

The day AI guidance moved to the adults.

New guidance, training modules, privacy agreements, and global rules all point in the same direction: systems are defining the adult controls around classroom AI.

1*Top story*

UNESCO · DIGITAL LEARNING WEEK

Global AI guidance shifts toward duty of care.

UNESCO's Digital Learning Week produced a fresh human-centred AI message for education. A ministerial statement presented in Paris on September 8 called for rules that keep human agency, equity, teacher capacity, and learner protection at the center as AI reshapes classrooms. Coverage from [Devdiscourse](#) framed the statement as a response to fast adoption without enough safeguards.

That matters because this week's other stories are all implementation stories: Microsoft released teacher-facing AI education guides, Google expanded Gemini modules for educators, and a US teachers union reached an AI privacy deal with Microsoft.

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The next phase of AI in education is less about student prompts and more about adult duty of care.

Evidence keeps pointing to structured use.

Educators feel ready, parents still need assurance.

Education Week reported that 83% of educators feel confident teaching about AI, while family trust remains unsettled.

[Education Week](#)

Experiential AI learning gains a case study.

Texas A&M and Dell Technologies show AI used to structure practice, not simply answer questions.

[EDUCAUSE Review](#)

Tutors work best when they withhold answers.

AI helps math learning when it prompts reasoning and avoids direct solution-giving.

[Phys.org](#)

Assessment redesign continues.

Professors are moving away from detector-first responses toward process evidence.

What else moved this week.

 **UNESCO** Digital Learning Week called for human-centred AI rules in education. [Devdiscourse](#)

 **US** AI restrictions spread as the K-12 year begins, while teacher supports expanded. [Yahoo](#)

 **UAE** Teacher readiness became the focus of the all-school AI curriculum rollout. [Khaleej Times](#)

 **JAPAN** The curriculum draft embeds AI across subjects beyond computing. [The Mainichi](#)

 **BRAZIL** National guidelines use risk categories for AI in schools and universities. [Porvir](#)

 **MEXICO** SEP and UNESCO linked AI, social media, and device policy. [La Jornada](#)

 **PARAGUAY** AI tutors for public schools are tied to a broader infrastructure pact. [FinancialContent](#)

Teacher-facing AI tools are the week's platform story.

Microsoft releases AI education guides.

The guides offer practical examples for safer classroom integration.

[Forbes](#)

Google expands the AI Educator Series.

New Gemini-powered modules and a Badge-a-thon target millions of US teachers.

[GCN](#)

Teachers union reaches AI privacy deal.

AFT, Microsoft, and UFT put data protection into the classroom AI rollout conversation.

[Politico](#)

Three patterns to track.

Teacher enablement is becoming deployment strategy.

Guidance, badges, privacy deals, and training now accompany product rollouts.

Human-centred AI is becoming policy language.

UNESCO, Brazil, Mexico, and UAE stories all emphasize guardrails around use.

Student restriction and teacher empowerment are converging.

Schools are limiting unsupervised student use while expanding adult capability.

AI in Education Daily · Berit Herstad · September 11, 2026 · Compiled from public sources

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