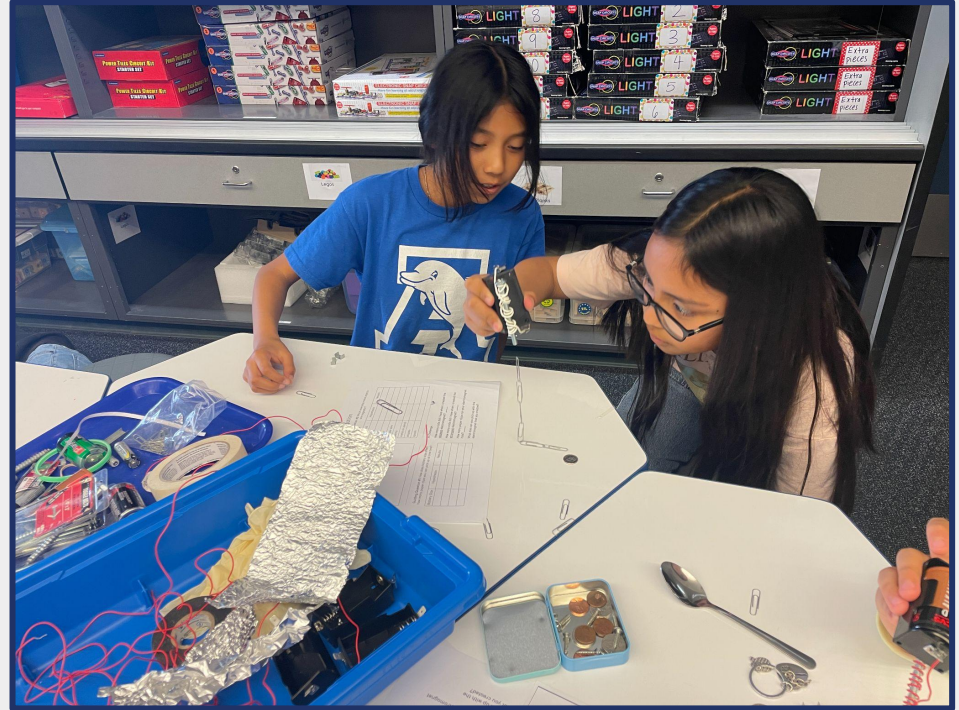


Measure CL, AI, and 21st Century Learning

October 15, 2026

Todd Barker, Anne-Marie Mowad



Agenda

Measure CL Financials

2026-27 Plans

AI Task Force Update



District Goals



01 Increase Academic Achievement

Ensure all students learn through access to high quality actions and services that increase academic achievement and civic, career, and college readiness.



02 Ensure Access & Equity

Provide high quality actions and services to eliminate barriers to student access to required and desired areas of study.



03 Improve Parent & Student Engagement

Ensure all schools have safe, welcoming, healthy and inspiring climates for all students and families, so that all students are behaviorally and academically engaged in school and ready to learn.



04 Provide 21st Century Learning Environments

Invest in optimal learning environments that enhance student learning and ensure safety.



Measure CL Financials

2026-2027 Expenditures and Encumbrances to Date

Category of Expense	Amount
Student Devices	\$ 30,000
Projectors/Cameras/Audio	\$ 6,000
Network Hardware/Software, Support, Services	\$ 554,000
Technology Personnel	\$ 47,000
Professional Development	\$ 8,000
Total	\$ 645,000

2025-2026 Carry Over: \$ 578,423

Students/Staff



Student Devices

- TK-3rd: Classroom carts
- 4th-8th: 1:1 Take home
- New Chromebooks for 5th Graders



