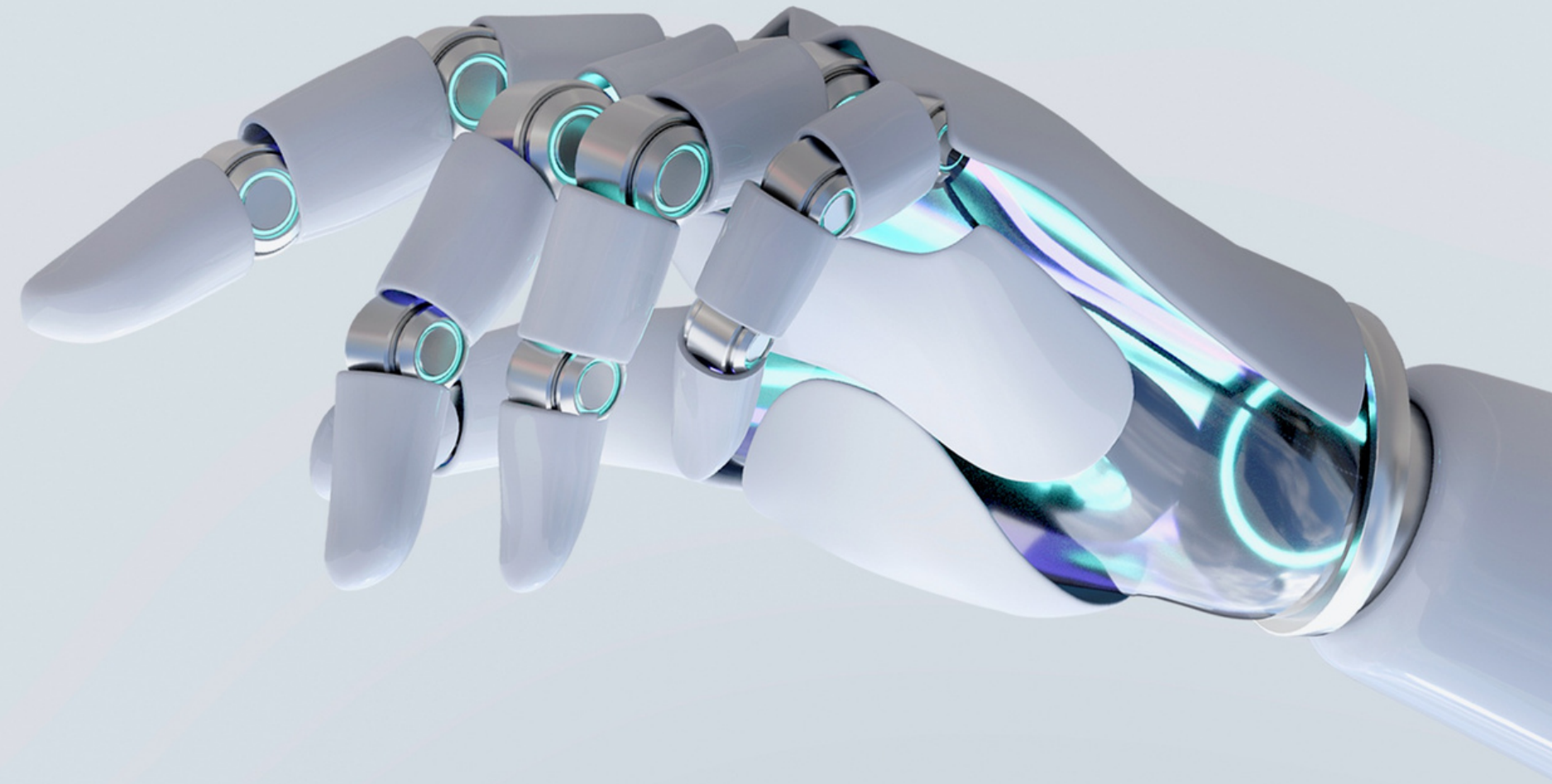




AI Task Force

**Board Report
June 2, 2026**

AI Task Force

Diverse group of stakeholders serving as a community advisory forum dedicated to listening, learning, and providing essential guidance and insights that will directly shape the ethical framework and strategic vision for AI integration in RUSD.



