

Ignite and Inspire Next-Gen STEAM Pros

The STEAM Pathways Program, led by BESThq, ACTIVATES, ENGAGES, and BUILDS current and next-generation professionals by curating like-minded builders via inspiring and innovative activities promoting the amazing world of Science, Technology, Engineering, Art and Math (STEAM).

Educational & Professional Impact

The STEAM pathways program provides youth with facilitated enrichment opportunities during which students collaborate with STEAM industry professionals to learn new technical skills in an academically-motivated, enriching environment. Popular programs including Minecraft, SketchUp, Tinkercad, and legorobotics allow students to work together to address real-world projects and generate practical solutions to real industry problems. Multiple means of representation, engagement, and expression allow students to participate creatively with content while hitting specific learning targets.

Thousands of students of all ability levels have learned teamwork, problem solving, public speaking, and leadership in a fun, creative, and confidence-building program over the course of hundreds of events, both in-person and virtual.



Enrichment Programming YOU Can Be a Part Of

BESThq leverages an extensive STEAM industry network to purposefully intersect youth with industry leaders to facilitate career opportunities.



Funding organizations may collaborate with BESThq to provide customizable enrichment programming to meet your firm's unique interests, project specifications, and budget. Example programming may occur up to twice monthly for a total of up to 20, 2-hour sessions annually per cohort. Sessions occur either on-site at the STEAM Pathways Center or off-site at a local host organization.

YOU can shape tomorrow's leaders. Contact us today.

Learn more at www.steampathways.org

