

STEAM IN SCHOOLS

HANDS-ON LEARNING FOR STUDENTS



Partner with BHSSC for STEAM education that inspires—engaging, challenging learning that deepens understanding and drives student growth. Through in-school experiences, classroom coaching, and collaborative planning, we empower educators to lead standards-aligned instruction that sparks curiosity and elevates outcomes confidently.

WHAT IS STEAM IN SCHOOLS?

STEAM engages students in hands-on learning experiences that encourage exploration, creativity, and critical thinking. Students can develop problem-solving skills and collaborate on innovative projects that prepare them for future challenges.

WHY CHOOSE STEAM IN SCHOOLS WITH BHSSC?

At BHSSC, we bring expert support directly to your school! Our team of experienced educators provides personalized coaching to Media Specialists and teachers. We make it easy by delivering engaging, hands-on STEAM activities—coding, electronics, robotics, and more—right to your doorstep, ensuring a hassle-free experience.

STEAM IN SCHOOLS PROMOTES

- Student Engagement in Engineering & Design
- Teamwork and Collaboration
- Building Critical Thinking & Problem-Solving Skills

THREE WAYS BHSSC CAN BRING STEAM TO YOUR SCHOOL

1 EMBEDDED PD

Our Embedded PD model gives teachers dedicated time to work with our learning specialists, while students dive into hands-on activities with our STEAM Immersion team—creating a seamless experience for both educators and students.

2 STEAM IMMERSION

Our STEAM Immersion offers a standalone option where we bring exciting, hands-on STEAM lessons right to your students—allowing them to explore, create, and grow through curiosity, collaboration, and critical thinking!

3 STEAM TEACHER COACHING

This option pairs our STEAM coaches with your educators, collaborating to create dynamic lessons that foster creativity, teamwork, and student success. Together, we can create a more engaging learning environment!

A COLLABORATIVE PROJECT WITH:



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