Three AI Task Force Meetings

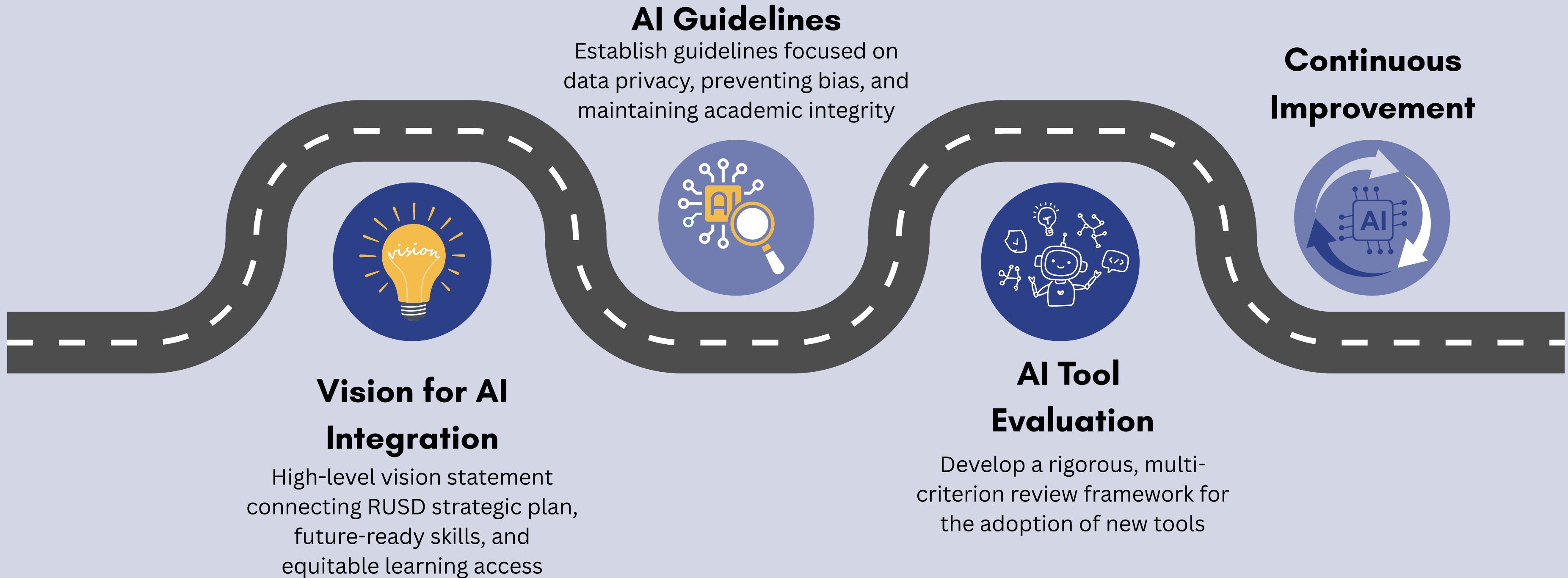
- November 5, 2025
- February 4, 2026
- April 29, 2026



Who?

- Teachers
- Administrators
- Family & Community Members
- Board of Trustees

RUSD AI Task Force Goals & Roadmap



Vision for Artificial Intelligence Integration

Guided by our mission to Nurture, Teach, and Inspire, the Reed Union School District believes that while the world is changing, our core educational purpose remains constant. We view Artificial Intelligence as a strategic tool to improve student outcomes and modernize instruction. Our approach centers on the human element of schooling, ensuring that technology serves to amplify - not substitute - the vital connection between teachers and learners.

We are committed to building AI literacy that enriches the intellectual potential, curiosity, and imagination of every learner. By leveraging AI responsibly, we aim to:

- Empower Creative Problem Solvers: Use technology to expand critical thinking, insight, and interdisciplinary learning.
- Personalize the Learning Experience: Deliver highly differentiated instruction that meets the unique needs of every Reed student.
- Foster Digital Well-being: Prepare students to thrive as engaged, adaptable, and ethical citizens in a rapidly evolving world.

RUSD will utilize AI to enhance staff productivity and organizational effectiveness, ensuring that professional judgment remains the cornerstone of instruction. This purposeful integration is anchored in:

- Equity and Access: Ensuring AI serves as an equalizer for all students, regardless of background.
- Safety and Integrity: Prioritizing data privacy, harm reduction, and the fostering of academic integrity.
- Evidence-Based Practice: Grounding our use of AI in learning science and metrics-based evaluation to innovate with purpose.

We commit to the continuous re-evaluation of our practices to ensure we are responding to opportunities with transparency and a deep commitment to the future-ready success of our students.

