

Enhance your art or science experience!

STEM and Art Labs are perfect for busy classrooms and learners. We can bring a hands-on, educational lab to your school – Pavilion On-the-Go! Available for classroom size groups or larger groups with multiple sessions per day.

Contact ljones@washingtonpavilion.org for more info.

Sioux Falls Metro Area

\$5 per student + \$20 lab fee

45-60 minutes depending on age group

Outside Sioux Falls Metro Area

14 or less students – \$75

15-30 students – \$150

Plus charge for mileage



Art Labs

Mixed Media

Get inspired by the works of famous artists and explore different art media, materials and techniques to create a one-of-a-kind work of art.

(K-12th grade)

Painting

Learn about the painting styles of famous artists and explore the creative process by experimenting with a variety of paints and techniques to create your own masterpiece.

(K-12th grade)

Printmaking

Explore the printmaking process: carve into your own printmaking plate, roll on block printing ink and make multiple prints. (4th-12th grade)

Sculpture

Use air-dry clay to create your own sculpture using a variety of techniques. (K-12th grade)

STEM Labs

Animal Adaptations

Adaptation in the natural world is all about survival. Explore how changes to an animal's environment force it to adapt if it wants to stay alive. (Life Science • 2nd-5th grade)

Our Amazing Earth

Explore how our earth is constantly changing due to weathering and erosion, and examine real artifacts found in the different layers of the earth.

(Earth Science • 2nd-5th grade)

The Great Catapult Challenge

Working in teams, students use the Engineering Design Process to plan and construct a catapult that can complete several tasks with the most accuracy. Which team will win The Great Catapult Challenge? (Engineering • 3rd-8th grade)

Code...and GO!

This lab combines creativity and coding to make a whole lot of fun! Using a variety of robots and coding programs, students will learn how to create codes that command robots to move, make music, and perform simple tasks. (Robotics • K-8th grade)

The Fantastic Four

Learn about the forces of gravity, friction, push/pull, and magnetism and how they affect how objects move.

(Physical Science • K-3rd grade)