### Roundtable of Network Members

This meeting is convened monthly so network members stay abreast of STEM activities, engage in presentations, collaborate, and form partnerships on various Hub and non-Hub directed activities. It typically meets the second Friday of each month at the Rochester Museum & Science Center.

If you are interested in participating in our Roundtable meetings, please contact our Executive Director at 585-704-4659 or flxstem.director@gmail.com

### **Networking Mixers**

Hub network members periodically gather to converse informally and identify future STEM collaborations.

Roundtable and Mixers are supported by all Hub Partners.

#### **About the Hub**

The Hub covers a nine-county region in the Greater Rochester Area and Finger Lakes Region, that includes Genesee, Livingston, Mon-Orleans, Ontario. Seneroe. ca, Wayne, Wyoming, and Yates Counties. It is a regional hub affiliated with SUNY's Empire State STEM Learning Network and the STEMx national network. In 2019, The Hub was selected to join the international STEM Learning Ecosystem Community of Practice.

### Partnership Opportunities

The Hub offers many opportunities for businesses and organizations to support our programs.

For more information on how to become a partner, please contact: Joe Marinelli, Executive Director 585-704-4659 flxstem.director@gmail.com

Date last modified: 5/01/20

# Finger Lakes STEM Hub



## Program Overview

The Finger Lakes STEM Hub is a network that serves as a catalyst for collaboration and communication across diverse partners, promoting quality initiatives that build college and career readiness for ALL students in our region.

www.flxstem.org

## Overview of the Finger Lakes STEM Hub Programs

### STEM Professional Learning

The Hub partners with other organizations to offer workshops in STEM and on-site STEM industry experiences for educators. These events provide educators with an opportunity to learn about the skills and training needed for success in STEM career fields, and how to apply what they learned to the youth in their communities.

This program is supported by:













### FLX STEM Hub Website

Our website was designed to create a mobile-friendly platform to share information about STEM related activities, events, and





### STEM Recognition Program

STEM education programs are evaluated using the NYS Quality STEM Rubric and recognized annually at a special dinner event.

Programs selected for recognition are also highlighted on the Hub's website and social media platforms.

This program is supported by:















Our STEM Recognition event is also sponsored in part by Event Sponsors. These can be found on our website.

# **Building the STEM Talent Pipeline**

The Hub informs parents, students and educators about the alternative pathways available to youth to pursue high level technical training in the growing STEM fields. The Hub has conducted forums on this topic and also focuses on bringing this information into established community events to reach its target audience.

This program is supported by:

















### **AT&T Funded Programs**

The Hub has sponsored several STEM technology projects, each delivered by multiple network members that directly serve and motivate high school youth.