Access

- 66 Hotspots provided to students



Staff/Classroom Devices

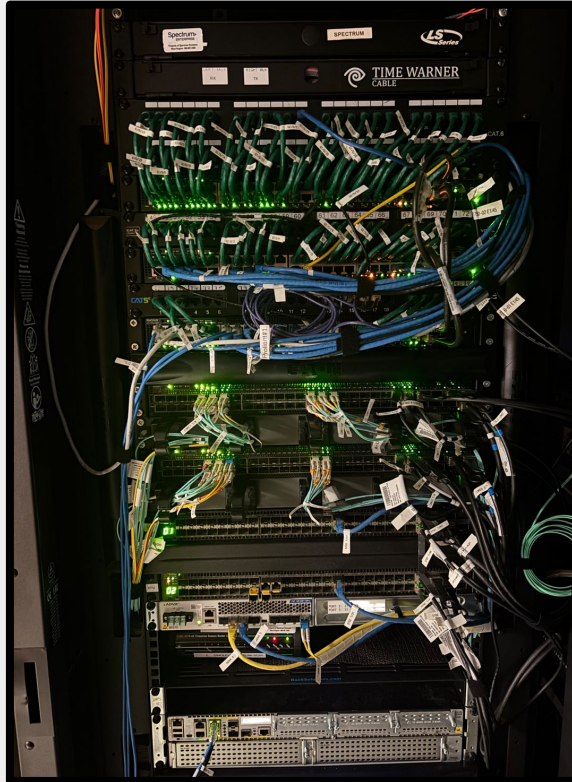
- 1 Laptop Replacement
- 3 Projector/Touch Screen Replacements
- 1 New Camera

Services/Network



Equipment

- Replaced wireless access points at 3 sites (Ongoing)
- Replaced UPS's in IDF's at all sites
- Upgraded radio infrastructure



Services

- Visitor Management Upgrade
- Camera Monitoring Upgrade
- 900 Tickets Completed (Since last Meeting)

TREC Programming Support



Materials Support

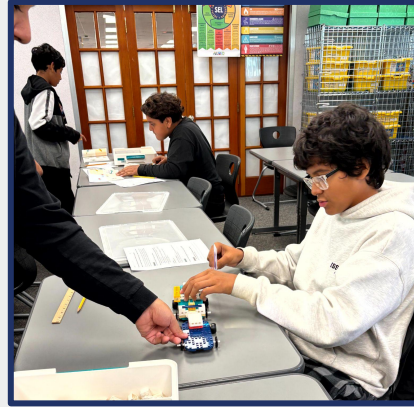
- Lego Computer Science/AI Kits for K-2
- First Lego League Classpacks
- Project Stem Curriculum licenses
- Makespace replacement materials:
 - Snap Circuits
 - Makey Makey
 - Bluebots
 - Lego free build sets

