

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

The right devices for Education from ASUS with Intel & ChromeOS

August 2026 – France



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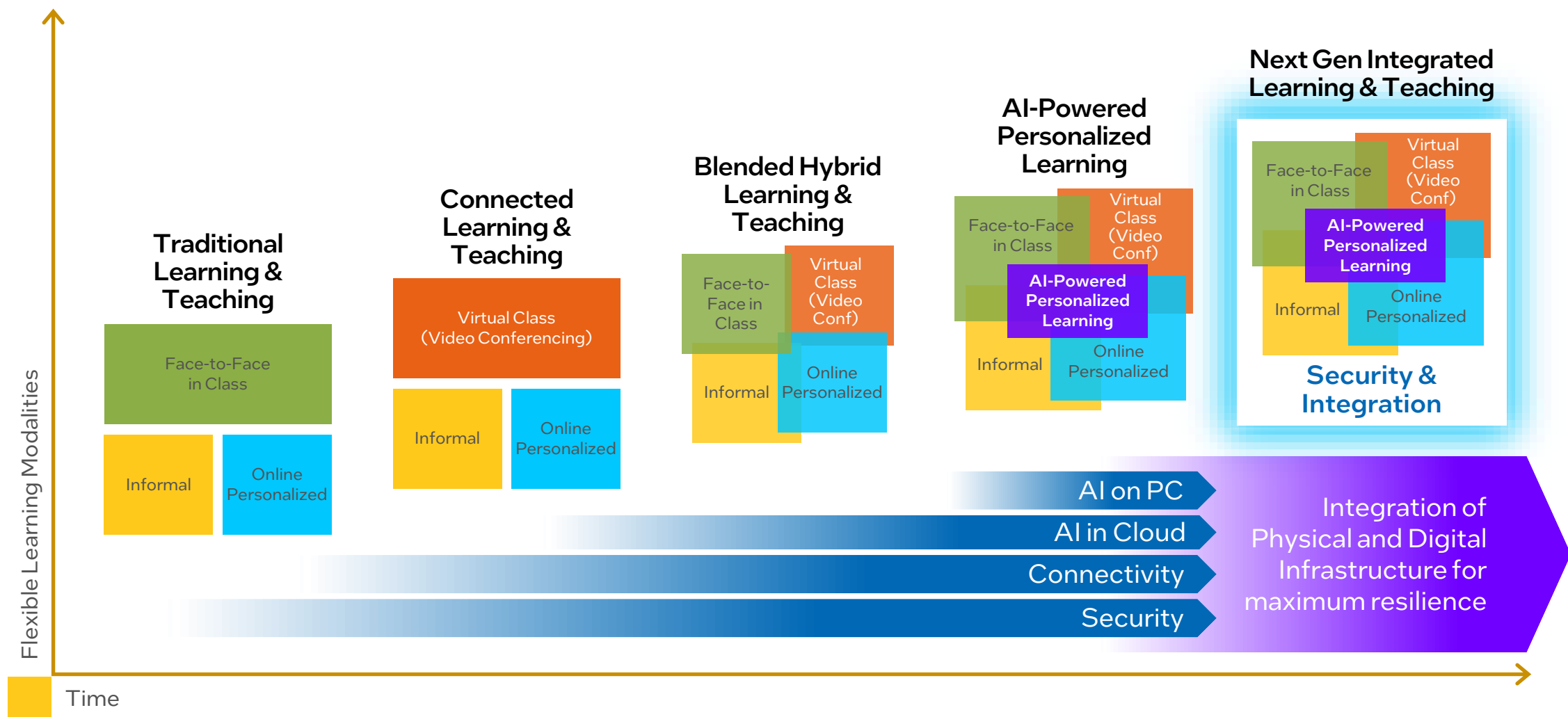
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Evolving Learning Modalities



