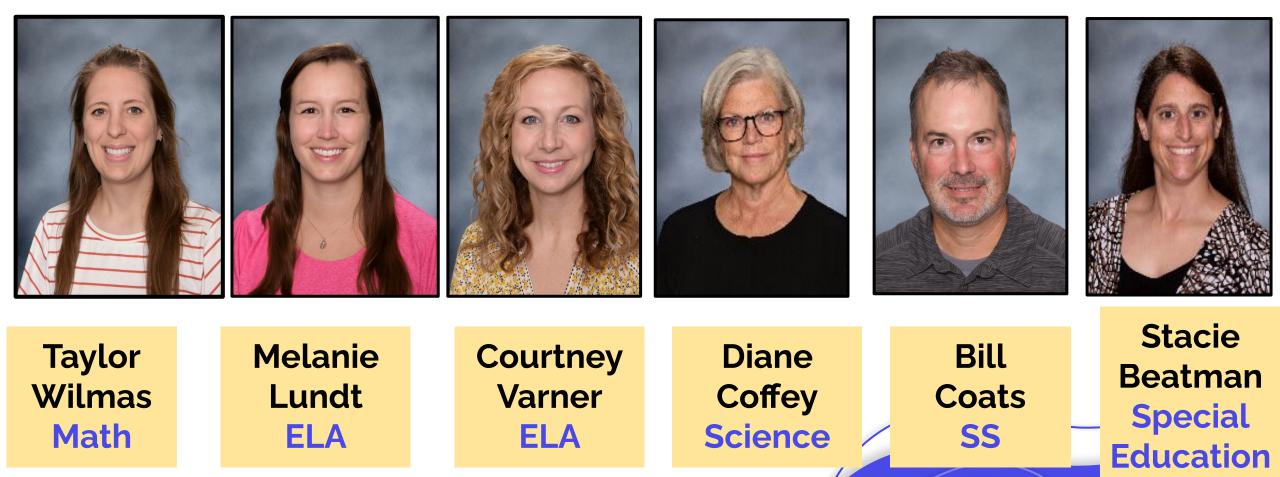


The Empower Academy



The Empower Balance Empower is perfect for me, there is a lot of flexibility, but also clear goals and topics so I won't get confused or off track."

-Current 7th Grade Student

The EMPOWER Academy will be...

- Problem Solvers
- Curious Learners
- Effective Communicators
- Thoughtful About Their Learning
- Engaged Community Members
- Empowered Individuals

EMPOWER Days Empower Crew Groups



Students work with an Empower Crew Teacher weekly to work on learning activities, goals and to design projects.

EMPOWER Days Weekly Portfolio Learning Reflections

Focused on themselves as learners...

Building Better Habits Learning Styles Test Anxiety

etc.

Thinking Styles Giving Feedback Study Tips

EMPOWER Days WOOP Goal-Setting

Focused On:

- Class Learning
- Academic Behaviors
- Achievement (NWEA Reflection and Analysis)
- Home Communication



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EMPOWER Days Leadership Time

- 6th Hour-7th and 8th graders
- Leadership activities
 - Plan field trips
 - Plan team building activities
 - Plan portfolio learning activities
 - Hallway decorations and improvements
 - Etc.!

EMPOWER Days Project Create

Students apply their learning to real-life problems, explore their interests, and make deeper curricular connections:

Student designed projects

- Invention Convention
- Community Service
- SPARK Projects
- National History Day and MLK Day Projects

EMPOWER Science

Middle school science curriculum is a three year program where students experience different topics in life, physical, and earth science each year. On Empower, all grade levels will learn the same science concepts on a three year rotation. How we approach each depends on each student's level of learning.

Rotation A	Rotation B	Rotation C
Light and Matter	Chemical Reactions & Matter	Contact Forces
Thermal Energy	Chemical Reactions & Energy	Sound Waves
Weather, Climate & Cycling of Water	Metabolic Reactions	Forces at a Distance
Plate Tectonics & Rock Cycling	Matter Cycling & Photosynthesis	Earth In Space
Natural Hazards	Ecosystem Dynamics	Genetics
Cells & Systems	Earth's Resources & Human Impact	Natural Selection & Common Ancestry

EMPOWER ELA

6th Grade	7th and 8th Grade
(only 6th graders in class)	(Mixed grade level classes)
 Book Clubs Narrative, informative, argumentative writing Structured classes and projects Speaking and listening skill practice 	 The same general practices as 6th grade, but also: more choice topics and work products moving toward independence cross-curricular topics and opportunities

EMPOWER Social Studies

3-Year Rotation



<u>2025-2026:</u> World Geography <u>2026-2027:</u> Early United States History <u>2027-2028:</u> World History

6th Grade

- Exposure to multiple SS skills, materials, resources.
- Reading Strategies/Primary Sources
- Projects: *guided* options and application
- Range of assessment methods

7th and 8th Grade

- More complex SS materials/resources
- Increased Reading Strategies/Mulitple Sources
- Projects: increased options/applications/multiple pathways
- Range of assessment methods

EMPOWER Math

6th Grade

- Classes composed of only 6th grade students.
- Lessons will be more structured at the beginning of the year, with a gradual release of responsibility moving towards the end of the year.
- Math 6/7 will be taught using Math 7 curriculum (faster pace).
- Big focus on voice and choice (many activity options to show their learning).

7th and 8th Grade

- Classes will be composed of BOTH 7th and 8th graders.
- Students will focus on taking responsibility for their own learning and begin working more at their own pace within a 90 minute period.
- Big focus on voice and choice (many activities options to show their learning).

EMPOWER might be a good fit if...

- You enjoy open ended learning opportunities with options for student choice
- You welcome and apply constructive feedback (peer and adult)
- You accept challenges and value goal setting towards growth
- You understand the importance of time management and taking responsibility of YOUR learning process
- You are willing to reflect on yourself as a learner, both your strengths and areas for improvement

Empower to Me...The Student View





