

A young woman with curly hair is looking at a laptop in a library. The background shows bookshelves filled with books. The text is overlaid on the image.

# The right devices for Education from Dell with Intel & ChromeOS

March 2026 – United States of America

**DELL**Technologies

**Google** for Education

**intel**

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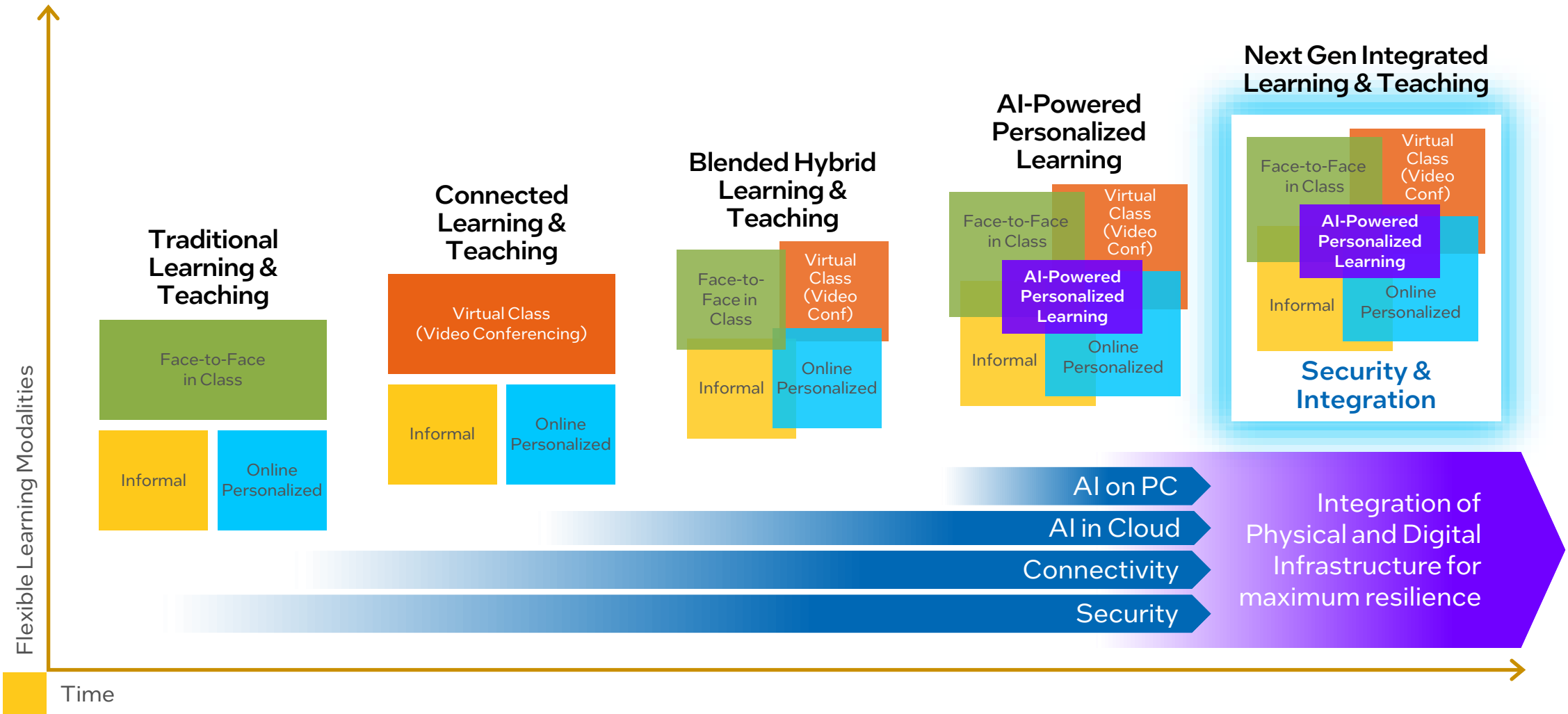
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# Evolving Learning Modalities



# Find the Right Form Factor to Match Students' Learning & Lifestyle



## Mobile Productivity For Students



2-in-1's



Notebooks

Thin and light devices  
Integrated graphics for streaming and collaboration  
Long battery life, fast connectivity, and performance on the go



## Mobile Power For STEAM+ Students



2-in-1's



Notebooks



Mobile Workstations

Uncompromised performance with good memory capacity and bandwidth  
Seamless support for multiple HD displays  
Strong video and graphics rendering  
Faster connectivity and long battery life and performance on the go



## Labs



Small Form Factor PCs



Mobile Workstations



Desktops



Gaming Workstations

Uncompromised performance with good memory capacity and bandwidth  
Seamless support for multiple HD displays  
Strong discrete graphics capabilities and support for certified applications

