

Application Process

01

Complete Application

Use the link above to complete the application by February 27, 2026

02

Teacher Recommendations

Applicants must share the link above with teachers; recommendations are due March 1, 2026.

03

Notification of Admittance

Students will be notified in Late March or Early April

For more information, visit our website:

www.bhprsd.org/departments/curriculum-instruction/academies

Scan for
website
access:



Contact Information

Marcie Geyer, Director of Curriculum
mageyer@bhprsd.org

Supervisors:

Steve Arena, sarena@bhprsd.org
Business, Art, & Tech Ed Depts.

Business Leadership Academy

- Finance
- Marketing

STEAM Academy

- Architectural Design
- Engineering

Jennifer Gramble, jgramble@bhprsd.org
Science Dept.

STEAM Academy

- Environmental Sustainability

Lori Hunt, lhunt@bhprsd.org
Mathematics Dept.

STEAM Academy

- STEAM Academy Capstone



**Business Leadership
Academy
&
STEAM Academy**



Finance

The Finance pathway is a dynamic program that builds a strong foundation in financial literacy, business operations, and economic decision-making.

Required courses include:

- Intro to Business
- Entrepreneurship
- Accounting
- Finance & Wealth Management
- Spreadsheet Management
- Business Law
- Economics

Marketing

The Marketing pathway is an engaging program that gives students a strong foundation in marketing strategy, advertising, and digital communications

Required courses include:

- Intro to Business
- Entrepreneurship
- Marketing
- Public Speaking
- Digital & Social Media Marketing
- Sports & Entertainment Marketing
- Finance & Wealth Management
- Business Law

Academy Options: Plan Your Pathway

Architectural Design

The Architectural Design pathway is a hands-on program that gives students a strong foundation in both engineering & design.

Required courses include:

- Design & Tech 1 & 2
- Art & Design 1 & 2
- Architectural Design

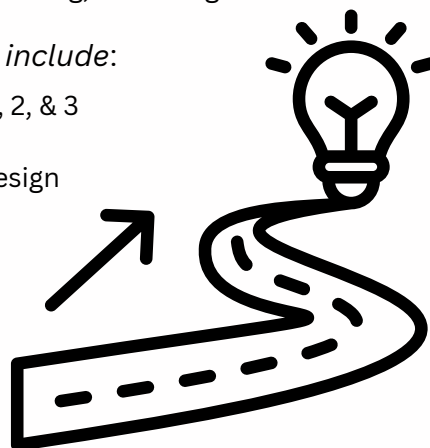


Engineering Design

The Engineering pathway is a hands-on program that gives students a strong foundation in engineering principles, robotics, problem-solving, and design.

Required courses include:

- Design & Tech 1, 2, & 3
- Robotics
- Architectural Design



Environmental Sustainability

The Environmental Sustainability pathway is a dynamic, interdisciplinary program that immerses students in the study of environmental concepts, issues, and sustainable solutions.

Required courses include:

- Sustainable Living (replaces Horticulture)
- Geospatial Technology
- Environmental Justice & Policy
- Marine Science
- Probability & Statistics or AP Statistics
- AP Environmental Science

Scan for a video
overview :

