The **STE(A)M Ecosystem** is a regional collaborative comprised of individuals and organizations who seek to equitably equip and empower learners to use **Science**, **Technology**, **Engineering**, **Arts**, and **Math** to better themselves and their world. We prioritize interdisciplinary learning and high-quality programming that is relevant to students’ lives and future careers.

### STE(A)M LEARNING
- Raises the social capital of its learners
- Combines disciplines to increase engagement and relevance to real-world skills
- Prepares students for future employment

### OUR VISION
As a result of equitable high-quality STEM & STEAM education opportunities, people of color and women are well-represented in the regional STEM workforce.

### CURRENT PROJECTS
- **STEM Spotlight**: A social media campaign highlighting diverse champions of STEM
- **STEAM Database**: A comprehensive resource of STEAM learning opportunities in the region
- **NSF INCLUDES**: Serving as the backbone for a consortium of pre-college STEM programs seeking to broaden participation in STEM

### JOIN US
- Learn more at remakelearning.org/steam
- Join our Facebook group at facebook.com/groups/pghstem
- Subscribe to our newsletter at remakelearning.org/subscribesteam
- Contact lead LaTrenda Leonard Sherrill at latrenda@remakelearning.org

*The **STE(A)M Ecosystem** is a working group of Remake Learning, a network in the Pittsburgh region that ignites engaging, relevant, and equitable learning practices. Learn more at remakelearning.org/steam*
WHO WE ARE

All Star Code • Allegheny Intermediate Unit • Assemble • ASSET STEM Education
Carnegie Library of Pittsburgh • Carnegie Mellon University • Chevron
Citizen Science Lab • Community College of Allegheny County
Consortium for Public Education • Drafting Dreams • Dream 2STEAM • Gwen's Girls
Intermediate Unit 1 • INVESTING NOW, Pitt Swanson School of Engineering • M-Powerhouse
Manchester Academic Charter School • Nazareth Prep • Neighborhood Learning Alliance
PA Department of Education • Partner for Work • Pitt College in High School Program
Pittsburgh Parks Conservancy • Propel Schools • RoboMatter
United Way Allegheny County • Urban Academy
Urban League of Greater Pittsburgh • YWCA Greater Pittsburgh

WE SEEK TO

Cultivate diverse and equitable high-quality STEM and STEAM learning opportunities
Help students use STEM & STEAM to address real-world challenges

OUR VALUES

Project-based learning
Interdisciplinary learning
Promoting discovery and iteration
Career readiness

The Pittsburgh STE(A)M ecosystem is one of 68 ecosystems in a global community of practice of the National STEM Ecosystems Initiative.

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