



Where Learning Takes Shape.

**Science spaces designed to
bring minds together.**

Built for inquiry, collaboration, and discovery.

ESTEM and STEAM spaces thrive when students can gather, test ideas, share tools, and move seamlessly between focus and collaboration. This environment is designed to support hands-on learning through flexible workstations, shared resources, and durable surfaces that stand up to real experimentation. By bringing students together around purposeful design, these spaces help curiosity grow—and innovation take shape.