



OMNI-AI Alliance

/coordinated by Learning Counsel News Med
Research & Innovation Services

Breakthrough. Thrive.

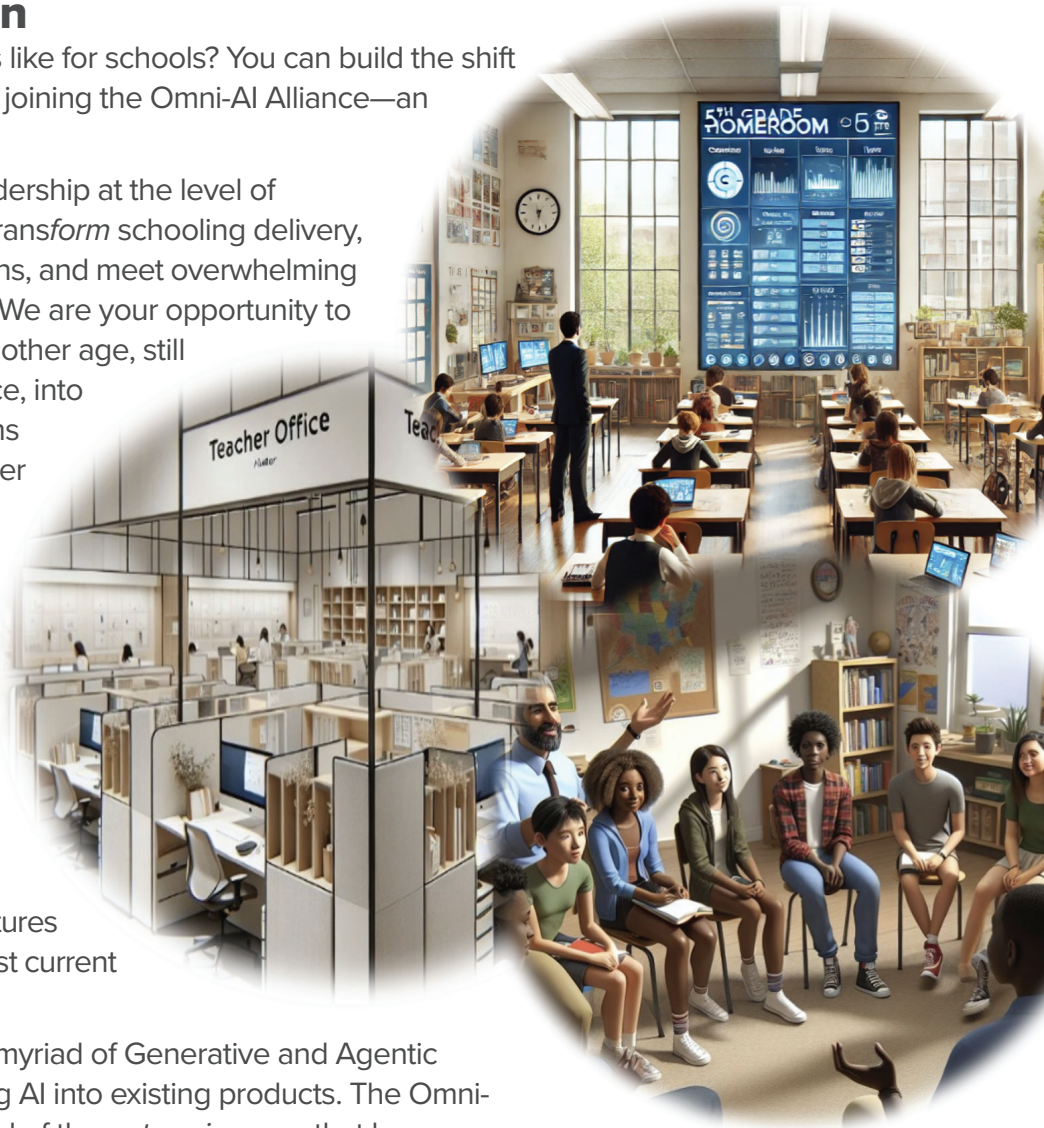
Allies for Transformation

Wondering what the future really looks like for schools? You can build the shift needed to breakthrough and thrive by joining the Omni-AI Alliance—an association of schools and companies.

We are allies for transformation: AI leadership at the level of administrative converged systems to *transform* schooling delivery, sync with changing societal expectations, and meet overwhelming pressures with new workflow models. We are your opportunity to rethink structures that were built for another age, still rife with fragmentation and incoherence, into unified, intelligent workflow ecosystems that use AI to orchestrate learning better alongside your human faculty.

