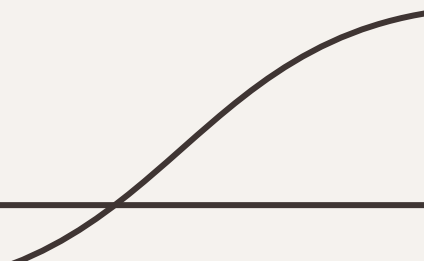




Advancing Teaching and Learning Through Artificial Intelligence

Board Presentation - January 21, 2026



Agenda

01

**Artificial
Intelligence
in DMUSD**

02

**MagicSchool
Partnership**

03

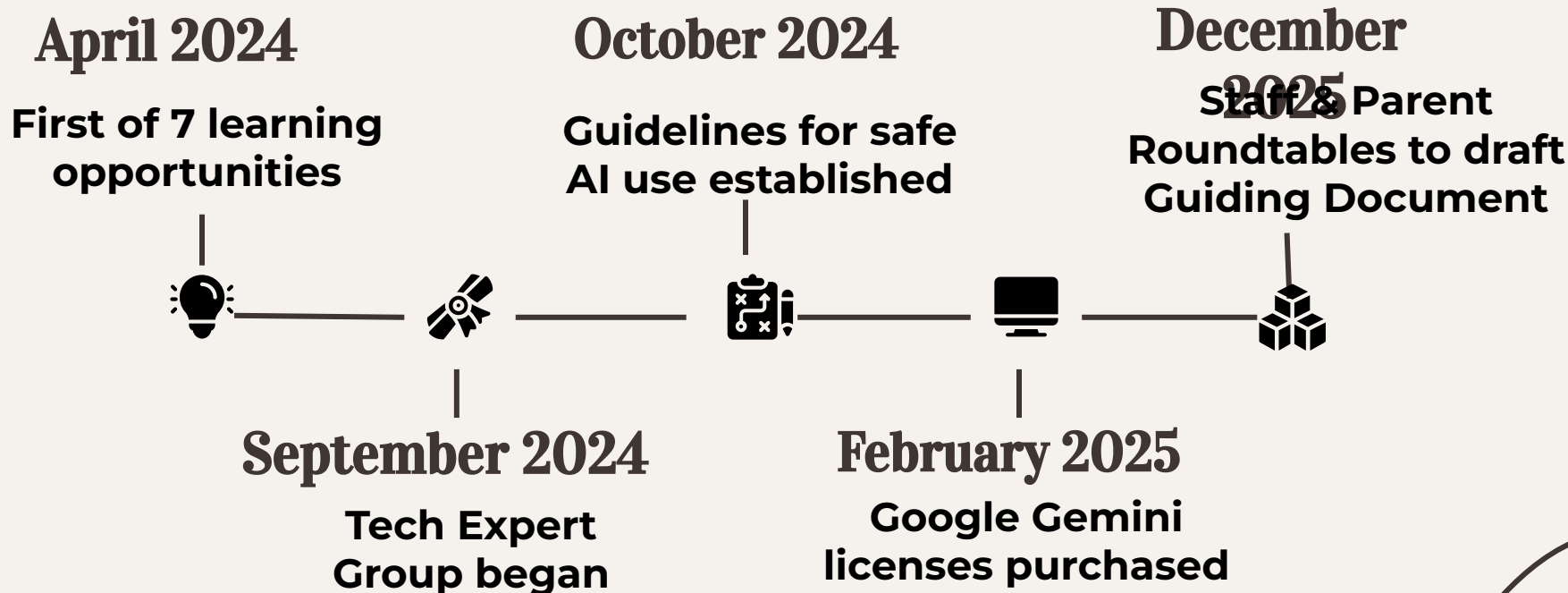
**A Safe, Secure
Digital
Environment**

Artificial Intelligence in DMUSD

- **Aligns with our Portrait of a Learner**
- **Strengthens a culture of thinking, not shortcuts learning**
- **Protects student safety and human connection**
- **Supports educators' professional judgment**



Artificial Intelligence in DMUSD



DMUSD Artificial Intelligence Design Considerations

[Purpose of This Document](#)

[Why AI, Why Now?](#)

[Our District Vision for AI Use](#)

[Design Considerations: When to Use AI, When Not To](#)

[Portrait of a Learner as the Anchor for AI Use](#)

[POL: Vignettes](#)

[AI-Supported Instruction Aligned to the Portrait of a Learner](#)

Purpose of This Document

This document reflects a shared vision developed through staff dialogue, reflection, and collaboration about how artificial intelligence can be used thoughtfully in our district. During our AI Roundtable Staff and Parent conversations, educators and parents consistently named both the potential and the responsibility that come with emerging technologies. There was strong agreement that AI should support teaching and learning without compromising student thinking, human connection, or instructional integrity.