Programming

Makerspace Labs



TREC ELD

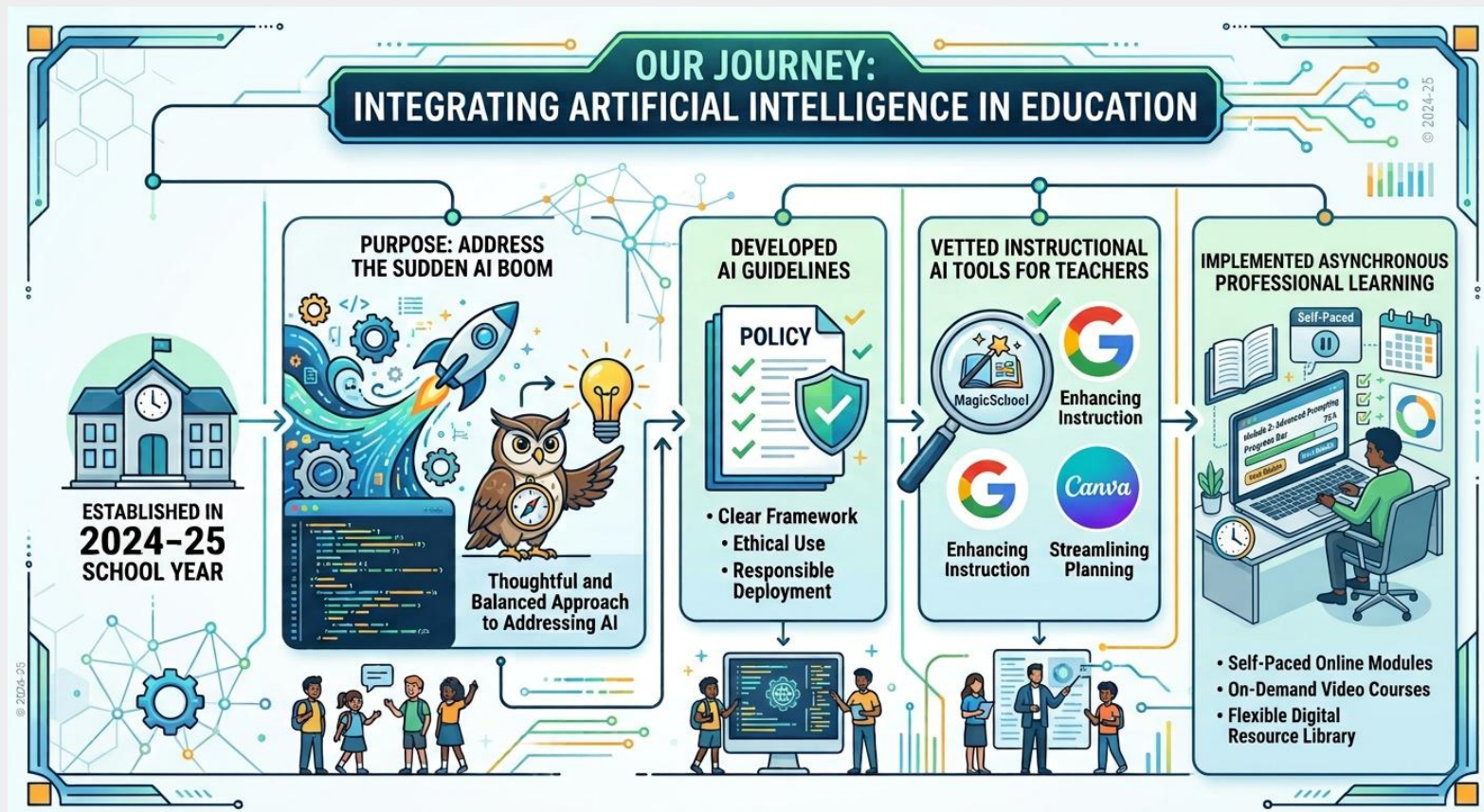


MS Computer Electives

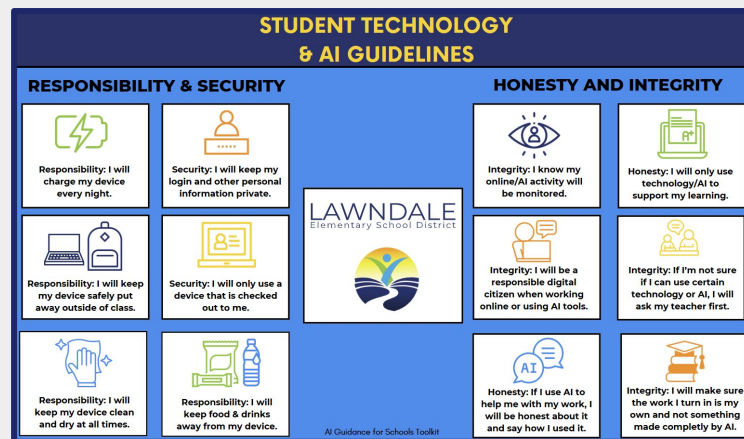
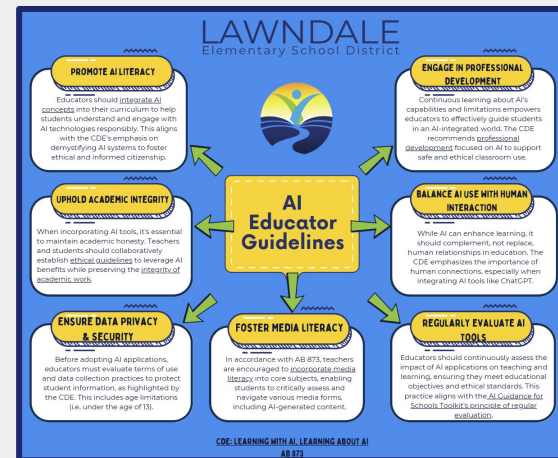


