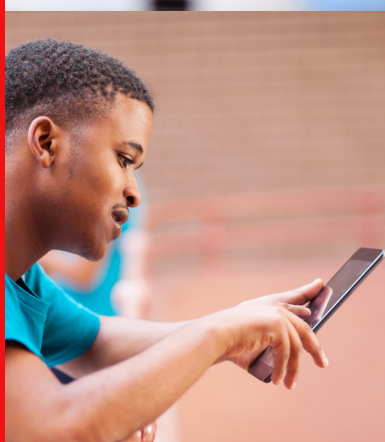
J.W. Sexton High School
STEM2 Early College Magnet

Utilizing an instructional model that exposes students to real-world environments where they explore their interests and apply their learning locally and globally.

Sexton STEM² Early College Magnet is a 7th - 12th grade whole-school magnet with a STEM + Manufacturing focus in a technology-rich, college-prep, and work-experience framework.



Grades: 7-12

Lansing School District

What is STEM²/Early College?

Sexton's STEM² education incorporates **S**cience, **T**echnology, **E**ngineering, **M**athematics and **M**anufacturing throughout its curriculum. Additionally in grades 11 and 12, students gain opportunities with dual-university enrollment, internships, job shadowing, and a capstone project.

What Makes Sexton STEM² Early College Magnet Special?

- Accredited, standards-aligned Urban X curriculum
- Global Learning Model's student-centered, project-based approach to learning
- Special learning enrichment with Ambassadors 4 Success, City 2 Classroom, Aldebaran Robotics, and college opportunities with Advanced Placement, Dual Enrollment, and 2+2+2 engineering program
- Technology and STEM² labs

Sexton Partners with the Best!

MICHIGAN STATE UNIVERSITY

LANSING COMMUNITY COLLEGE

DAVENPORT UNIVERSITY

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