Omni-AI is the predicted convergence of multiple types of AI and edtech systems. It holds potentials to solve the intractable problems in education—including shifting the underlying assumptions of schooling models to create more personalized learning, unburden teaching, and drive vast new budget and workflow efficiencies. The Alliance works in AI futures with knowledge of all types of AI, not just current consumer models of Generative AI.

Industry players are already fielding a myriad of Generative and Agentic AI edtech apps and systems or infusing AI into existing products. The Omni-AI Alliance concerns itself with the mind of the *enterprise*, one that knows, recommends and acts across all of them called a “Core.” In education technology, this is expected to take shape as a closed-loop system within schools, districts, or coalition ecosystems—integrating with other tools and classroom AI each enterprise already uses.



SCHOOLS & EDUCATORS

- ✓ Breakthrough. Reimagine schooling to solve budget shortfalls, teacher shortages, and attrition
- ✓ Turning-point leadership

COMPANIES

- ✓ Thrive. Ensure your purpose-built edtech remains relevant in AI-driven systems
- ✓ Inclusion in example edtech Omni-AI schemas
- ✓ Business referrals aligned with member

ALL MEMBERS: EXPERIENCES

- The vision of truly redesigned schooling—leaving the ancient factory models and embracing human-centric teaching and learning.
- Coalition Strength for Funding Advocacy
- Co-work with Fellow Education/Industry Leaders
- National meeting & live field events
- Bi-monthly virtual meetings, newsletter
- Annual conference & 20+ field meetings

Purpose #1 of the Alliance is to Create AI-Enabled Emergent School Models with AI/Edtech Schemas

Schools face unprecedented challenges—teacher shortages, rising attrition, funding woes, absenteeism, and cultural demands for better personalization. Based on capacities of AI beyond just Generative, new schooling models should be urgently explored along the lines of these first five below being idealized by the Alliance. Find out what they are, and what the Alliance is doing to build them out as example best structures in the AI Age.

Purpose 2: Attention to Schooling Humanity

The Omni-AI Alliance exists to explore what makes humans unique in order to offer the appropriate models of schooling, goals for human learning and teaching, unburdening teachers, and discuss the future for present learners in the Age of AI.

Purpose 3: Attention to Edtech & the Education Industry

Allies in the edtech industry also want to thrive in helping schools breakthrough and let humans be human amidst AI while still integrating in their best-in-class crafted tools and discrete curriculum resources which use the science of learning, professional instructional design, original video, and quality user interface—often with animations particularly appealing to learners as part of the navigation and intentional engagement strategy. Many already build Omni-AI-like integrations.

Purpose 4: See Ahead and Lead

The most important purpose of the Omni-AI Alliance is to come together and look at what is happening across the entire landscape of schooling. Seeing ahead to how pressures create opportunities allows leaders to build the shift needed for schools to breakthrough to stable ground and for education companies to thrive.



Leadership

AI Fluency:

Gain role-specific competency maps and fluency frameworks to move from content delivery to orchestration. Guidance on how to transform structure, govern, simulate, and forecast within an Omni-AI ecosystem through stages.

Policy & Governance:

Templates for AI schooling models. Guidance on district-wide orchestration and ethical oversight. Support for strategic planning, AI readiness audits, and community engagement.

Community & Collaboration:

Research-driven Leadership Briefings. Access to case studies and exemplars of AI-augmented school models.

Edtech Vision

AI Fluency:

Synthetic AI Fluency Framework for technical leadership. Competency maps for tech directors, data teams, and integration specialists.

Technology & Architecture:

Access model schemas for multi-system orchestration. Access to new tech standards for Omni-AI Core integration. Policy guidance on data-in-place activation, privacy, and ethical AI infrastructure.

Community & Collaboration:

Technical working groups and schema design committees. Edtech partner network for referrals, pilots, and co-development interoperability labs.

Curriculum & Instruction

AI Fluency:

Synthetic AI Fluency Framework for instructional leadership - moving beyond Literacy only.

Role-specific competency maps.

Curriculum & Pedagogy:

Human-AI distinction – Utilize the 5 Characteristic Differences. Guidance on co-designing and orchestration with AI agents, pacing with Time AI, and adaptive learning. Support for embedding AI fluency and human intelligences knowledge.

Support for PD pathways for teachers to shift from content delivery to orchestration.

Community & Collaboration:

Join committees, showcase work at conferences, and help redefine ethical, human-centric pedagogy.

All innovators are welcome to join our free level or opt for more benefits with a paid membership.

Join – thelearningcounsel.com/pages/omni-ai-alliance