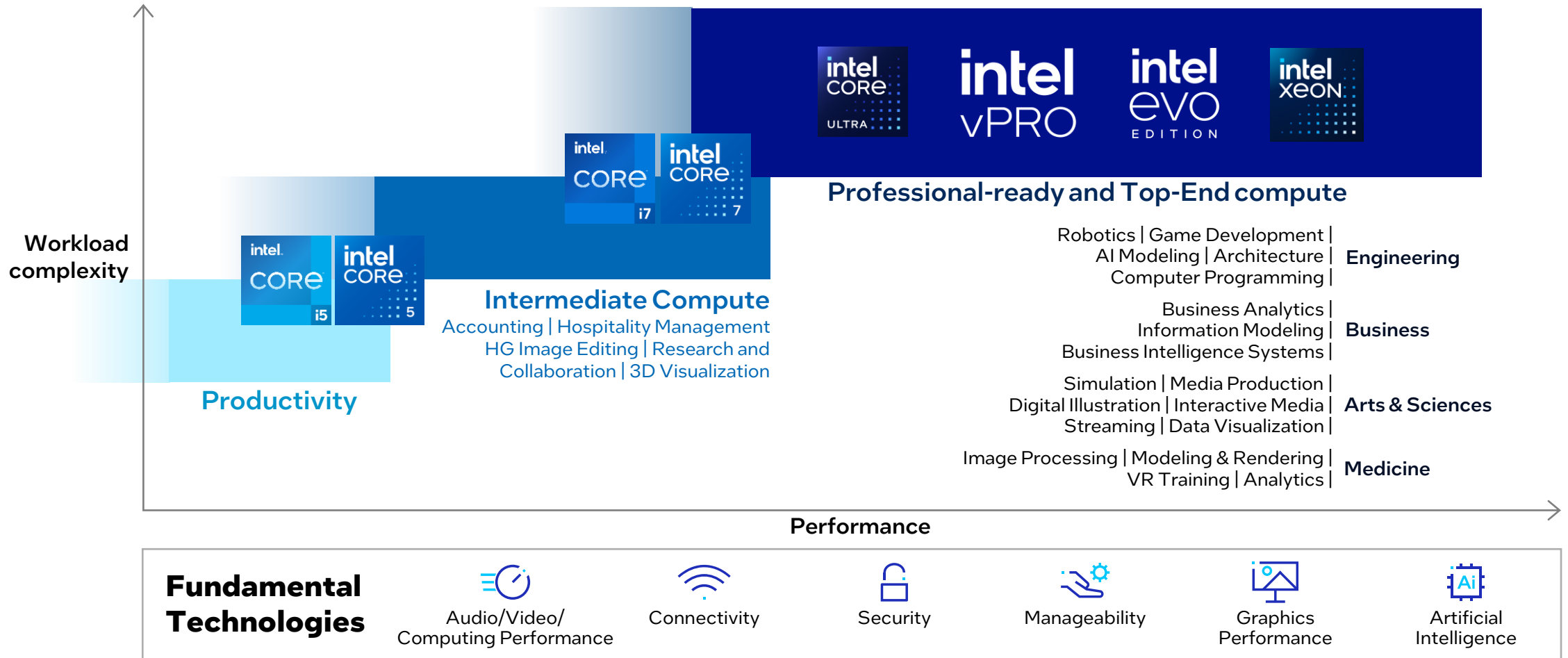
Intel works with industry partners to provide end-to-end sustainability and professional-grade features that maximize your technology investment.

# Intel Delivers a Variety of Choices for All Learners



For Intel vPro® for Windows systems only; OEM enabling varies; not available on ChromeOS. Intel® Core™ Ultra processors specifically recommended for Labs and CET environments

# Intel Delivers a Variety of Choices for Educators



For Intel vPro® for Windows systems only; OEM enabling varies; not available on ChromeOS.

# Bringing AI Everywhere to Deliver Innovation and Value

## Students and Educators

### Better Experiences

Immersive and personalized learning  
Advanced media creation  
Advanced specialized labs  
Esports

### New Offerings

Teaching Assistants and tutoring  
Digital skills building  
Assistance for students  
with special needs

### Operations

### Increased Efficiency & Safety

Edge to cloud secure connectivity  
Safe and secure campus environment  
Energy efficient smart buildings  
Cybersecurity

### Innovation

### New Capabilities

Behavioral and situational analytics solutions  
Administrative task automation  
AI-powered IT Operations (AIOps)



AI

## IT Teams and Administrators



Learn more about AI PC [here](#)



## Base – Solutions available for: Students (ages 6-10)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
Dell Chromebook 11 (CC11260)		Intel Processor N150 (Q1'26)	Chrome OS	Clamshell	4GB	11.6" Non-Touch, HD, 220nits	Intel® Wi-Fi 6E	Integrated Intel Graphics	64GB	45Whr	No	Available in Feb '26
Dell Chromebook 11 2-in-1 (CC11260)		Intel Processor N150 (Q1'26)	Chrome OS	2-in-1	8GB	11.6" Touch, HD, 220nits	Intel® Wi-Fi 6E	Integrated Intel Graphics	64GB	45Whr	No	Available in Feb '26

## Good – Solutions available for: Students (ages 10-14)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
Dell Chromebook 14 (CC14260)		Intel Processor N150 (Q1'26)	Chrome OS	Clamshell	4GB	14", Non-Touch, FHD+ 400nit	Intel® Wi-Fi 6E	Integrated Intel Graphics	64GB	45Whr	No	Available in Feb '26
Dell Chromebook 14 (CC14260)		Intel Processor N150 (Q1'26)	Chrome OS	Clamshell	8GB	14", Non-Touch, FHD+ 400nit	Intel® Wi-Fi 6E	Integrated Intel Graphics	64GB	45Whr	No	Available in Feb '26

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