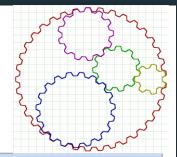
## 2025-2026 LCS Board Goals

October 2025





Goal 1	Goal 2	Goal 3	Goal 4
Provide every child access to an aligned, high quality curriculum from early childhood to postsecondary attainment	Implement high quality instruction through a comprehensive Multi Tiered System of Support (MTSS) in both academic and whole child in tier 1, 2 and 3	Develop, support, and sustain high-quality collaborative processes that improve teacher performance and student achievement	Foster an <b>environment</b> where all stakeholders are supported through improved whole child and safety/security systems.

## Board Goal 1

Provide every child access to an aligned, high quality **curriculum** from early childhood to postsecondary attainment

## What's New?

## Integration of Al Tools

Al in Education - 2025 Report from Michigan

<u>Virtual</u>

#### Graduates Are Entering an Al Workforce They Are Not Ready for



#### **Employer Expectation of AI Proficiency Among Graduates**

Question: When hiring recent graduates or early-career professionals, do you expect them to know how to use Al tools?

Yes - Al proficiency is a basic expectation	Yes - but only in specific roles		No - Al skill is currently not required in my organisation
	;	22%	13%
	No - We teach them	Not	sure yet
51%	7%		7%

Al proficiency is rapidly becoming a baseline expectation for new graduates entering the workforce.

51% of employers now expect graduates to be proficient in using AI tools.

Despite rising employer expectations, 48% of students report feeling unprepared for an Al-enabled workplace, according to the <u>Digital Education Council Global Al Student Survey 2024</u>.

This indicates a clear skills gap is emerging. This disconnect signals a widening gap between the pace of change in the workplace and the readiness of graduates entering it.

# Michigan Virtual Al Integration Framework for School Districts

#### **Initiate**

- Hold awareness sessions
- Form an advisory team
- Develop policies and guidelines
- Explore tools

- Identify & share promising practices
- Update policies & guidelines as needed
- Monitor adoption of tools
   & strategies

#### **Evaluate**

## Build

- Provide professional development
- Refine guidelines with broad input
- Adapt assessment strategies

**Process of** 

Integration

- Begin Al literacy efforts in classrooms
- Share & implement guidelines with students and families
- · Provide ongoing training

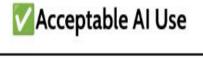
## **Engage**





## LCS Guiding Principles for PD

- 1. Use AI to enhance, not replace, teaching and learning
- 2. Uphold academic integrity when using Al
- 3. Protect data privacy and use AI responsibly



X Unacceptable AI Use

- Lesson planning & developmentFormative feedback
- Communication assistance
- Data analysisReports and Summaries
- Language support & translation
- Language support & translation

  Text leveling
- Text leveling
- Accessibility tools
   Intervention and extension aligned to learning goals and standards
- Modeling responsible AI use for students
  - Verifying accuracy of content

- Including any specific student data or personally identifiable information (PII)
- Violating FERPA
   Relying on AI to make instructional decisions without human oversight
- Using non approved district tools with students
- Sharing non-verified AI generated content with students

Book Policy Manual
Section 7000 Property
Title ARTIFICIAL INTELLIGENCE ("AI")
Code po7540.09

Committee Review

#### 7540.09 - ARTIFICIAL INTELLIGENCE ("AI")

Status

The Board of Education recognizes the positive impact that artificial intelligence ("AI") technology may have in the District's educational program and operations. The Superintendent is authorized to support the use of artificial intelligence technology when its use is consistent with the District's mission, goals, and operational integrity.

Responsible and effective integration of artificial intelligence ("AI") is addressed in the following policies and guidelines:

- 1. Acceptable use of Artificial Intelligence ("AI")
  - 7540.03 Policy and Administrative Guideline Student Network and Internet Acceptable Use and Safety
  - 7540.04 Policy and Administrative Guideline Staff Network and Internet Acceptable Use and Safety
- 2. Unacceptable Use of Artificial Intelligence ("AI")
  - 5500 Administrative Guideline Student Conduct (Bullying, Cheating, etc.)

