



IGNITE A PASSION FOR STEM

APPLY TODAY

At EnCorps, we dare to dream of STEM educational equity - Join us in our mission! As a STEMx Tutors you have the opportunity to share your knowledge with students in under-resourced schools to ignite a love of math that will give them equitable opportunities to pursue a career in science, technology, engineering or math (STEM).



## PROGRAM DETAILS

In response to the COVID learning loss for students of color in under-resourced schools, EnCorps launched the STEMx Tutors Program. As a STEMx Tutor, you volunteer-tutor a middle school student in math for two hours per week for one semester, with the opportunity to renew.

### Our Expectations:

- Tutoring Options:
  - **Virtual:** Two, one-hour virtual tutoring sessions per week. Day and time is determined by tutor and student. 1:1 student to tutor ratio.
  - **Hybrid:** Two, one-hour virtual tutoring session per week. Monday to Thursdays between 12:00 - 5:00 p.m. (PST) 2:1 student to tutor ratio.
- Duration: Minimum of one semester
- Preparation: Free, one hour and a half hour virtual orientation

### The Process:

1. Submit your application
2. Attend a tutor screening session
3. Sign offer letter and child abuse prevention policy; complete background check
4. Attend a virtual orientation
5. Begin tutoring!

## REQUIREMENTS

You must meet **one** of the following requirements to qualify, in addition to being eligible to work in the US and currently live in the US.

- 1 Have a bachelor's degree (does not have to be in a STEM field) and have at least 1 year of hands-on STEM industry work experience or have an advanced degree in a STEM field. Cumulative 2.5 GPA or higher.
- 2 Be a junior or senior in a college accredited STEM bachelor's program. Cumulative 2.5 GPA or higher.
- 3 Hold a professional certificate in a STEM field and have at least 1 year of hands-on STEM work experience.
- 4 Are a current or former credentialed math teacher.

## IMPACT

84% of students in the program improve their math proficiency

**DONATE**

