

Measure CL and 21st Century Learning

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Agenda



Measure CL Financials

2024-25 Accomplishments

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



2024-2025 Expenditures and Encumbrances to Date

Category of Expense	Amount
Student Devices	\$12,000*
Projectors/Cameras/Audio	\$77,000*
Teacher/Staff Devices	\$90,000
Network Hardware/Software, Support, Services	\$1,128,000
Technology Personnel	\$170,000
Professional Development	\$28,000
Total	\$1,657,000

2023-2024 Carry Over: \$843,000



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Student Devices

TK-3rd: Classroom carts 4th-8th: 1:1 Take home Access

Hotspots provided to students as needed

Staff/Classroom Devices

95 Laptop Replacements90 Elmo Replacements25 Projector ReplacementsNewline Touch ScreensNew audio for all MPRs



Accomplishments: Services/Network

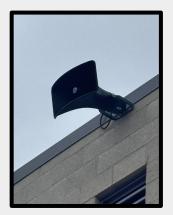




Equipment

- 30 Access Control Units
- Clock/Speakers for Offices
- Additional Security Cameras
- MegaHorn Installs
- MDF Cabinet Upgrade and Relocation







- Improved Security Solutions
- Redundant ISP
- Securly Aware

Accomplishments: Programming Support



Professional Learning

- CS First Training
- First Lego League Training
- Collaboration/planning hours with Makerspace Lead Teachers
- Collaboration/planning hours with Instructional Tech Resource Teachers

Materials Support

- Magnatiles
- Marble Runs
- Spheros
- Lego Spike Prime Kits
- First Lego League Class Pack & Boards



Accomplishments: Programming

Makerspace Labs

TREC ELD

MS Computer Electives















AI Task Force



LESD Task Force

- Instructional Technology Resource Teachers
- Makerspace Lead Teachers
- District representatives

Goals and Activities

- Understand AI needs for the district
- Staff Al Survey
 - Varied levels of knowledge
 - Desire for training
- Task Force attended AI professional learning
- Developed AI guidelines
- Updated Acceptable Use of Technology





AI Executive Order

White House stated: "AI education in kindergarten through twelfth grade (K-12) is critical."

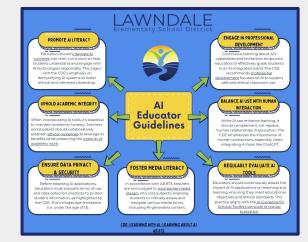
Considerations for planning:

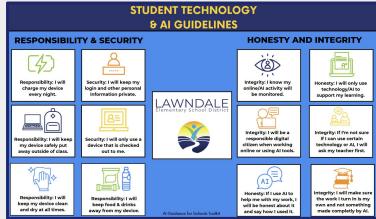
- Privacy
- Permission
- Professional development
- Monitoring
- Policy



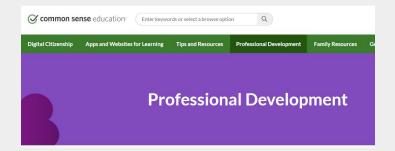
AI Task Force: AI Guidelines













- Provide professional learning opportunities
- Pilot AI tools with teachers
- Evaluate tools





Thank you for your support!

The Who was

