

Summer Undergraduate Research Positions, Internships, and Institutes

Additional opportunities not listed in this document are posted on the Psychology Department's helpful website:

<https://www.pomona.edu/academics/departments/psychological-science/career-graduate-resources/internship-opportunities>

- **Canada Summer Research Opportunities Program (SROP)**

<https://canadasrop.ca/>

Deadline: 2/15/2021

The SROP is an immersive, 8-week program to support BIPOC undergraduates who want to apply to graduate school in psychology, management, or neuroscience. The biggest part of the SROP is a small research project in the social sciences that SROP Students conduct in collaboration with a faculty mentor over the course of 8 weeks, from June 7 to July 30, 2021. The remainder of the SROP is spent on other aspects of graduate admissions preparation and professional development, including an integrated Graduate Records Examination (GRE) Preparation Course and presentations at a virtual conference.

The SROP will be operated remotely in Summer 2021. We will accept a total number of 15 students, but all eligible applicants will receive asynchronous professional development materials during the 8-week programme. Non-Canadians can apply to the SROP. However, Canadian Citizens and Permanent Residents will be given priority during the review process.

- **University of Wisconsin-Madison NSF-Funded Psychology Research Experience Program in Psychology Department**

<https://psych.wisc.edu/nsf-reu-site-psychology-research-experience-program/>

Deadline: February 15th, 2021

The Psychology Research Experience Program (PREP) provides intensive mentoring and experience in scientific research and professional development to undergraduates from historically underrepresented populations — those from underrepresented racial and ethnic groups, those from low-income backgrounds, those with disabilities, and first-generation college students — who have expressed and demonstrated an interest in a career in scientific psychology.

PREP is unique in that we have a focus on integrating principles and methods of data science into the study of psychology and neuroscience. The program features a balance of mentored laboratory research (approximately 30 hours/week), intensive “bootcamps” on technical skills

(e.g., R and Python programming), faculty presentations, professional development and networking opportunities.
