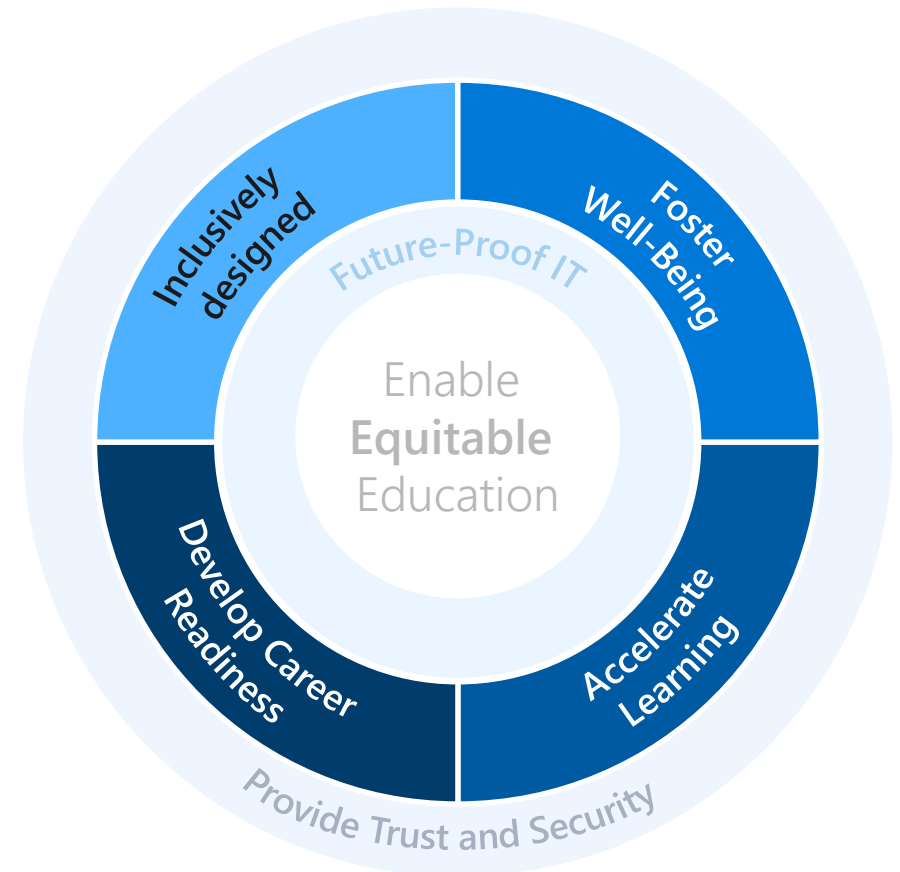
Inclusively designed

Inclusivity and accessibility checks built-in across products and services

Each student and educator can customize the type and level of support required

Multiple ways for students to create, engage, and participate regardless of ability

Microsoft Teams Live Captions: View live captions and subtitles in up to six languages

Windows Ease of Access Center: Enable students and teachers to configure devices to meet their specific needs

Microsoft Editor: Bring out a student's best writer in more than 20 languages with the help of AI

Immersive Reader: Improve reading for students regardless of age or ability to build comprehension and encourage independent learning

Dictation: Use dictation to convert spoken words into text anywhere on your PC with built-in speech recognition

Math Assistant: Solve any math equation, or display the step-by-step instructions guiding students to reach the solution on their own

Accelerate learning

Visibility and real-time feedback to improve literacy and build foundational skills

Insights with actionable intelligence so educators and students can track progress and take action

Data and insights tools that offer views into key indicators such as student performance and organizational and operational activities

Reading Progress: Support and track reading fluency in your class, and allow students to record their reading on camera and submit it

Insights in Microsoft Teams: At-a-glance data views help educators catch up on all their students' Teams activity with spotlights on important trends

Immersive Reader: Improve reading for students regardless of age or ability to build comprehension and encourage independent learning

Speaker Coach: Practice a presentation or speech and get live feedback as well as a summary report to help students improve

Foster well-being

Feedback and data insights on social-emotional skills to build self-awareness and self-regulation

Immersive learning experiences to develop skills to negotiate, share resources, and solve challenges, together

Facilitated reflections to develop social-emotional skills to better navigate emotions, social situations, and conflict

Praise: Send acclaim to students with Praise to build confidence

Reflect: Support students in identifying and navigating their emotions by providing regular opportunities to share and be heard with Reflect in Teams

Communications Compliance: Detect offensive language, including potentially discriminating comments to foster a more inclusive environment

Minecraft Social and Emotional Kit: A Minecraft world built for students to explore topics of social and emotional equity

Stickers: Allow teachers and students to add fun and express themselves when communicating across Teams and OneNote

Develop career readiness

Empower students to plan, track, and develop skills for the workplace of tomorrow

Students can develop interest and capabilities in computer science with industry-aligned curriculum

Free learning pathways for students to earn technical certifications which are highly valued by employers

Computer Science Curriculum: Microsoft's Computer Science curriculum and tools lets students explore working with code, data, and computers

Microsoft Learn Certifications: Free courses for students with career-focused pathways to explore and earn certifications in various STEM focus-areas

Visual Studio Code: A lightweight, powerful code editor that introduces students to coding and programming.

