



### **Minimum Education, Skills and Abilities**

- Bachelor of Science plus 18 or more graduate level hours in a STEM-related field or an equivalent combination of education and experience;
- Min. two years' experience in STEM course development, instruction of STEM-related classes at a post-secondary level, or coordinating student organizations;
- Field or research experience in STEM or STEM education;
- Experience supervising student-workers;
- Experience working with minority or disadvantaged student populations;
- Prioritize diversity, equity, and inclusion regarding your support of students' success;
- Strong communication and organizational skills;
- Strong interpersonal skills;
- Ability to work within a team environment using collaborative approaches;
- Ability to foster partnerships to promote quality in education.

### **Preferred Education, Skills and Abilities**

- Able to speak English and Spanish proficiently;
- Prior experience with STEM transfer students and facilitating students' transfer success;