

### Opportunities in STEM Newsletter

#### **SLI Canvas**

Check out these resources!

#### **STEM Clubs**

Check out Foothill's STEM Clubs

#### **Mental Health Corner**

Foothill Mental Health Services

P rogram

Internship

Ob

**E**vent

Scholarship

Fall, 2025 | Week 11

December 3, 2025

Hello Owls!

Finals are almost here, so hang in there and

keep pushing! Check out the opportunities

below.

Visit the SLI website

Questions? Email sli.foothill@gmail.com

Resource

### SLI Opportunities

No opportunities this week

### Foothill Opportunities

No opportunities this week

### External Opportunities



Stanford MEDICINE

The Pre-Med Publishing Path: From Idea to Publication

Stanford CVI Summer Research Program — **Applications Open!** 

Sat, Dec. 6

12:00 - 1:30 PM Zoom

Want to boost your med-school application with real research experience? Join this step by step session on how to turn your curiosity into a publishable project. Learn how to spot a good research question, map the literature, design beginner friendly studies, find mentors, understand ethics/IRB, and navigate the IMRaD writing workflow.

Register

Info Session: Wed, Dec. 10 10:00 - 11:00 AM on Zoom Application Deadline: Fri, Dec. 19

Interested in cardiovascular or pulmonary research? Stanford's Cardiovascular Institute is offering a 10 week paid Summer Research

Program where undergraduate and medical students can work on an independent project in a Stanford

Apply

faculty lab. No prior research experience required.

### **PLUGANDPLAY**

# Durable Skills for Early-Career Professionals in the Age of Al

Fri, Dec. 12 12:00 - 1:00 PM Zoom

Curious how AI is reshaping the job market—and how you can stay ahead? Join this webinar on the "durable skills" young professionals need as workplace roles evolve. Learn how adaptability, AI literacy, and problem-solving can help you thrive in a world where technology is constantly changing.

RSVP



## Valley Water Works Career Pathways Program

**Application Deadline:** Sun, Dec. 21 San Jose, CA

The Water Works Career Pathways Program helps college students explore rewarding careers in water management, engineering, environmental science, communications, HR, and more. You'll get hands-on experience, mentorship, and career workshops—plus a guaranteed paid summer internship at Valley Water and a \$2,000 stipend for



#### Public Health Lab Internship

Application Deadline: Fri, Dec. 12

Interested in lab science and making a real impact on community health? This internship puts you inside local or state public health labs, where you'll work alongside scientists on meaningful projects—from testing samples to analyzing data and learning core lab techniques. You'll build hands-on skills, grow your professional network, and get mentored by experts in the field.

Apply



### HHMI Cech Fellows Summer Research

**Application Deadline:** Mon, Dec. 22 Washington, DC

Spend your summer doing real biological research in an HHMI lab anywhere in the U.S.—from major universities to HHMI's own research campus. You'll work full-time on ongoing projects, learn cutting-edge lab techniques, and get mentored by world-class scientists. The program also includes a summer stipend, professional development

completing the program. It's a great way to build real skills, grow your network, and make an impact in your community.

sessions, and a national research symposium where you can share your work.

Apply

## Caltech

## Caltech WAVE Fellows: Summer Research

Application Deadline: Fri, Jan. 9

Spend 10 weeks at Caltech doing real STEM research with world-class mentors while getting paid \$6,000 plus housing and travel support. You'll develop your own project, build academic and professional skills, and present your work at a research symposium. If you're seriously considering grad school, this is an amazing chance to experience what a PhD-level research environment is really like.

Apply



## ISB Summer Undergraduate Research Experiences

**Application Deadline:** Tue, Jan 20 Seattle, WA

The ISB Summer Undergraduate Research
Experiences Program is a paid opportunity to
work 30–40 hours a week in a world-class
research institute in Seattle. Interns dive into biology,
chemistry, CS, math, engineering, and more while
contributing to real systems biology projects. You'll
earn at least \$625 per week, build hands-on research
skills, and explore cutting-edge science—just note that
housing isn't provided, though some students may
qualify for a housing stipend.

Apply



#### SPARK Cancer Research Internship

**Application Deadline:** Thur, Jan. 15 Tampa, FL

The SPARK Cancer Research Internship is a 10-week, full-time experience where you'll work alongside leading scientists on real cancer research projects. You'll train 40 hours a week in a top lab, build advanced research skills, and participate in summer programming—just keep in mind that SPARK doesn't provide housing and you can't take summer classes or work during the program.



## Cancer Research Summer Internship

**Application Deadline:** Mon, Jan. 26 University of Michigan

Spend 10 weeks at the University of Michigan diving into real cancer research with top faculty mentors. You'll work on hands-on projects in cancer biology, attend seminars and workshops, and present your work at a research symposium. This program is perfect if you're thinking about a PhD or MD/PhD and want serious research experience plus access to a strong scientific community.



## Cal-Bridge Summer Research Program

Application Deadline: Sat .Jan. 31



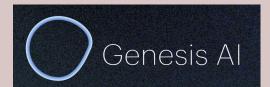


## SUMMA 2026: Pre-Med & Health Career Conference

Sat, Feb. 7 Stanford, CA

Join pre-health students from across the country at the in-person SUMMA Conference 2026, designed to help you navigate the path to med school and health programs. Learn how to address health inequities through hands-on sessions, inspiring talks, networking, and connections with top institutions. Open to students from all backgrounds—register now and take a big step toward your future in healthcare!

Apply



#### Genesis Al Robotics — Now Hiring Part-Time Student Operators

San Carlos, CA

Genesis AI is hiring part-time Robot Data
Operations Analysts—no prior experience
required. This role involves teleoperation and
evaluation tasks such as resetting scenes, logging
results, and handling basic data entry. Training is fully
provided. This is a great opportunity for students
interested in robotics, AI, data operations, or gaining
hands-on experience in an emerging tech field.

Register



#### Lilly Summer Internships

Indianapolis, IN

Lilly's 10–12 week internship program lets you work on real projects that actually impact the business—no coffee runs here. Many interns end up with full-time job offers, making this a solid launchpad for your career. To get started, join the <a href="RippleMatch">RippleMatch</a> talent community for your field and upload your resume to be considered.

Apply

Learn More Check out our archive of past newsletters to find previously posted opportunities! https://foothill.edu/sli/past-newsletters.html

Edited by - Carlos Hernandez









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