

# Do you find chemistry too abstract?

## Want to learn a computational tool for your research?

## Join us for a molecular dynamics simulation training!

### Requirements & Expectations

- M.S. student in Chemistry, Biology, Nutritional Sciences, or related majors
- Graduating in Fall 2025 or later

**Spring 2025**

Completing a virtual training (10 weeks, 2-3 h/week)

**Fall 2025**

Serving as a TA for a virtual course (16 weeks, 2-3 h/week)

**Application deadline:** February 21, 2025

### Why participate?

- Learn molecular dynamics simulation skills
- Get teaching experiences
- Receive \$1000 upon completion of training in Spring 2025
- Receive \$1000 for serving as a TA in Fall 2025