AI Task Force Update

AI Task Force



AI Task Force: AI Guidelines



Digital Citizenship Topics

Elementary: TK/K - 5th

- [Cyberbullying / Online Harms](#)
- [Healthy Habits](#)
- [Privacy & Safety](#)
- [Information & Media Literacy](#)
- [Relationships & Communication](#)
- [AI Literacy](#)

Digital Citizenship Lessons for TK - 5th Grade

Lesson Sequence: Teachers may change the order of lessons in colored columns.

Grade Level	September - Cyberbullying/ Online Harms	October - Digital Citizenship week 10/19- 10/23 Healthy Habits	November Privacy & Safety	December Information & Media	January Relationships & Communication	February Artificial Intelligence
3rd	<u>When Words Hurt Online</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Making Healthy Media Choices</u> Length: 20 min Lesson Materials <u>Slides</u>	<u>Privacy Doors</u> Length: 20 min Lesson Materials <u>Video</u> <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Perfectly Altered</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Resolving Conflicts Online</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout</u>	<u>What is AI? (Ages 5-8)</u>
4th	<u>How Online Meanness Escalates</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Healthy Tech Habits & Our Feelings</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout</u>	<u>Personally Identifiable Info</u> Length: 20 min Lesson Materials <u>Video</u> <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>S.T.E.T. for Sources</u> Length: 20 min Lesson Materials <u>Video</u> <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Communicating Clearly Online</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>What is AI? and/or Can Machines Really Learn (Ages 8-11) Lesson 1/2</u>
5th	<u>What is Cyberbullying?</u> Length: 20 min Lesson Materials <u>Video</u> <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Creating Device Free Moments</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout</u>	<u>Online Risk Radar</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Remix Responsibly</u> Length: 20 min Lesson Materials <u>Video</u> <u>Slides</u> <u>Handout - S</u> <u>Handout - T</u>	<u>Friends vs. Followers</u> Length: 20 min Lesson Materials <u>Slides</u> <u>Handout</u> <u>Card sort</u>	<u>What is AI: Can Machines Really Learn and/or What is an Algorithm (Ages 8-11) Lesson 2/3</u>

Digital Citizenship Topics

Middle School

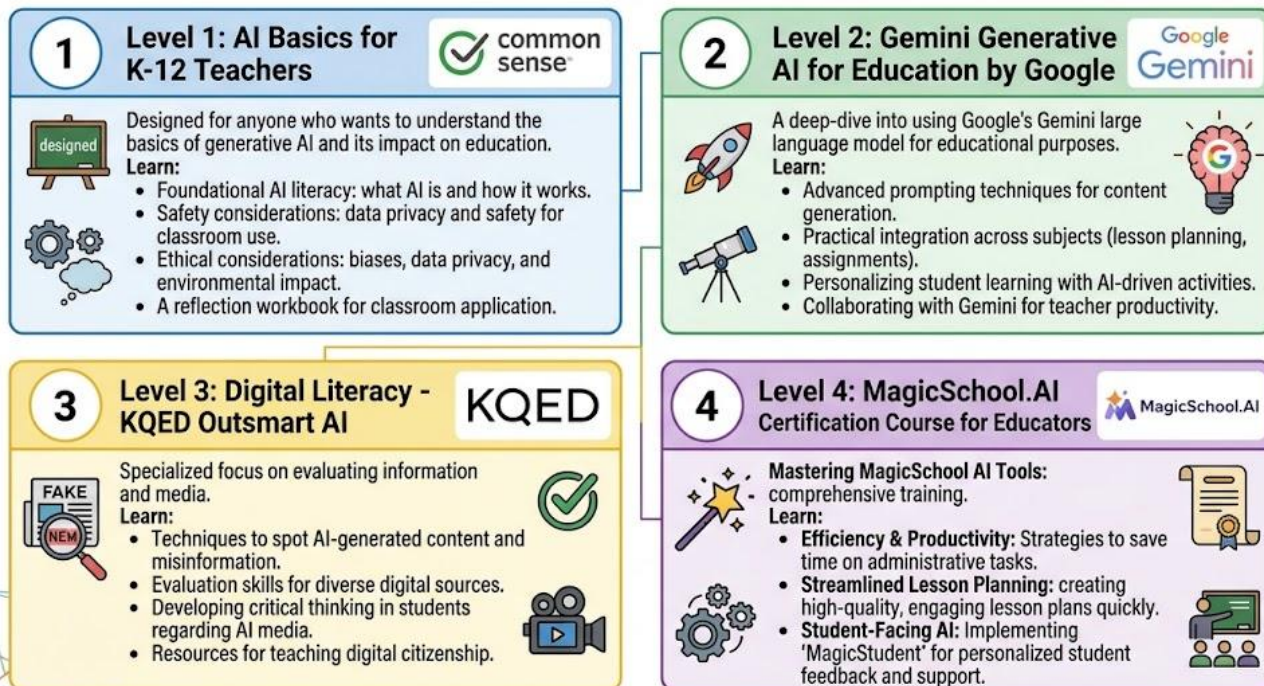
- LESD Student Technology & AI Guidelines
- Digital Footprint & Identity
- Privacy & Safety
- AI Literacy
- Cyberbullying & Online Harms
- Healthy Habits
- Information & Media Literacy
- Relationships & Communication