RUSD AI Guidelines



**Safety, Data Privacy,
& Security**



**Transparency
& Oversight**



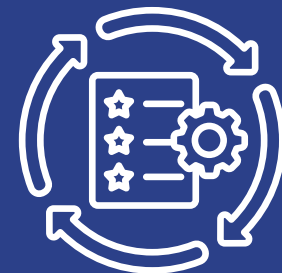
Equity & Access



**Responsible Use &
Academic Integrity**



**Instructional
Impact & Support**



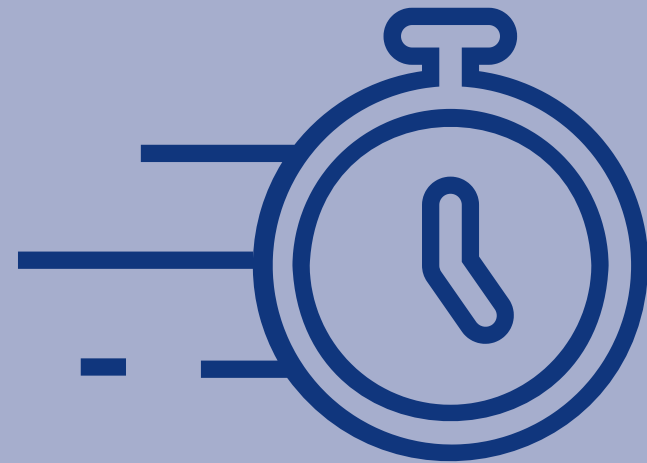
**Ongoing Review
& Adaptation**

Four Threads We Heard Everywhere



Human Connection

Preserving original thought, mental space, critical thinking, and nature as AI expands.



Pace of Change

How do we keep policy, PD, and the tool list current when AI changes constantly?



Capacity & Budget

"This feels like a massive undertaking."



Plain Language

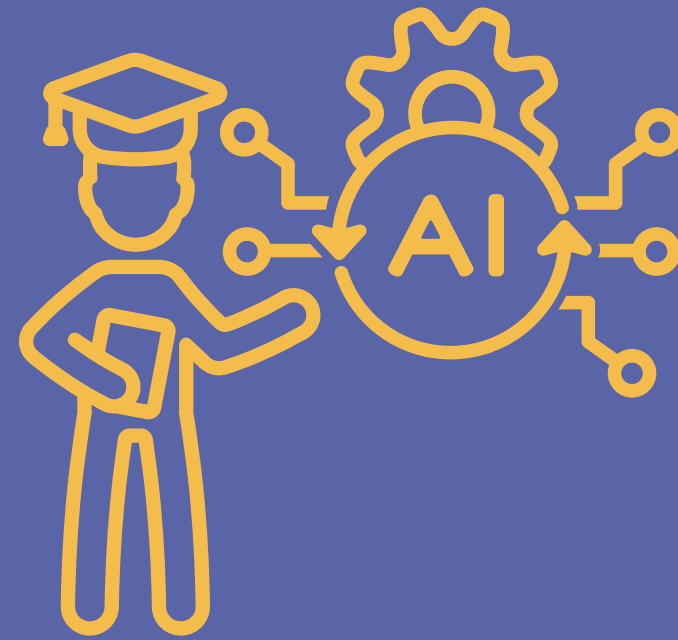
Simplify - families and students should be able to read and act on what we write.

AI Tool Frameworks



AI Literacy Scope and Sequence

Ensuring we equip and empower our students to engage with AI effectively



AI Student Use Framework

Refining the guidelines for how students interact with AI in various grade bands



AI Tool Evaluation

Establishing the comprehensive vetting process for AI Tools

Next Steps

As we close out a foundational year of visioning and policy development, our focus shifts entirely toward intentional classroom implementation – ensuring these frameworks actively enrich teaching and learning across RUSD.



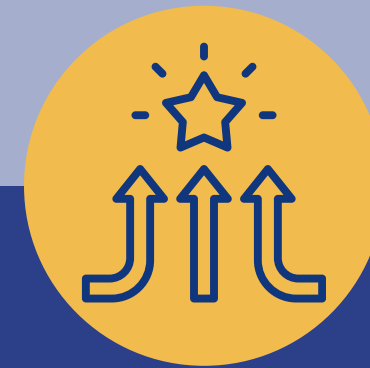
Student Voice

Launch an AI Student Advisory Panel at Del Mar to gather direct feedback on our guidelines and ensure student experiences inform our frameworks.



Staff Feedback & Planning

Establish feedback loops, build teacher capacity, and address site-specific needs to build buy-in across all schools.



Tech Priority Overlap

Align our work with the development of an intentional tech-use framework, ensuring cohesive technology expectations district-wide.



AI Task Force 2.0

Reconvene next school year to monitor our rollout, support site-level execution, and refine our frameworks based on real classroom implementation.

Thank You!

questions