

Futures Lab is a PSD program that offers unique, hands-on learning experiences to complement learning at a student's home campus.

Courses at the Lab support college and career readiness by allowing students the opportunity to deepen their learning, develop in-demand career skills, and earn industry-recognized credentials so they graduate prepared to succeed in a changing world.

Design Principles

Our Design Principles reflect the mission and vision of Futures Lab, supporting a consistent experience for all learners.



AUTONOMY

Learning is selfdirected, with student ownership of path and product.



CONNECTION

Learning connects concepts, skills, and people in novel ways.



AUTHENTIC WORK

Learning creates value in the world outside the classroom walls.



DEEP LEARNING

Learning is an iterative process that is immersive, complex, and messy.

'23-'24 Interest Form!



How to Register

Check out course descriptions, videos, FAQs, and our registration interest form at https://futureslab.psdschools.org.

Consult with your counselor, parents/ guardians, and the Futures Lab team about how this pathway fits with your academic and post-secondary plans.

2023-2024 Pathways

Advanced Manufacturing

Aviation

Business & Innovation

Construction

Culinary & Hospitality

Early Childhood Education

Information Technology

Multimedia Arts

Natural Resource Management

Futures Lab pathways are available to any PSD high school student. Learners remain enrolled at their home campus and spend a half-day at the Lab. Each pathway earns at least 15 credits, including 5 in Language Arts. Several pathways include additional core credit. Students may enroll in up to 5 additional credits each semester for a total of 20 possible credits in a semester.

Morning Session: 9:15 - 12:15 Afternoon Session: 12:45-3:45 Transportation is available to/from a student's home campus.

