

PAID INTERNSHIP CIRM Program



Eligibility Criteria:

- Demonstrated genuine interest in scientific research
- Ability to work efficiently and follow complex protocols
- Skill in reading and presenting findings from scientific literature
- Dedication to maintaining organized and detailed lab notebooks
- Proficiency in laboratory mathematics

Academic requirements

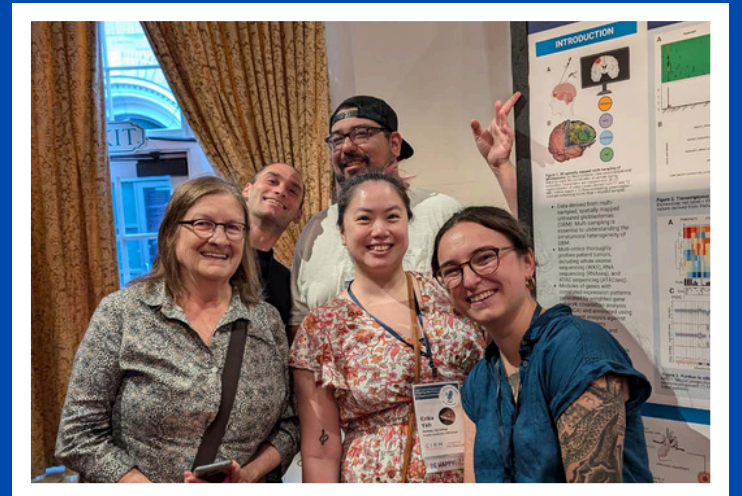
- I. Completion of the following courses:
 - Bio 32: Scientific Literature and Writing
 - Bio 50D: Mammalian cell culture
 - Bio 50C: Stem Cell Biology and Advanced Techniques
 - Bio 50A: Introduction to the Biotechnology Laboratory
- II. Completion of two of the following courses:
 - Bio 50B: Protein Chemistry and Fermentation
 - Bio 33: Immunology
 - Bio 34: Genetics
 - Bio 34L: Genetics Laboratory
- III. Completion of Biology and Chemistry courses
 - BIO 1A: General Biology
 - Chem 1A: General Chemistry



About the program

The California Institute of Regenerative Medicine (CIRM) has awarded a grant to Berkeley City College to support **paid student internships** for students to participate in stem-cell related research projects in internship-host laboratories.

- 10-month full time internship at a research lab
- \$3,000/month stipend



Application Materials:

- 1. Resume
- 2. Biosketch
- 3. Transcripts
- Two Recommendations

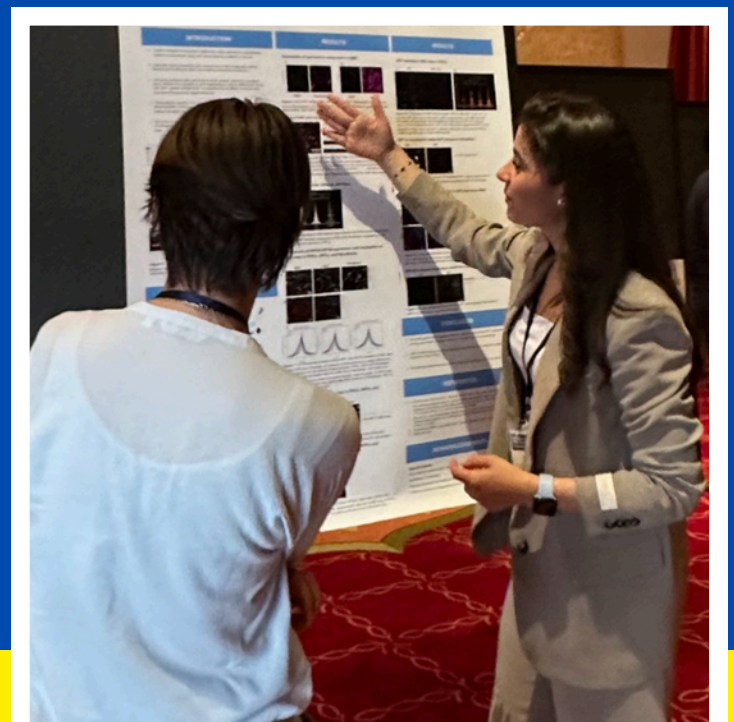


Benefits of the Program

- Gain practical experience in your field of interest
- Network with industry professionals
- Develop and refine skills
- Receive mentorship from experienced staff
- Opportunity for job offers post-internship

Program Requirements:

- Enroll in Bio 49/Chem 49 and Bio 484A courses (tuition covered)
- Present research results:
 - Oral presentation to BCC biotechnology students
 - Poster presentation at the CIRM Bridges Scientific Meeting
- Fulfill requirements for A.S. or Certificate in Biotechnology



For more Information:

Reach out to the Berkeley City College Biotechnology Program. Visit <https://sites.google.com/view/bcc-cirm-internship?usp=sharing>