Minecraft Hour of Code: Guides students through the basics of coding and provides teachers with free resources including lesson plans, curriculum and more

Microsoft Teams Career Coach: Help each student discover their unique career path, grow real-world skills, and build their network.

Simplify deployment, management, and security

Simplify deployment and management with the cloud-based solution from Microsoft Education

Save time and money with touchless device set up and management from anywhere

Set up and configure devices with apps and policies remotely with zero-touch, reducing or eliminating physical contact

Establish identities and control access to resources using Azure Active Directory and Intune for Education
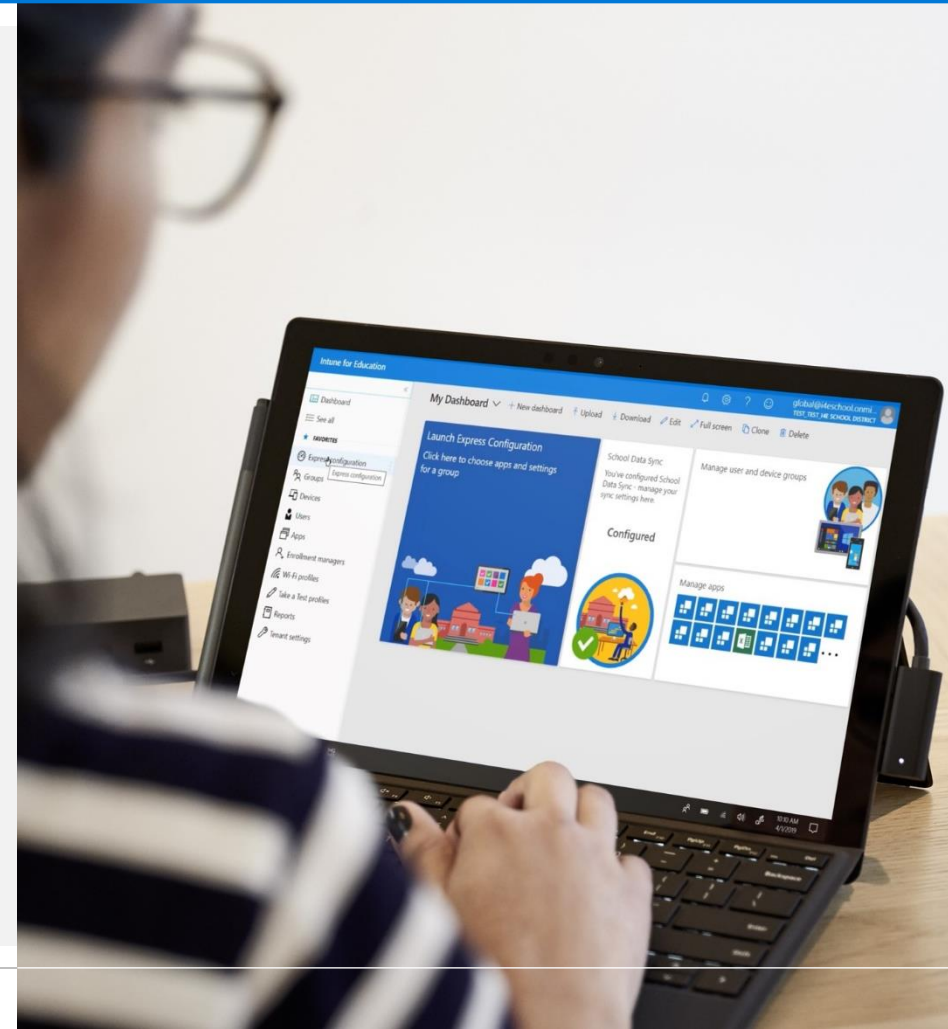
Make it easy on IT and teachers through automating the deployment of settings and apps to the right groups with School Data Sync

Devices update silently and outside of class time, minimizing disruptions. Update policies, apps, and access at any time through the admin center

Remotely reset devices at the end of the school year

Build a secure and scalable platform

Protect student data, safeguard your school from cyber attacks, and take advantage of cloud management innovations

Cloud managed security

Apply updates and security patches automatically across all cloud-managed devices to keep students, teachers, and school data safe

Built on the foundation of security, privacy, and transparency

Automated compliance tasks allow schools to spend less time chasing security threats and focus on the things that matter most

