



Are you looking for an opportunity to join a team where your contribution makes a positive impact on the lives and learning of future leaders in Science, Technology, Engineering and Math? STEM Innovation Academy is looking for exceptional professionals to join our team.

About Us

STEM Innovation Academy is a public charter school in Calgary that opened in September 2021. Our junior high school currently serves over 450 students in grades 7-9. In September 2022, our high school campus opened a NW location located in the University Innovation Quarter with 115 Grade 10's. In 2023-24, we will be growing our program to 400 Grade 10's and 11's with a long-term goal of a full high school with over 900 students. In 2 short years we have created a culture of excellence led by a dynamic team focused on each student finding success in their learning. With a mission to inspire the next generation to be knowledgeable creators, innovators, and responsible leaders, we believe every student can be successful in STEM and should have the opportunity to learn about cutting-edge science and technology topics.

Position Information

Jr. High Math & Science, possible STEM complementary courses, possible Phys. Ed.

Education and Experience

- Valid Alberta Teaching Certificate
- Bachelor of Education Degree or equivalent recognized by Alberta Education

Demonstrated Skills and Competencies

The successful candidate for this position demonstrates:

- Exemplary, evidence-based instructional practices in math and science that lead to student success
- Confidence, skill, knowledge and understanding of Alberta Program of Studies for Math and Science, differentiated instruction, student engagement strategies, and assessment practices
- Commitment to ongoing collaboration with staff team in developing innovative learning experiences for students

- Strong ability to build and maintain trusting relationships with students, colleagues, and parents
- Commitment to infusing technology into core curriculum where appropriate
- Innovator’s mindset - willingness to take risks and adapt to new challenges and interested in acquiring the skill sets required to teach various STEM complementary courses and/or Physical Education.
- Basic understanding of design & engineering, digital media technologies, and/or computational thinking
- Willingness to adapt and grow in a constantly evolving environment.
- Competent in using online learning support tools such as MS 365 for Education, Schoology, GradeCam, Edwin, etc.

Application Package Requirements

- Cover Letter
- Resume/Curriculum Vitae
- Names and contact information of three references, two of which must be current or very recent supervisors

To Apply:

1. Create online portfolio with Apply to Education [HERE](#)
2. Submit application for desired job in online portal
3. Posting closes at 4:00pm on March 17, 2023

While we appreciate all applications received, only people selected for an interview will be contacted.