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

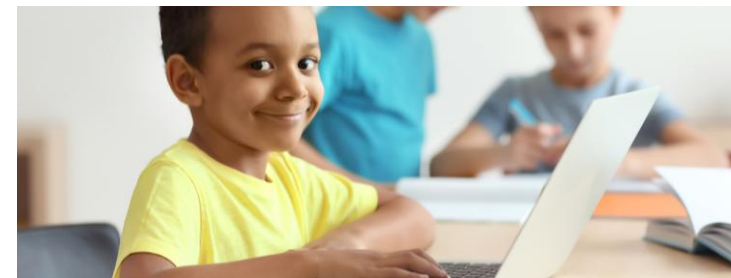


Notebooks



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

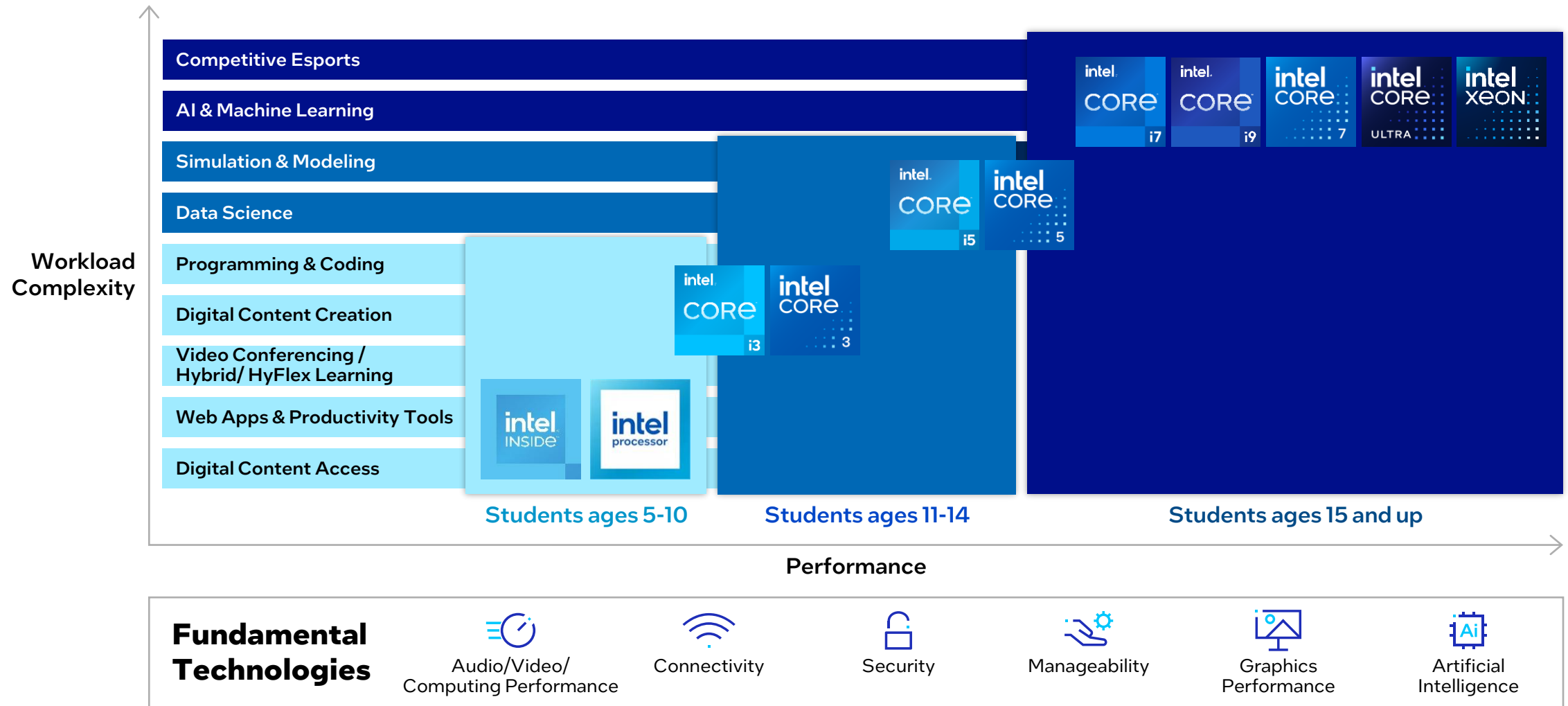
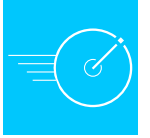


