



# FOOTHILL COLLEGE

## SCIENCE LEARNING INSTITUTE

# Opportunities in STEM Newsletter

## STEM Center

[Hours and information](#)

## STEM Clubs

[Check out Foothill's STEM Clubs](#)

## Mental Health Corner

[Foothill Mental Health Services](#)

Fall 2024 | Week 2  
**September 30, 2024**

**Hello Owls!**

Hope you are all settling into the Fall Quarter well! Check out some of the upcoming events and opportunities.

[Visit the SLI Website!](#)

Questions? Email [sli.foothill@gmail.com](mailto:sli.foothill@gmail.com)

**P**rogram

**I**nternship

**J**ob

**E**vent

**S**cholarship

**R**esource

## SLI Opportunities

### AI Usage Survey

**E**

SLI and the STEM Division are working with some partners to bring a culture of using AI tools to Foothill. We would like to know how students, staff, and faculty are using AI tools in their everyday lives. Please help us get a good amount of feedback by filling out this anonymous survey.

[Survey link](#)

### High demand careers: Working with software robots

**E**

The first in a new SLI speaker series called [Off the Beaten Path: High Demand Careers.](#) Come learn about Intelligent Automation - an area of work that uses AI to automate processes but which requires human in the fields of engineering, computer science, and really any STEM discipline to



NATIONAL  
ACCELERATOR  
LABORATORY

### SLAC Community College Internships

**I**

Learn about the summer [Community College Internships](#) available at SLAC as well as through the Department of Energy at a number of national labs all across the country. STEM

operate and program. Come hear from speakers in the field share about what this work involves.

Education Program Manager, Hillary Freeman, will join IN PERSON to talk about the application process for SLAC summer internships.

October 10  
12:00 -1:15PM  
Room 4218 & on Zoom

RSVP Here

October 17  
12:00 -1:30PM  
Virtual info session

RSVP Here

## Foothill Opportunities



### Foothill College Case Competition

October 9  
3:00AM – 4:00PM

**E** Calling All Foothill Students from All Majors! Are you ready to solve real-world problems with professionals from Google? Join the 2024 [Foothill College Case Competition](#) and collaborate with industry leaders on innovative solutions that make a difference—Attend the Info Session on Wednesday, October 9, 3-4pm in The Hearthside Lounge to learn how to get started. Scan the QR Code to join our Canvas Shell to learn more and stay updated on this exciting opportunity!

More  
info



### What it's like: Career Paths Revealed

October 11  
12:00 - 1:00PM  
Virtual panel

**E** Join the first in a series of events for Foothill students to gain professional skills. This fall's focus is on AI jobs and skills. We'll have a few speakers sharing about their career paths to jobs in AI in different roles. Check out more workshop series [here](#).

Register to  
attend

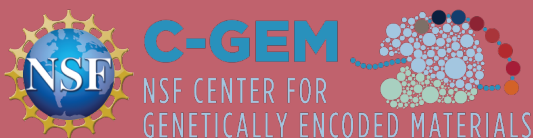
## TRANSFER FAIR

### Foothill transfer fair

October 16  
11:00 – 2:00PM  
Small gym, room 2500

**E** Are you applying to transfer or thinking about it? Meet with university representatives in-person to ask about their campus. The foothill counseling center and transfer center also offers help with university applications, TAG, UC PIQ's and college essays. [Click here for more transfer center resources!](#)

# External Opportunities



## nano@stanford

### Summer Undergraduate Research Program

November 6  
11:00 -12:00PM  
Virtual Info Session

**I** The objective of C-GEM is to advance the science that revolutionizes the design and production of biomaterials and medicines from the perspective of scientists. Undergraduate students who are enthusiastic about investigating the intersection of biology and chemistry are encouraged to submit applications to C-GEM. Learn more about their mission [here](#).

RSVP Here

### Internships now open!

Deadline to apply is November 2

**I** Discover the creation and perception of tiny nanoscale and microscale objects! Contribute to the advancement of research in the fields of chemistry, geology, electronics, MEMS, optics, physics, biology, and medicine! There is no prerequisite knowledge or experience needed. This 20-week paid internship program for community college students in the Bay Area will provide the necessary training.

Learn  
more

Check out our archive of past newsletters to find previously posted opportunities!

<https://foothill.edu/sli/past-newsletters.html>

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