2026-27 MS Digital Citizenship Curriculum

	Acceptable Use Policy (Onboarding)	Digital Footprint & Identity	Privacy & Safety	AI Literacy	Cyberbullying & Online Harms	Healthy Habits	Information & Media Literacy	Relationships & Communication
	30 min.	20 min.	20 min.	20 min.	20 min.	20 min.	20 min.	20 min.
6th	JAMS: Student Technology & AI Guidelines	Understanding My Digital Footprint	PII: Should I Share?	What is AI?	What Are Online Harms?	What is the Attention Economy?	Giving Credit	Red Flags & Chatting Online
7th	JAMS: Student Technology & AI Guidelines	The Assumptions We Make	Data for Sale?	New for 26-27 AI Chatbots	The Ripple Effects of Conflict	What Are Design Tricks?	Evaluating Information Online	Friendships & Boundaries
8th	JAMS: Student Technology & AI Guidelines	Life in Public	Social Engineering & Online Deception	What is AI?	When Hate Escalates	App Traps & Addictive Design	What Is Critical Ignoring?	The Pressure to Sext
Date(s)	JAMS - 9/02 WRM - 8/28	JAMS - 8/26 WRM - 9/25	JAMS - 1/29 WRM - 12/18	JAMS - 11/6 WRM - 1/8	JAMS - 1/15 WRM - 10/30	JAMS - 2/5 WRM - 10/16	JAMS - WRM -	JAMS - 1/21 WRM - 3/5
WRM - Led by	Adv Teacher	Adv Teacher	Adv Teacher	Adv Teacher	Adv Teacher	Adv Teacher		Adv Teacher
JAMS - Led by	ITRT	Adv Teacher	Adv Teacher	Adv Teacher	Counseling	Adv Teacher		Counseling

AI Professional Learning

AI PROFESSIONAL LEARNING: SUMMER/FALL OPPORTUNITIES

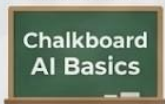


AI Professional Learning

AI PROFESSIONAL LEARNING ENROLLMENT: LEVELS 1-4 ACROSS TWO YEARS

Level 1: AI Basics for K-12 Teachers

2025-26



51

TEACHERS

2026-27 (so far)



14

TEACHERS



Data Privacy



Ethical Scales

Level 2: Gemini Generative AI for Education

2025-26



54

TEACHERS



2026-27 (so far)



18

TEACHERS



Prompting



Planning Checklists



Lesson Planning

Level 3: Digital Literacy - KQED Outsmart AI

2025-26



2026-27 (so far)



21

TEACHERS



Media Literacy



Level 4: MagicSchool.AI Certification Course for Educators

2025-26



2026-27 (so far)