Gaming
Workstations

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

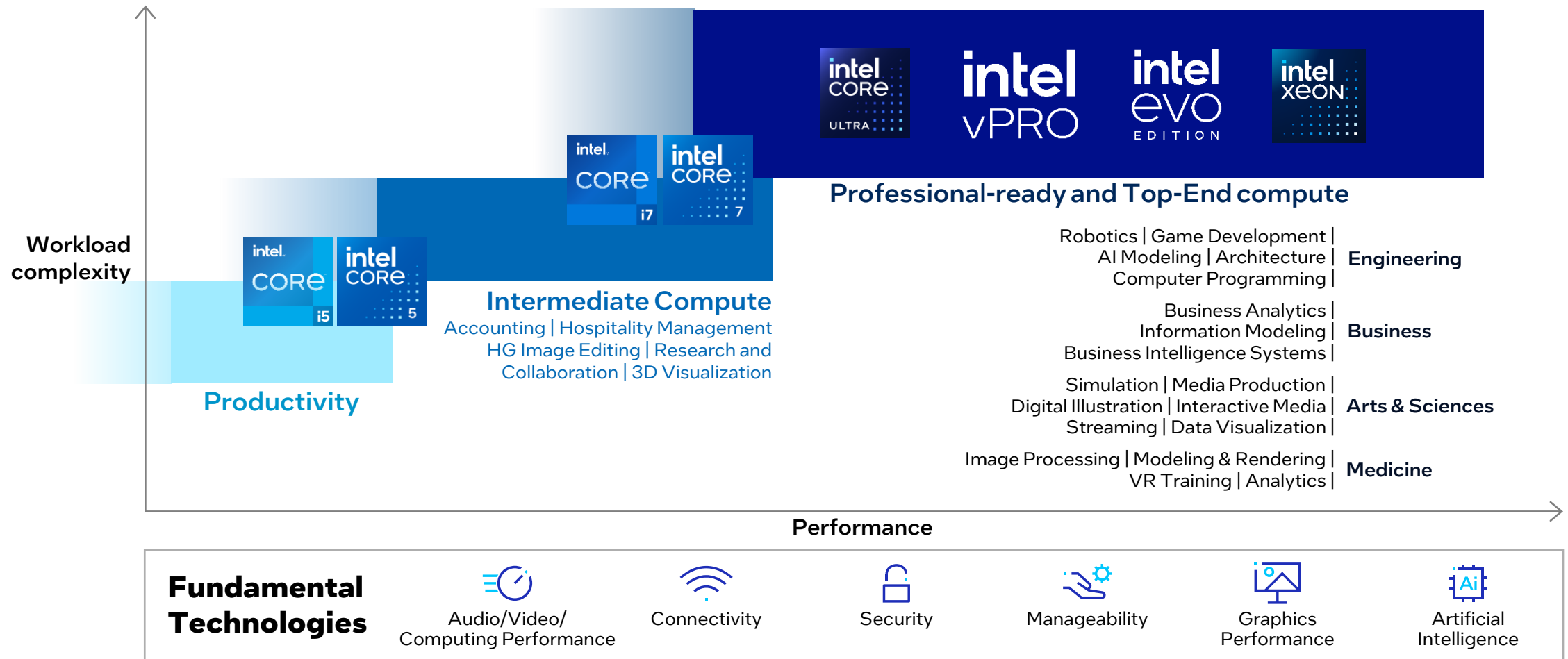
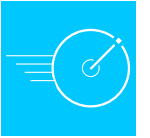
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Intel Delivers a Variety of Choices for All Learners



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



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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

AI

Innovation

New Capabilities

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

IT Teams and Administrators

Learn more about AI PC [here](#)



