



Ambitious Instruction: Positive Outcomes in Academics

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Ambitious Instruction: Positive Outcomes in Academics

Presenters

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Five Priorities for Success



Success = Alignment and Connection

MPS Strategic Plan



Academic Standard of Care

- Build positive relationships with students and families.
- Know what each student needs in each content area.
- 3. Conduct formative assessments regularly.
- 4. Differentiate instruction for students.
- 5. Instruct students at or above grade level.
- Utilize scaffolding for students above and below grade level.
- 7. Design instruction using the content standards.
- 8. Use district-adopted/endorsed materials during instruction.
- Center learning around student interests, voice, and choice.
- Design learning experiences for students that are inquiry-based.

ONE initiative!

Ambitious Instruction



Curriculum Enhancements

Integrate ACT Topics into Career and Technical Education

- Science: interpretation of data
- Math: integrating essential skills and modeling
- English: argumentative writing

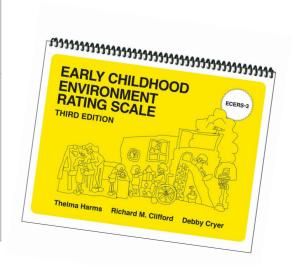


Project Lead The Way (PLTW)

- Reinforces core content knowledge and skills using a hands-on, problem-solving approach
- Elementary (Launch), middle school (Gateway to Technology), and high school (engineering, biomedical science, and computer science)

Focus on Foundational Skills – ECERS-3

	Pilot Year	Year 1	Year 2
Language and Literacy Score	2.5	3.1	3.8



- Addressing reading challenges



- Implementing the new math curriculum



Integrating reading in the content areas



- Intentional use of common assessments



Enhanced engagement levels







Promising Practice

Teaming in Equitable Education Coaching and Holistic Support (TEECHS)

- District leadership team
- District problem of practice
- Aligned with CSIP
- Team of aligned needs (TAN)





Thank You!