



Microsoft at Bett 2025

London, UK
22–24 January



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Highlights



At Bett 2025, there are numerous opportunities to engage, learn, and be inspired by Microsoft. This daily schedule offers a comprehensive overview of everything Microsoft has in store for this year's conference, including product demos, expert-led sessions, and the latest advancements in AI in our Microsoft Learn Live Classroom. Use this guide to plan your Bett experience and mark your calendar for some — or many — Microsoft-hosted activities today!

Microsoft stand (SM20)

Wednesday, 22 January, 10:00 – 18:00

Thursday, 23 January, 10:00 – 18:00

Friday, 24 January, 10:00 – 17:00

Join us on the Microsoft stand to experience live demos and in the Microsoft Learn Live Theatre for how-to sessions from experts who will share the latest features and tips for using Microsoft education technology in the classroom. A wide array of Microsoft Education solutions will be featured, including these hot topics:

- Learn about the **latest AI updates from Microsoft** that support personalization, saving time, and making learning more inclusive and meet your everyday AI assistant—see how **Microsoft Copilot** can help you be more productive and boost creativity.
- Experience the power of **Copilot+ PCs** that enhance productivity with AI-driven features, streamline lesson planning, and provide real-time assistance to both teachers and students.
- Discover how to use **Learning Accelerators** to support reading, math, search, and speaking skills—students can get coaching to save time and show learning progress to provide teachers with valuable insights and data on student progress.
- Hear proactive steps to **stay secure, defend against threats** with Microsoft 365 Defender, and keep students safe with Microsoft Purview.
- Visit our **partner stations**. From simple applications to complex integrations, Microsoft works with our partners to build innovative cloud-to-edge solutions, applications, and services.

Sessions in our theatre start every half hour!

Highlights



Microsoft Learn Live Classroom

ICC Suite 8

Open daily from 10:00 during Bett

Join a Learn Live Classroom workshop to learn about Microsoft's innovative AI solutions that streamline class preparation, and boost student engagement while supporting inclusive learning, strengthened security and resilient operations.

See yourself in AI

Stand SM20

North Hall Bett Café

ICC Suites Foyer

Open daily from 10:00 during Bett

Explore the power of prompts!
Visit one of multiple **See yourself in AI** stations throughout the show to create and print your personalized Bett badge AI avatar sticker.



bett | ExCeL London
● A Hype Event | 22 - 24 January 2025

CELEBRATING 40 YEARS

Registration sponsors

Google for Education | **Lenovo**

Name
Title
Organization

Visitor

Connect

SPEAKER

Visit stand **SM20**, the **North Hall Bett Café** or **ICC Capital Suites** to create and print your AI avatar

@bett_show | Bett Show | bettglobal | bettshow | bettglobal | Bett_show

Highlights



Minecraft Teacher Academy

South Gallery Suite 22

Take the first steps toward incorporating Minecraft Education into your school with these foundational workshops. Explore the pedagogy of game-based learning, how to set up and manage a classroom, and new ways to teach and build digital skills using Minecraft. Join us for these transformative sessions and prepare to have fun! Please see Schedule for registration details.



Keynote

Bett Arena

Friday, 24 January, 10:15 – 10:45

Technology and talent: AI to support skills and learning in the creative sector

Developed by National Youth Theatre, as part of a free Digital Accelerator program, and supported by Microsoft, this session is designed to show how Artificial Intelligence is being used in daily creative practice within the performing arts.

Level up learning with Microsoft

Grow your technology toolbox and sharpen your skills with this curated collection of free asynchronous learning modules. Microsoft has created this Learn Challenge for you to explore how you can support all learners in your classroom with Microsoft Copilot and Learning Accelerators. This challenge will be available through 31 March, 2025.

[Challenge me >](#)

Schedule: Wednesday



★ We encourage you to add these Tech User Labs to your schedule as soon as possible. However, all sessions are on a first come, first serve basis.

Wednesday, 22 January

10:00–10:25 **Power of possible in the era of AI**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

10:00–10:45 **Make math count:**
Microsoft Math learning tools
[Microsoft Learn Live Classroom](#)

10:30–10:55 **No-cost, high-impact Microsoft AI tools
for teachers**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

10:30–11:30 **Introduction to Minecraft Education
for Leaders ★**
[South Gallery Suite 22](#)

[Add to calendar >](#)

11:00–11:25 **Take AI-powered productivity to the next level:**
Microsoft 365 Copilot
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

11:00–11:45 **Essential AI readiness:**
Secure strategies for a safe AI future ★
[Microsoft Learn Live Classroom](#)

[Add to calendar >](#)

11:30–11:55 **Build your own AI agents for education**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

12:00–12:25 **Windows and Copilot+ PC:**
Leading your school into the future
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