MagicSchool Partnership


Loved by

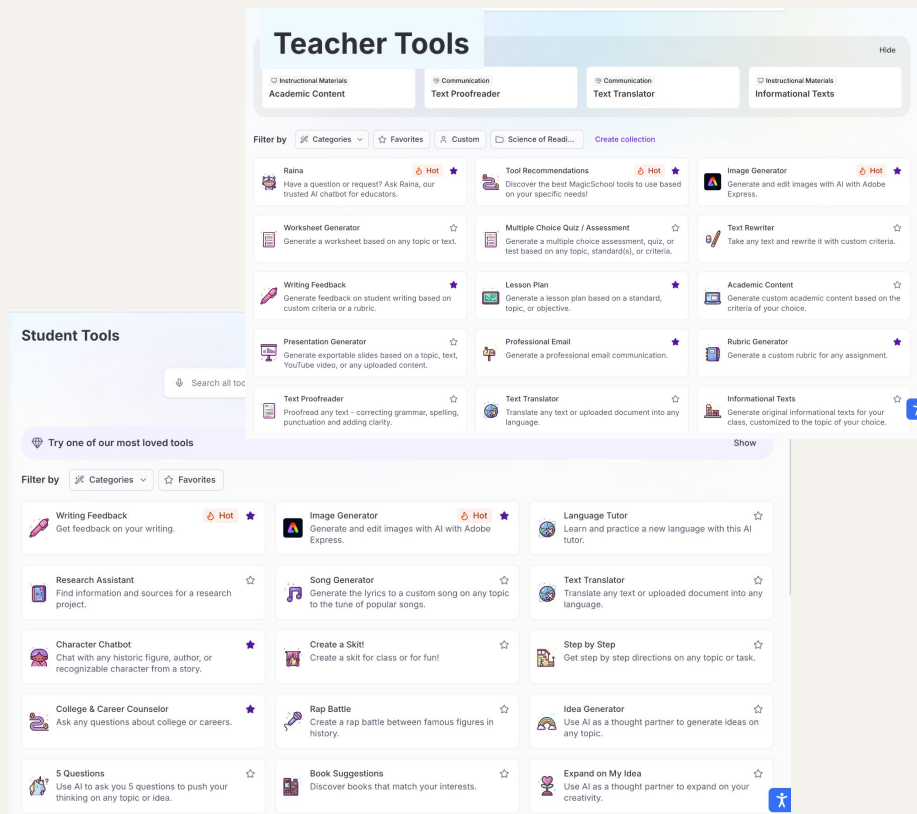
6M
Educators


Partners

13k
Schools and Districts

AI Platform
Worldwide for
Schools and
Districts

#1



Artificial Intelligence: Safety & Security

Teacher-Led Use

- Staff use the tool for planning and supervised classroom activities (**adults remain responsible**).

Intentional Privacy Restrictions

- Student data is not shared with third-party advertisers.
- MagicSchool does not allow advertising in the service.

Data Control

- Student data is owned/controlled by the school/district and used only for authorized educational purposes.

No AI Training on Student Data

- MagicSchool student data is not used to train AI models.
- 

Artificial Intelligence: Safety & Security

FERPA (student records stay under District control)

- Student records remain under DMUSD ownership, and MagicSchool uses them only as a district-authorized service provider for approved educational purposes.

COPPA (extra protections for children under 13)

- For students under 13, data collection should be minimized and district-managed, and MagicSchool's approach aligns with COPPA.

CIPA (internet safety requirements remain in place)

- District internet filtering, monitoring, and supervision expectations still apply when AI tools are used.

CITE Privacy Services Agreement

- CITE provides a statewide student privacy agreement framework and a vendor/app database to support compliance transparency.

Artificial Intelligence: Safety & Security

MagicSchool “Walled Garden” - Controlled, Educationally Designed Environment

Closed, controlled environment

- The platform is designed specifically for learning, with strong built-in controls.

Teacher-selected tools only

- Students only see and use the AI tools their teachers choose and assign.

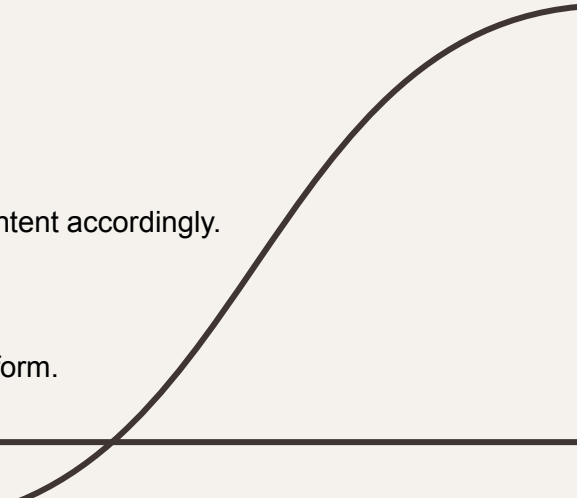
Safety rules are built in

- The system blocks requests to cheat, create inappropriate content, or go off-topic.

Student-appropriate responses

- The AI recognizes it is working with students and adjusts language, examples, and content accordingly.

Adult oversight

- Teachers and administrators can monitor and review student interactions with the platform.
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Thank You!