Any use of artificial intelligence technology in the District's educational program or operations must be in accordance with State and Federal law as well as Board policies including, but not limited to, the following: Policy 5517 Discrimination and Harassment of Students; Policy 5136 Personal Communication Devices; Administrative Guideline 5500 Student Conduct; 7540.03 Student Technology Acceptable Use and Safety; Policy 7540.04 Staff Technology Acceptable Use and Safety; Policy 8330 Student Records; Policy 8350 Confidentiality; and Policy 8351 Security Breach of Confidential Databases.

## **PD Plan**

**August 14 -** Administrators

September 22 - Virtual/CFI

November 6 - Coaching team

**November 14** - K-12

Teacher use of AI and Guidance rollout - parent communication

**January 19** - Elementary

March 6 - Secondary





## Board Goal 2

Implement high quality instruction through a comprehensive Multi Tiered System of Support (MTSS) in both academic and whole child in tier 1, 2 and 3

By Level	2025-26 Professional Development
District	FAME, AI
K-4	Math, Dyslexia
5-6	Zeus Zone
5-12	Healthy Grading

#### In addition to 30 hours of PD:

- Instructional Rounds, w/FAME Focus
- Data Days K-12
- Department work on Healthy Grading 5-12
  - Orton Gillingham training K-5 & K-8 Special Ed & Speech
  - STEM & PLTW K-12

## What is the Formative Assessment Process?

Formative assessment is a planned, ongoing process used by all students and teachers during learning and teaching to elicit and use evidence of student learning to improve student understanding of intended disciplinary learning outcomes and support students to become more self-directed learners.

(CCSSO FAST SCASS Austin, Texas June 2017)



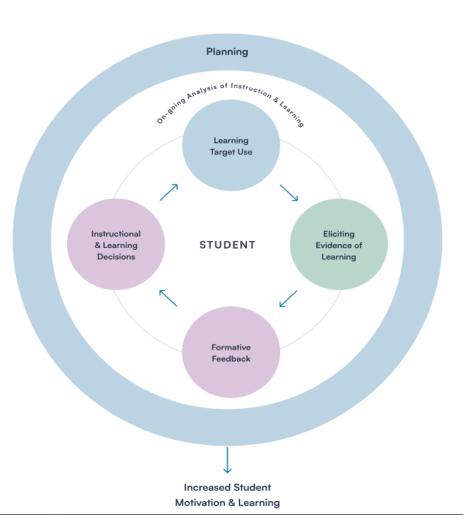
Where Are We Going?



What Does The Student Understand Now?



How Do We Get To The Learning Target?



## Healthy Grading 5-12

#### Year 1

- A student's final grade should be determined solely based on what the student does and does not know related to content standards
  - vs compliance or behavior
- Realizing we have inconsistencies across classrooms & buildings
- Citizenship grade/ committee work on rubric
  - Outstanding, Satisfactory, Needs Improvement, Unacceptable

#### Year 2

- Citizenship rubric rollout
- Building consistency for retakes

Survey Says... Need Department Time

- Standards: Power Standards by Unit/Department
- Summative: Revise Summatives to Assess Power Standards
- Formative: Backfill to Align Formatives to Summatives

Department Chair Meetings & Collaboration

## Board Goal 3 & 4

#### **Maintain District Processes**

Develop, support, and sustain high-quality collaborative processes that improve teacher performance and student achievement

&

Foster an **environment** where all stakeholders are supported through improved whole child and safety/security systems.

#### Collaboration

- Building Student Assistance Teams (SAT)
  - Shared vision
  - District process & documentation

#### **Environment**

- Continuation of CSTAG
- K-12 Citizenship Rubric and Grades

#### Perception data

- Students, parents, and staff all report at least a 10 point increase in satisfaction from 2022-2023 in the areas of the school caring about health and well being, as well as the security and safety of the school.
- A 10 point increase from 22-23 is reported by students, staff, and parents that the school helps teach appropriate behavior.

## Questions/suggestions?