Detect concerning behavior such as cyberbullying, threatening language or sharing of inappropriate imagery with Communication Compliance

Built-in endpoint security

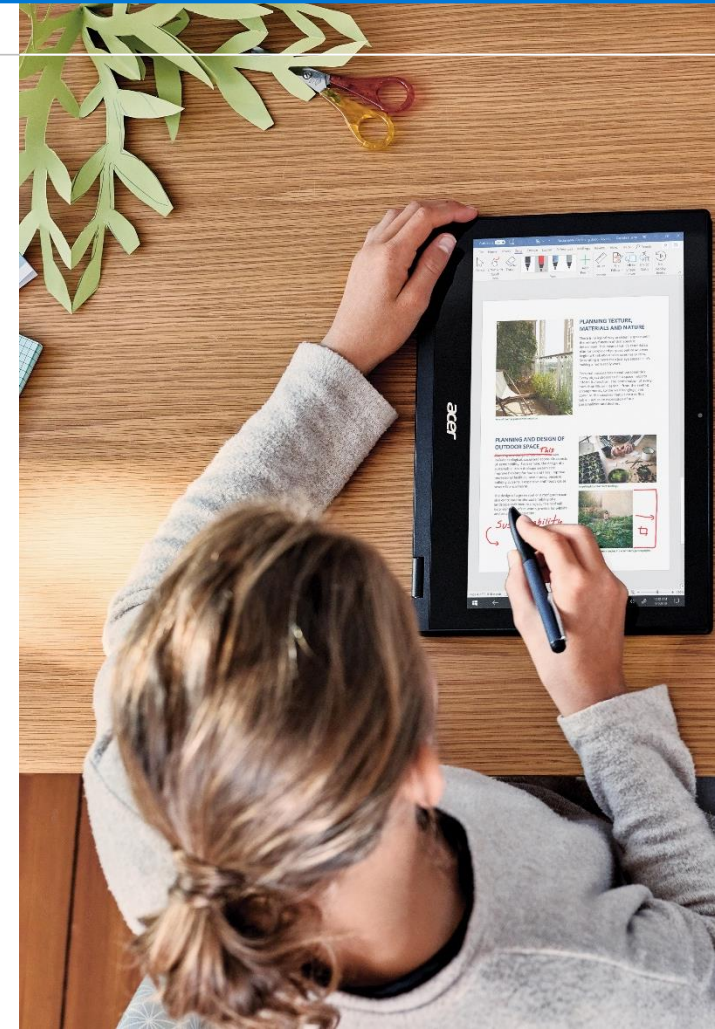Defender Antivirus helps detect and block malware

Defender Smartscreen helps defend students from unsafe web content and downloads

Protect access and identities from external threats with Azure Active Directory

Browsing in Microsoft Edge helps protect users against phishing and malware

Security, privacy and trust

Providing industry leading security across solutions to protect your devices and data against cyberthreats and give you peace of mind.

Microsoft believes privacy is a fundamental right. As part of our privacy commitment, Microsoft will never share or use student data for marketing, advertising or other commercial purposes.

Your data is your own. You control your data, and we are transparent about where it is located and how it is used.

A unified experience providing greater value

One unified platform for teaching, learning, and work

- Microsoft Teams
- OneNote
- Office Apps
- Minecraft: EE
- Microsoft Edge
- Visual Studio Code

Learning Tools built-in for students of all abilities

- Immersive Reader
- Live Captions
- Translate
- Math Assistant
- Dictation
- Reading Progress

Innovative Windows 10 devices with accessibility for all

- Windows laptops
- Surface Hub
- Teams Rooms

Built on a foundation of security, privacy and streamlined management

- School Data Sync
- SharePoint
- Azure Active Directory
- Intune for Education
- Exchange Online
- Microsoft Defender
- OneDrive

Microsoft is committed to supporting school systems in the design of these equitable learning environments

Enable all students to develop critical skills and knowledge

Build solutions that are inclusive by design, focused on well-being so every student can thrive

Empower school systems to accelerate learning transformation on secure platform built on trust, privacy, and transparency a

Microsoft provides **support throughout your journey**

1,000+

free learning paths to help teach technology skills

400+

engineers building education-specific technologies

$1.2B+

in software and services donated to 90,000+ nonprofits

150M+

students, faculty, and teachers using Microsoft Education products worldwide

110+ nonprofits

in partnership with Microsoft to reach millions of learners

Next steps

Find the right devices for your school

- [Explore Windows and Surface devices](#)
- [Contact Microsoft specialists for assistance](#)

Roll out Microsoft Office 365 with Teams

- [Get started with Office 365 and Teams at no cost](#)
- [Explore resources and best practices for Microsoft Teams](#)

Explore training and resources

- [Browse free training on the Microsoft Educator Center](#)
- [Request private training for your school or institution](#)

Microsoft