



Museum Exhibit Intern at the Christa McAuliffe Center

Job Description:

- Work with McAuliffe Center staff to develop new interactive educational displays
- Combine strong aesthetics with a natural flow of information to create exhibits that effectively tell stories
- Develop and update both in-house gallery installations and travelling displays
- Apply your interest in STEM subject matter, including but not limited to space travel, astronomy, climate science, the life sciences, etc.

Requirements:

- Dynamic, outgoing, and creative personality
- Demonstrated interest in Science, Technology, Engineering and Math
- Demonstrated ability to take initiative in the work environment, work successfully both as a part of a team and independently
- A rich imagination
- Experience with a variety of visual arts media
- Experience with commonly used software tools (Photoshop, Illustrator, InDesign, etc.)
- Strong organizational skills

How to Apply:

- Submit a résumé that includes all related coursework
- Submit a one-page cover letter that addresses all the following questions: Why are you interested in this position? What skills can you bring to the position? What do you hope to get out of this experience?
- Submit name and email address for three references. Two of your three references must be Professors with whom you have studied.
- Email all application documents to **both** iporro@framingham.edu and epagliuca@framingham.edu

Additional Information:

This is a part-time, unpaid, non-benefited internship

Framingham State University is an equal opportunity/affirmative action employer. Members of underrepresented groups, minorities, women, veterans, persons with disabilities, and all persons committed to diversity and inclusive excellence are strongly encouraged to apply.

About the Christa McAuliffe Center:

Our vision is to foster a community of lifelong learners by providing innovative, integrated STEM pedagogies, practices, and programs that are accessible to all audiences. Our mission is to lead the Commonwealth of Massachusetts in K-16 integrated STEM learning through the sharing of resources, building of partnerships, and advancement of educational practices.

