

IA SPRING 2027 EVENTS



Engineering Flex Fridays

- 1.29** Engineering Flex Fridays are designed to give our students hands on, real world learning experiences connecting to Engineering. Topics our engineering students are exploring include ENG process design, hand tools, solidworks, 3d printing, pneumatics, welding and more!
- 2.21**

FLEX Fridays

On any given Flex Friday, we are asking for our Business Partners to help us with any of the following:

- Run a 2 hour workshop on skills relating to your field from either 10:15 - 12:15 or 2:00 - 4:00 (or both)!
- Give a TED talk style seminar
- Teach soft skills needed for the real world
- Present a real world problem solving challenge



Health Science Flex Fridays

- 2.5** Health science Flex Fridays are designed to give our students hands on, real world learning experiences connecting to health science. Topics our HS students are exploring include patient care, nutrition, EMR, Biotechnology, Surgical tech and more!
- 3.12**



IT Flex Fridays

- 2.26** IT Flex Fridays are designed to give our students hands on, real world learning experiences connecting to Information technology. Topics our IT students are exploring are web development, programming, networking, AI, cryptology, game design and more!
- 3.26**
- 4.16**



Making Fun! Engineering Event

- 3.5** Join us for a hands-on, imagination-fueled event where high school engineering students bring wild ideas to life—ideas inspired by the creativity of Elementary students! We're looking for volunteers with expertise in design, fabrication, and engineering to support students in building their inventions. 9:00 - 3:00pm (come any time)



Save-A-Life

- 4.23** IA's largest hands-on healthcare simulation returns for its third year! Students step into real-world emergency, clinical, and leadership roles as they respond to a large scale tornado disaster. The drill will start at 1pm.



Showcase

- 5.20** Join us for the showcase event, where students present their year-long projects, highlighting their creativity and innovation. Discover the unique solutions and original ideas they've developed. We are still waiting on graduation date and we will have an update in the spring on final date!