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**PATH to Care Center Hiring Undergraduate Student Staff**

Do you want to aid in campus wide interventions to prevent violence and support survivors? The PATH to Care Center is currently hiring paid undergraduate student staff for the 2022-2023 academic year, contingent on budget approval. Applications for the positions of Peer Coordinator and Peer Educator are being accepted on a rolling basis.

We encourage all who are interested to apply, especially people of color, LGBTQ+ folks, undocumented students, transfer students, non-traditional students, student parents, first-generation college students, underground scholars, and men (trans and cis). We encourage students with work-study to apply.

For more information on position expectations and to apply, please visit our [Google form](#).

We look forward to receiving your application, and please circulate this to any students that you think might be interested in applying.

Please do not hesitate to email [pathtocare@berkeley.edu](mailto:pathtocare@berkeley.edu) if you have any questions.

**Berkeley Psychophysiology RA Lab Positions**

The [Berkeley Psychophysiology Lab](#) (Dr. Robert Levenson) is seeking motivated and reliable volunteer research assistants to get started immediately on one of five projects, which will include the following tasks and weekly commitments: (1) RAs will be trained to process physiological data using QRSTool software, which allows us to analyze the physiological responses of research participants as they experience various emotions. This project requires around 4 hours of remote work, in addition to a 1-hour remote meeting; (2) RAs will be trained to conduct behavioral coding using CodeBlue software to identify and analyze facial and behavioral expressions of couples engaged in conversation. This project requires around 3.5 hours of remote work, in addition to a 1-hour remote meeting; (3) RAs will be trained to prepare data for analysis. We are looking for RAs who are detail-oriented, conscientious, and looking for experience with data preparation. The time commitment would include 2-3 hours of remote work; (4) RAs will be trained to read, prepare, and discuss interviews about caregiver experiences. This would include 2-3 hours of remote work; and (5) RAs will be trained to help collect and clean data from our laboratory-based studies on emotion. This would involve learning about eye-tracking and physiological data collection, data entry, and other tasks.
related to keeping a study going. This would require at least 6 hours of in-person work.

If you are eager to start gaining research experience and interested in learning more about our projects, please complete an application and send it to claire.ida.yee@gmail.com. Please include if there is a specific project that you are interested in working on, or learning more about, or if you are looking for general lab experience.

**Stanford University Job Openings**

Stanford University invites applications for the post of a Clinical Research Coordinator in the Pain and Brain Innovations Lab & Systems Neuroscience Pain Lab. This is an exciting opportunity to work in a cutting-edge research environment with world renowned researchers. The successful candidate may participate in all aspects of clinical research including: assembling and administering neuropsychological assessments, screening and recruiting participants, obtaining informed consent, scheduling participants for testing, tracking progress of the study and behavioral data, verifying data and entering pertinent information into the database for statistical analysis. A minimum commitment of two years is required. This is a full-time position with competitive benefits.

Due to the recent funding of several large grants there are multiple openings with start dates this Summer 2022. There are remote, hybrid, and onsite positions available locally at Stanford University as well as hybrid/onsite positions at our collaborating sites in Phoenix, AZ and Utah. Please state which locations you'd like to be considered for in your application as well as your preferred start date. Please email a CV/resume and a brief cover letter OR a statement of research interests/career goals in PDF format titled with YourName_CV.pdf to Emma Adair at eadair@stanford.edu

**Qualifications:** Requires a BS/BA degree in psychology, public health, human biology, neuroscience, biomedical engineering or related fields as well as one to two years of research experience. Past research experience within neurology/neurosurgery/psychiatry/psychology and/or human subjects is desirable. Experience with any of the following would be an added advantage: consenting for research, recruiting/working with difficult patient populations, fluent in Spanish, medical terminology, or neuropsychological/survey assessments. The candidate must have strong organizational and interpersonal skills; the ability to work well with neurologically affected populations; a willingness to tackle complex tasks in an independent manner; and a strong work ethic.
 TEMPORARY EMPLOYMENT OPPORTUNITY FOR BERKELEY PSYCHOLOGY UNDERGRADS

I was hoping you all could help us circulate a potential temporary summer employment opportunity (current date until 6/30/22 that will likely be extended) for an administrative assistant in our opiate treatment clinics through UCSF at Zuckerberg San Francisco General Hospital. While this current job is described as mainly administrative focused, for the right candidate we actually have patient facing duties that may be of benefit to someone in the health field. We are also anticipating opening a second temporary administrative assistant position at our OBIC program that is primarily patient facing and for the right candidate could turn into a more permanent role. We highly encourage your students to apply. Those interested in our OBIC program should also apply and then reach out to me to let me know. If anyone has questions they can also directly reach out to me and I will do my best to answer them. I have provided the link to our posting below as well as a link to our division website where your students can learn more about our programs.

https://sjobs.brassring.com/TGnewUI/Search/home/HomeWithPreLoad?partnerid=6495&siteid=5861&PageType=JobDetails&jobid=3282339

https://dsaam.org/

Thank you!

Jaime Smith, CCRP (Jaime.Smith@ucsf.edu)
Division Administrator
Division of Substance Abuse & Addiction Medicine (DSAAM) & Substance Abuse Research Program (SARP)
UCSF Department of Psychiatry and Behavioral Sciences

JOB OPENING AT UC DAVIS, TRANSLATIONAL COGNITIVE AND AFFECTIVE NEUROSCIENCE (TCAN) LABORATORY

Dr. Cameron Carter's Translational Cognitive and Affective Neuroscience (TCAN) laboratory at the University of California, Davis in Sacramento invites qualified candidates to apply for positions as junior specialists for several newly funded and ongoing grants awarded to Dr.
Cameron Carter. The junior specialist position is fantastic for those interested in more research exposure. For more information about the lab, please visit carterlab.ucdavis.edu/front/index.php

Please complete the application at https://recruit.ucdavis.edu/JPF04716

Applications can only be accepted via the UC Davis Recruit website. Positions have a one-year appointment with an additional year based on performance, and we strongly consider applicants who can consider a two-year commitment. For any additional questions about the positions, please contact me, Stacey Tevelev at setevelev@ucdavis.edu.