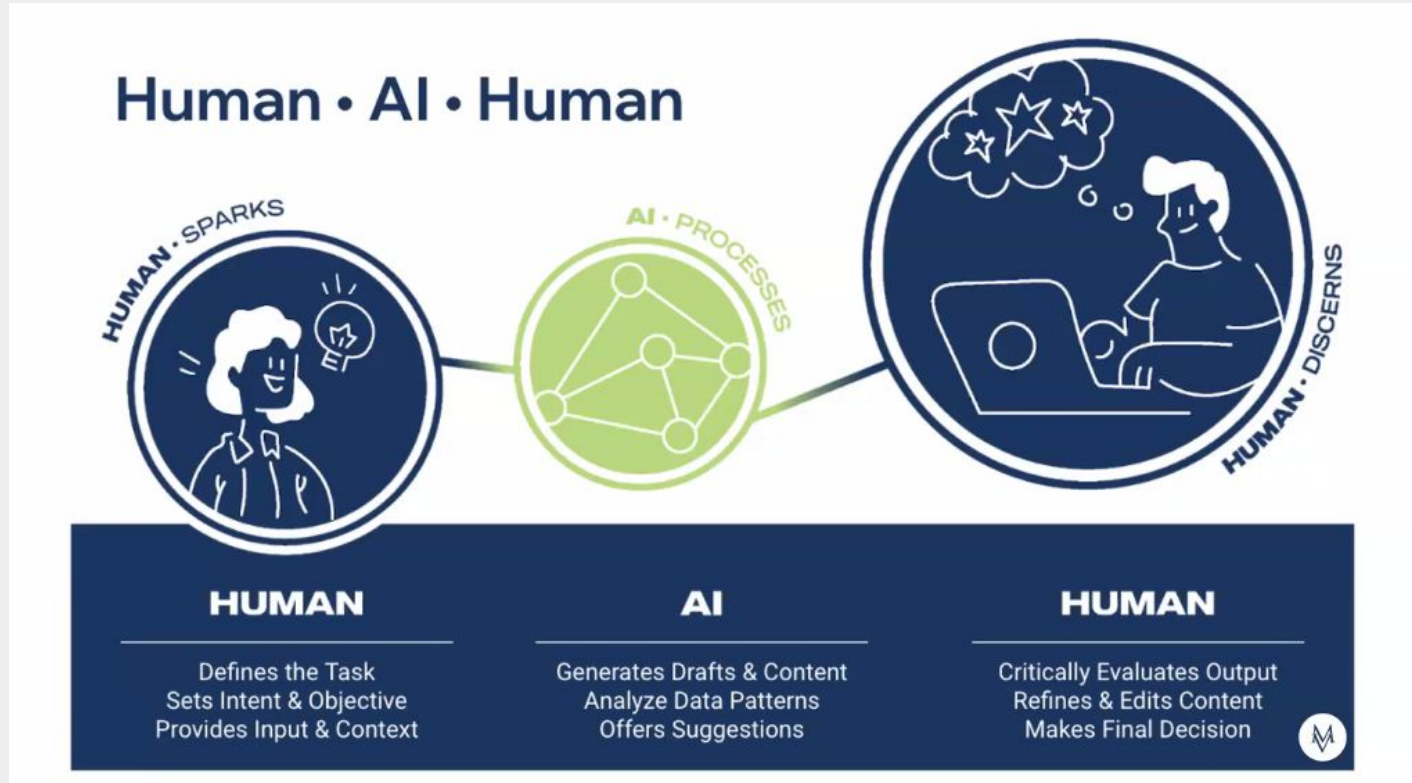


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TEACHERS



AI Task Force: What's Ahead This Year!



AI Task Force: What's Ahead This Year!

- Offer family learning opportunities (planning with Community Schools)
- Continue learning to stay up-to-date
- Develop instructional technology recommended practices for grade level spans
- Integrate AI tools into PLCs for standards work
- Provide mini AI/tech learning tidbits



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**Thank you for your
support!**