Schedule: Wednesday



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- 12:00–12:45 **Cyber heroes:**
Teach students online safety with Minecraft
[Microsoft Learn Live Classroom](#)
-
- 12:30–12:55 **Enhance learning with AI:**
Microsoft Learning Accelerators
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 13:00–13:25 **Boost student engagement in 2025 with**
Microsoft Teams for Education
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 13:00–13:45 **Spark creativity and improve efficiency with**
AI prompts in Microsoft Copilot ★
[Microsoft Learn Live Classroom](#)
-
- 13:30–13:55 **Take AI-powered productivity to the next level:**
Microsoft 365 Copilot
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 14:00–14:25 **The power of people: Become a Microsoft**
Innovative Educator or Showcase School
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 14:00–14:45 **Empower educators to enhance teaching and**
learning with no-cost AI tools from Microsoft ★
[Microsoft Learn Live Classroom](#)
-
- 14:30–14:55 **Windows and Copilot+ PC:**
Leading your school into the future
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 15:00–15:25 **Coding is creative:**
Teach computer science with Minecraft
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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[Add to calendar >](#)

[Add to calendar >](#)

Schedule: Wednesday



15:00–15:45 Enable inclusive learning with accessible technology from Microsoft ★
Microsoft Learn Live Classroom

[Add to calendar >](#)

15:30–15:55 Enhance learning with AI:
Microsoft Learning Accelerators
Microsoft Learn Live Theatre (Stand SM20)

16:00–16:25 Power of possible in the era of AI
Microsoft Learn Live Theatre (Stand SM20)

16:00–16:45 Speak up! Build confidence and rehearse with
AI-powered Speaker Coach
Microsoft Learn Live Classroom

16:30–16:55 No-cost, high-impact Microsoft AI tools
for teachers
Microsoft Learn Live Theatre (Stand SM20)

17:00–17:45 Your authentic AI journey:
Tools and skills for every stage ★
Microsoft Learn Live Classroom

[Add to calendar >](#)

17:00–17:55 Reimagine Education 2024 viewing party:
AI brings opportunity to life
Microsoft Learn Live Theatre (Stand SM20)

Schedule: Thursday



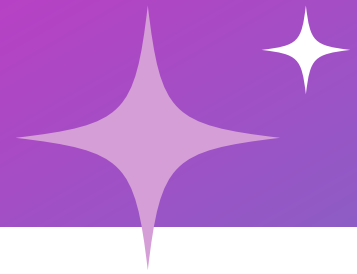
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Thursday, 23 January

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- | | |
|-------------|---|
| 10:00–10:25 | Power of possible in the era of AI
Microsoft Learn Live Theatre (Stand SM20) |
| 10:00–10:45 | Nurture student well-being in the Age of AI with Microsoft Reflect
Microsoft Learn Live Classroom |
| 10:30–10:55 | No-cost, high-impact Microsoft AI tools for teachers
Microsoft Learn Live Theatre (Stand SM20) |
| 10:30–11:30 | Minecraft Teacher Academy 101: Intro to Minecraft
South Gallery Suite 22 |
| 11:00–11:25 | Take AI-powered productivity to the next level Microsoft 365 Copilot
Microsoft Learn Live Theatre (Stand SM20) |
| 11:00–11:45 | Spark creativity and improve efficiency with AI prompts in Microsoft Copilot
Microsoft Learn Live Classroom |
| 11:30–11:55 | Build your own AI agents for education
Microsoft Learn Live Theatre (Stand SM20) |
| 12:00–12:25 | Windows and Copilot+ PC: Leading your school into the future
Microsoft Learn Live Theatre (Stand SM20) |
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[Register here >](#)

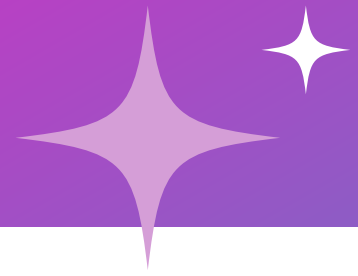
Schedule: Thursday



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- 12:00–12:45 Empower educators to enhance teaching and learning with no-cost AI tools from Microsoft
[Microsoft Learn Live Classroom](#)
-
- 12:30–12:55 Enhance learning with AI:
Microsoft Learning Accelerators
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 13:00–13:25 Boost student engagement in 2025 with Microsoft Teams for Education
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
-
- 13:00–13:45 Your authentic AI journey:
Tools and skills for every stage
[Microsoft Learn Live Classroom](#)
-
- 13:30–13:55 Take AI-powered productivity to the next level:
Microsoft 365 Copilot
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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- 14:00–14:25 The power of people: Become a Microsoft Innovative Educator or Showcase School
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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- 14:00–14:45 AI for education leaders:
Plan with the Microsoft AI Toolkit ★
[Microsoft Learn Live Classroom](#)
-
- 14:30–14:55 Windows and Copilot+ PC:
Leading your school into the future
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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- 15:00–15:25 No-cost, high-impact Microsoft AI tools for teachers
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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[Add to calendar >](#)

