

CAL POLY POMONA INNOVATION INCUBATOR

MICRO-INTERNSHIP LOGISTICS 101

Jesus Bermudez Micro-Internships Program Manager

Debbie Tanaka Micro-Internships Program Coordinator





- Introduction to Micro-Internships
- Micro-Internships Benefits (Faculty, Student, Employers)
- Micro-Internships Requirements
- Resources & Support
- **♦**Q&A



WHAT ARE MICRO-INTERNSHIPS?

- Short-term, **paid**, project-based work experience typically requiring 20-40 hours of work
- Low-risk, requiring minimal on-boarding and suitable for college students with minimal training.
- Serve as a valuable alternative to traditional academic internships.
- Available year-round. Oftentimes remote.



WHY IS THIS IMPORTANT?

- Traditional Internship opportunities are not always accessible
- Challenges for Students in industry entry
- Skill Enhancement in a short timeframe
- Flexibility that comes with Micro-Internships is critical for some students





MICRO-INTERNSHIP FACULTY BENEFITS

Course-Embedded Experiences

Integrate paid micro-internships into courses offering students hands-on professional experiences within the curriculum.

Partner Collaboration

Collaborate with industry partners to deliver specific, tangible outcomes, fostering meaningful connections between academia and the professional world.

Flexible Partner Options

Work with existing or new partners supported by the Innovation Incubator.

Innovation Incubator Staff Support

Access staff support from the Innovation Incubator for seamless integration.



MICRO-INTERNSHIP STUDENT BENEFITS

Engage in Paid Projects

Participate in paid micro-internships involving short time commitments ranging from 20 to 40 hours per week or spanning a month.

Diverse Career Exploration

Explore various career paths by working on project-based assignments, allowing you to discover your interests and strengths in a practical setting.

Showcase Skills

Demonstrate abilities to potential employers, applying classroom learning in real-world projects.

Build Portfolio

Develop a professional portfolio highlighting micro-internship contributions.



INDUSTRY PARTNER BENEFITS

No Payroll Paperwork

Parker Dewey is structured as a consulting firm, so all students are 1099s through Parker Dewey.

Very Low Risk

Students sign strict NDAs, and the employer owns all the work product. And if the employer is unhappy with the deliverable, Parker Dewey will give them a full refund.

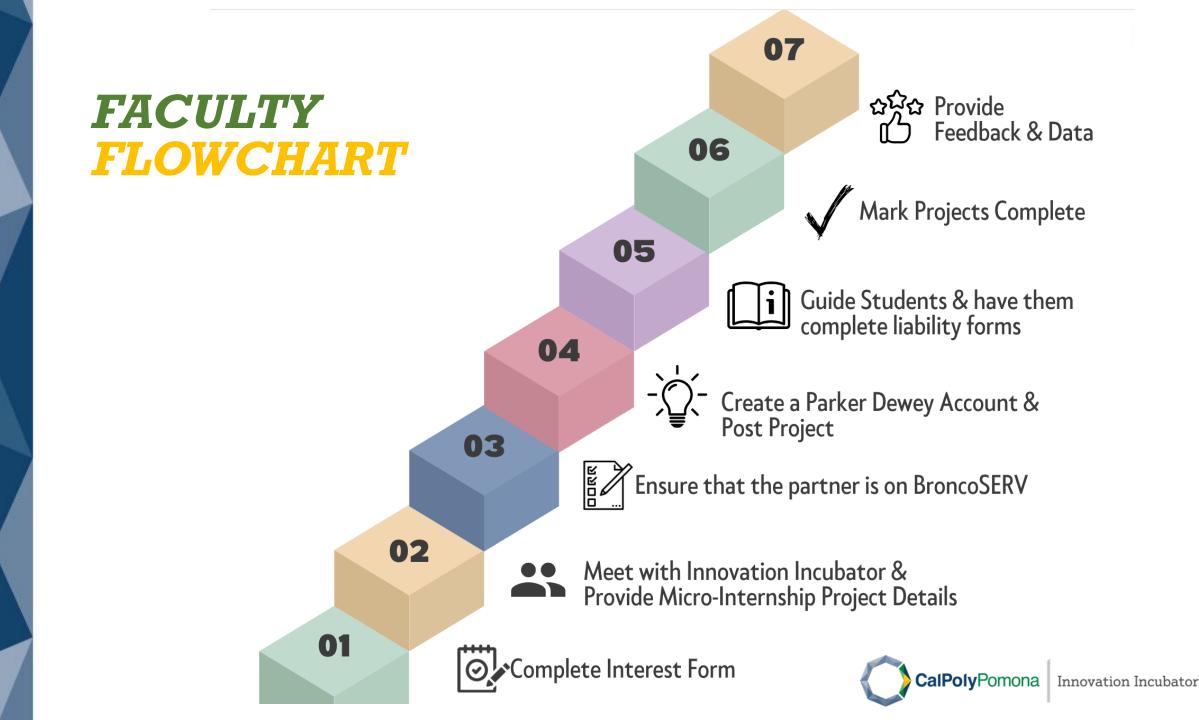
No Conversion Fees

If the employer wants to hire the student as a full-time intern, contractor, or full-time employee, there is no commission fees

Payment

Parker Dewey issues payment to the student.





CREATING A MICRO-INTERNSHIP REQUIRES:



- Name of partner
- Course name & number
- Description of project
- Tasks/ Deliverables
- Due date
- Project hours
- Skills needed for this task



Examples

SECONDARY DATA COLLECTION

- Project progress
- Number of students enrolled in the course
- Number of students that completed the project





Collaborative research and evaluation efforts are ongoing to better understand the impact of Micro-Internships on students.

- Cobblestone Applied Research & Evaluation Inc. is conducting evaluation of nonprofit micro-internships.
- Dr. Preeti Wadhwa is conducting research on STEM micro-internships.



RESOURCES







Micro-Internships Website Micro-Internships Interest Form Micro-Internships Drop-In Hours





Scan to Register



INNOVATION INCUBATOR FACULTY / STAFF MICRO-INTERNSHIPS MIXER

Unlock New Opportunities: Explore Micro-Internships with Us!



Details:

February 13 & April II, 2024 12 - 1 PM @ the iLab, Building 1 Room 113

Register on Eventbrite using the links below before February 12 / April 10!

Register on Eventbrite: Feb: <u>bit.ly/MicroInternshipMixerl</u> April: <u>bit.ly/MicroInternshipMixer2</u>

CPP SPRING 2024 MICRO-INTERNSHIPS FUNDING OPPORTUNITY

Funding For Course Embedded Experience

- Student compensation for completed Non-Profit Micro-Internships projects may be available when incorporated into a course.
- For further details and assistance, contact Jesus Bermudez at jbb@cpp.edu.



QUESTIONS. COMMENTS.CONCERNS.

innovationinc@cpp.edu