Essentiel – Appareils recommandés pour : les élèves (6 à 10 ans)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
ASUS Chromebook CR11 (CR1104CTA)		Processeur Intel® N250	Chrome OS	Format à clapet	16 Go LPDDR5	Écran HD 11,6 pouces (1366 x 768), IPS, sans technologie AG, NTSC 50 %, verre Corning Gorilla, 250 nits	Wi-Fi 6E + BT5.4	Carte graphique Intel intégrée	128 Go eMMC	50Whr	NA	Disponible dès maintenant
ASUS Chromebook CR11 Flip (CR1104FTA)		Processeur Intel® N250	Chrome OS	Format Flip 360°	16 Go LPDDR5	Écran tactile HD 11,6 pouces (1366 x 768), IPS, sans technologie AG, NTSC 50 %, verre Corning Gorilla, 250 nits	Wi-Fi 6E + BT5.4	Carte graphique Intel intégrée	128 Go eMMC	50Whr	NA	Disponible dès maintenant
ASUS Chromebook CR12 (CR1204CTA)		Processeur Intel® N250	Chrome OS	Format à clapet	16 Go LPDDR5	Écran 12,2 pouces, WUXGA (1920 x 1200), écran brillant, IPS économique, écran tactile, NTSC 50 %, verre Corning Gorilla Glass, 300 nits	Wi-Fi 6E + BT5.4	Carte graphique Intel intégrée	128 Go eMMC	50Whr	NA	Disponible dès maintenant
ASUS Chromebook CR12 Flip (CR1204FTA)		Processeur Intel® N250	Chrome OS	Format Flip 360°	16 Go LPDDR5	Écran tactile 12,2 pouces, WUXGA (1920 x 1200), écran brillant, IPS économique, NTSC 50 %, verre Corning Gorilla Glass, 300 nits	Wi-Fi 6E + BT5.4	Carte graphique Intel intégrée	128 Go eMMC	50Whr	NA	Disponible dès maintenant

Recommandé – Appareils recommandés pour : les élèves (âgés de 10 à 14 ans)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
ASUS Chromebook CX14 (CX1405CTA)		Processeur Intel® Core™ 3 N355	Chrome OS	Format à clapet	16 Go LPDDR5	Écran 14,0 pouces FHD (1920 x 1080) VIPS, AG, 250 nits, NTSC 45 %, écran tactile en option	WIFI 6E + BT5.3	Carte graphique Intel intégrée	256 Go eMMC	63Whr	NA	Disponible dès maintenant
ASUS Chromebook Plus CX15 (CX1505CTA)		Processeur Intel® Core™ 3 N355	Chrome OS	Format à clapet	16 Go LPDDR5	Écran 15,6 pouces FHD (1920 x 1080), VIPS, AG, 300 nits, NTSC 45 %	WIFI 6E + BT5.3	Carte graphique Intel intégrée	256 Go eMMC	63Whr	NA	Disponible dès maintenant

Avancé – Appareils recommandés pour : les élèves et les enseignants (à partir de 15 ans / développement des compétences numériques)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
ASUS Chromebook Plus CX34 (CX3402CVA)		Processeur Intel® Core™ 7	Chrome OS	Format à clapet	16 Go LPDDR5	Écran FHD (1920 x 1080) de 14 pouces, technologie IPS AG, NTSC 45 %, 250 nits, écran tactile en option	WIFI 6E + BT5.3	Carte graphique Intel intégrée	256 Go UFS or 512 Go M.2 PCIe 4.0 SSD	50Whr	NA	Disponible dès maintenant

Premium – Appareils adaptés pour : les enseignants et les élèves (utilisation avancée)

Device		CPU	OS	Design	Memory	Display	Wi-Fi	Graphics	Storage	Battery	vPro	Launch
ASUS ExpertBook CX54 Chromebook Plus (CX5403CMA)		Processeur Intel® Core™ Ultra 7	Chrome OS	Format à clapet	16 Go LPDDR5	Écran 14,0 pouces, WQXGA (2560 x 1600), IPS, 500 nits, format 16:10, couverture DCI-P3 à 100 %, écran tactile en option, revêtement AG+AF	WIFI 6E + BT5.2	Carte graphique Intel intégrée	512 Go PCIe® 4.0 SSD	63Whr	NA	Disponible dès maintenant

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