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15:00–15:45	Make math count: Microsoft Math learning tools ★ Microsoft Learn Live Classroom	Add to calendar >
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16:00–16:25	Power of possible in the era of AI Microsoft Learn Live Theatre (Stand SM20)	
16:00–16:45	Enable inclusive learning with accessible technology from Microsoft Microsoft Learn Live Classroom	
16:30–16:55	Game time: Build AI literacy with Minecraft Education Microsoft Learn Live Theatre (Stand SM20)	
17:00–17:45	Improve student literacy with Reading Coach and Progress ★ Microsoft Learn Live Classroom	Add to calendar >
17:00–17:55	Reimagine Education 2024 viewing party: AI brings opportunity to life Microsoft Learn Live Theatre (Stand SM20)	

Schedule: Friday

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10:00–10:25 **Power of possible in the era of AI**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

10:00–10:45 **Microsoft Teams for Education: Streamline assignments & boost student engagement** ★
[Microsoft Learn Live Classroom](#)

[Add to calendar >](#)

10:15–10:45 **Keynote**
Technology and talent: AI to support skills and learning in the creative sector
[Bett Arena](#)

10:30–10:55 **No-cost, high-impact Microsoft AI tools for teachers**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

10:30–11:30 **Minecraft Teacher Academy 301: Coding & AI with Minecraft**
[South Gallery Suite 22](#)

[Register here >](#)

11:00–11:25 **Take AI-powered productivity to the next level: Microsoft 365 Copilot**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

11:00–11:45 **Improve student literacy with Reading Coach and Progress**
[Microsoft Learn Live Classroom](#)

11:30–11:55 **Build your own AI agents for education**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)

Schedule: Friday

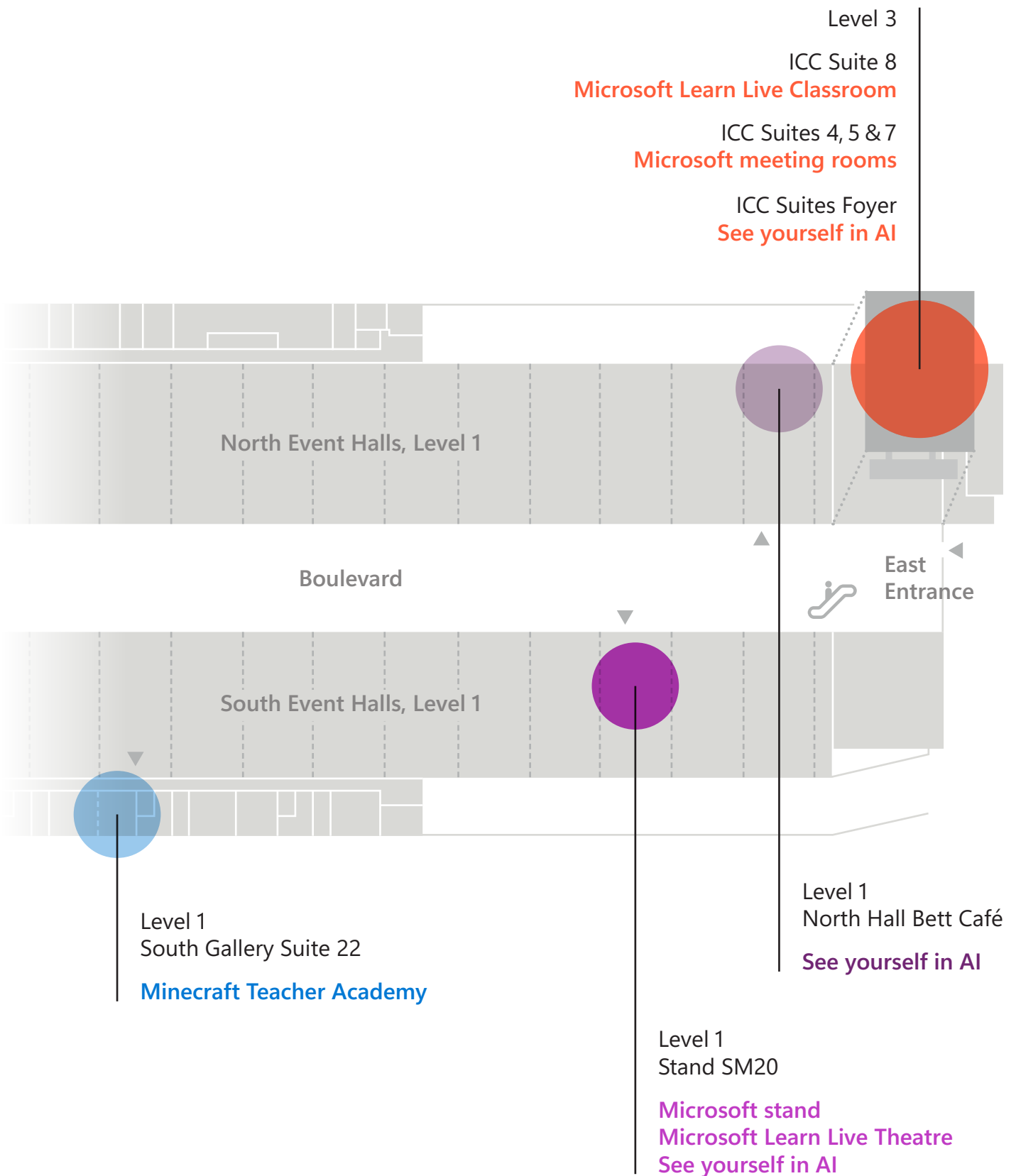
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- 12:00–12:25 **Windows and Copilot+ PC:
Leading your school into the future**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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- 12:00–12:45 **Spark creativity and improve efficiency with
AI prompts in Microsoft Copilot ★**
[Microsoft Learn Live Classroom](#)
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- 12:30–12:55 **Enhance learning with AI:
Microsoft Learning Accelerators**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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- 13:00–13:25 **Boost student engagement in 2025 with
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[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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[Add to calendar >](#)

