



Science Program Facilitator McAuliffe Center for Integrated Science Learning at Framingham State University

Position Summary:

Facilitate STEM educational programs for students in grades K-12 (mainly 6-9) that contain accurate and relevant STEM principles and concepts in a way that both educates and inspires further interest in STEM and learning. The Education Associate is expected to facilitate Challenger Learning Center activities and, when needed, other STEM learning experiences.

Responsibilities:

- Facilitate STEM education programs for students mostly in grade 6-9
- Set up and clean up education program classroom
- Monitor program materials
- Assist in maintenance of educational facility
- Facilitate educational programs Tuesday to Friday Mornings 8:30 am – 12:00 pm

Requirements:

- Bachelor Degree- **required**
- Teaching experience in formal or informal learning setting - **required**
- Bachelor degree or course work in science, preferred
- Strong presentation, communication and organizational skills
- Comfortable working with technology and troubleshooting issues on the fly
- Dynamic, outgoing, and creative personality
- Demonstrated interest in Science, Technology, Engineering and Math
- Ability to work with diverse groups, to communicate effectively with both children and adults
- Demonstrated ability to take initiative in the work environment, work successfully both as a part of a team and independently

Reports to:

Manager, Education Programs

If interested in the position, contact Evan Pagliuca at epagliuca@framingham.edu. Include and resume and full contact information in your email.

Additional Information:

This is a part-time 15-18 hours per week position without benefits. The pay rate is \$18/hour. Framingham State University is an affirmative action/equal opportunity employer. Members of underrepresented groups and those committed to working in a diverse cultural environment are encouraged to apply.

About the Christa McAuliffe Center:

The primary purpose of the Christa McAuliffe Center is to support science educators in their work. This is done by offering exciting science, technology, engineering and math programs for both students and educators, that meet the Massachusetts Frameworks for Education. The Christa McAuliffe Center was established on the campus of Framingham State University to continue the educational mission which was the life work of FSU's most notable graduate, Sharon Christa Corrigan McAuliffe.