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AI brings opportunity to life**
[Microsoft Learn Live Theatre \(Stand SM20\)](#)
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Where to find us at ExCeL



Resources



AI for education

Enable more equitable education by reimagining with AI Resources

[AI in education >](#)

[Microsoft Education AI Toolkit >](#)

[Microsoft Copilot resources for education >](#)

[Learn more about Microsoft Trustworthy AI >](#)

Prepare students for the future

Explore Microsoft's programs and resources for skilling in an AI-fueled economy

[Minecraft AI Foundations >](#)

[Azure for Students >](#)

[Visual Studio Code >](#)

[GitHub AI Fluency >](#)

[Microsoft Learn Student Hub >](#)

Accelerate learning

Improve student success with AI-powered tools

[Microsoft 365 Education >](#)

[Learning Accelerators >](#)

[Teams for Education >](#)

[Windows 11 accessibility features >](#)

Simplify & secure IT

Build trust and protect at machine speed across campus and beyond

[Microsoft 365 education cybersecurity solutions >](#)

[Microsoft Security Copilot >](#)

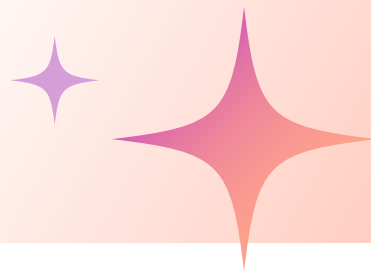
[Customer Story | OSU protects vital research and sensitive data with Microsoft Sentinel and Microsoft Defender >](#)

[Microsoft 365 Education cybersecurity solutions | Training and resources >](#)

[Cloud Security Service | Microsoft Security >](#)

[Microsoft Entra Verified ID datasheet >](#)

Resources



Improve Efficiency

Explore resources to streamline tasks and deliver student-centered experiences

[Inspire innovation in education with Microsoft Azure >](#)

[Improving Educational Outcomes With Microsoft Azure OpenAI Service >](#)

[5 ways Microsoft Azure can reimagine student experiences and streamline operations >](#)

[Maximize the value of your school's data with a single AI-powered platform >](#)

[Back up student data and protect against ransomware with Azure >](#)

Copilot+ PC

[Getting Started with Copilot+ PC >](#)

Learn

[Microsoft Learn Educator Center >](#)

[microsoft.com/education >](https://microsoft.com/education)

[@MicrosoftEDU](#)

Minecraft Education

Build digital skills with game-based learning

[Teach cyber safety >](#)

[Build AI literacy >](#)

[Explore computer science >](#)

[Minecraft for school leaders >](#)

[Join a training >](#)



Microsoft is committed to helping accelerate global progress to reach our collective ESG (environmental, social and governance) goals. Keeping sustainability in mind, we have ensured that all materials used in constructing our stand at Bett are sourced from eco-friendly and recycled materials. To learn more about Microsoft's sustainability initiatives and progress, please visit [Microsoft Cloud for Sustainability](https://www.microsoft.com/sustainability).

www.microsoft.com/education