Professor Assistant Position (Research and Professional Communication)

This position is intended to facilitate the research and professional communication of a Full Professor of Psychology who has retired because of loss of eyesight due to glaucoma. The paid position involves 12 - 15 hours/week (proposed: 15% in-person/85% over the phone) involving the following activities:

- Taking dictation from the professor to be sent by email.
- Reading professional literature such as manuscripts to be evaluated for publication and hence are timely and typically of good quality
- Reading specific articles from journals or from Handbooks including some from unpublished compendia that the publisher has requested evaluations from leading figures in Emotion and Developmental Psychology.
- Meeting with the professor at his nearby home to help with updating computer skills such as G-Suite, streaming video, and other computer, video, and phone functions typically second nature to undergraduates. (Travel will be reimbursed on a taxi-fare or mileage basis.) e.g. these responsibilities will include computer searches for items required by the Professor.

About working with Prof. Campos:
1) He is the recipient of a Lifetime Scientific Contribution for the study of Human infancy.
2) He was recently noted as being in the top 1% of developmental psychologists by the Library of Congress.
3) He is retired only by virtue of loss of eyesight but not for loss of vision.
4) He has received two distinguished teaching contributions attesting to an ability to relate well to students.
What you'll get out of it:

- Rate offered is $20/hr + travel reimbursement for undergraduate seniors. Paid bi-weekly after filing an invoice/hours worked.
- Excellent opportunity to work closely with a distinguished faculty member and potentially publish with him.
- Previous students who worked with Prof. Campos say he was an active mentor and a pleasure to work with.

If interested, please contact Christine Mullarkey (cmullarkey@berkeley.edu) to apply.

**SOMO Lab Summer RAs Recruitment**

We are currently recruiting in-person volunteer research assistants for this summer at the Social and Moral Judgement Lab at the Haas School of Business led by Professor Juliana Schroeder. The position is currently mostly virtual but may require in-person attendance depending on the research task. Specifically, we are looking for detail-oriented RAs who are interested in social psychology and have about 9 hours per week to dedicate to the lab. You can learn more about our lab's research on Professor Schroder's website here.

If interested in applying, please contact me at kwan.l@berkeley.edu with your resume/CV and we will contact you about the next steps.

**Hiring Postdoctoral and Lab Manager Positions For NIH-Funded Research Project at the University of Oregon**

**Postdoctoral Position**

The Action Control Lab (https://actioncontrollab.uoregon.edu) in the Department of Human Physiology and the Institute of Neuroscience at the University of Oregon is seeking a postdoctoral scholar to work on an NIH-funded project investigating the computational roles of inhibition in the human motor system. The project will incorporate a combination of behavioral testing, electromyography, transcranial magnetic stimulation, and MR spectroscopy. The postdoctoral scholar will assist with multiple aspects of the study, including study start-up, data collection and analysis as well as the dissemination of code, data, and study results in online repositories, manuscripts, and presentations. They will share responsibility for supervising and
training study staff (research assistants, graduate students, and undergraduate students), developing data processing pipelines, and overseeing data management and quality control. The position is ideal for candidates who are interested in understanding the neurophysiological mechanisms involved in action preparation and initiation. We are looking for a highly conscientious and motivated individual with excellent management, data analysis, and communication skills, as well as substantial experience in the acquisition, analysis, and interpretation of TMS, electrophysiology, and/or MRI/MR spectroscopy data.

Minimum Requirements
• Ph.D. in Human Physiology, Psychology, Neuroscience, or a related discipline
• Two years of experience with acquiring, analyzing, and interpreting TMS and/or MRS data as part of the candidate’s doctoral training

Professional Competencies
• Demonstrated ability to conduct humanresearch as part of the candidate’s doctoral training
• Strong scientific communication skills demonstrated through a record of publication (including first-author manuscripts) in peer-reviewed journals
• Excellent organizational, interpersonal, and communication skills, including the ability to function effectively as a team member and team leader
• Demonstrated ability to work in a team environment, requiring participatory decision-making and cooperative interactions among employees
• Strong computer coding skills (e.g., Matlab, Python, R)
• Strong conceptual and technical skills in collection, processing, analysis, and software for MRI and/or MR spectroscopy (e.g., FSL, AFNI, SPM, Gannet, Osprey) and signal processing of electrophysiology
• Strong technical skills in interfacing computers with external devices (e.g. EMG, TMS, MRI)

Preferred Qualification
• Topical expertise in motor control
• Conceptual and technical skills in programming software (e.g., Matlab, Python, E-prime, Github)
• Experience collecting and analyzing MRI and MR spectroscopy data
• Experience collecting and analyzing electromyographical data collected during TMS administration
• Experience planning, implementing, and tracking research projects comprising multiple assessments
• Experience with equitable and inclusive recruitment and engagement of community samples
• Interest and experience in open science and reproducible research practices
How to apply
Applications can be submitted at the following link:
https://careers.uoregon.edu/en-us/job/524917/postdoctoral-scholar-pool
Please address your cover letter to Dr. Ian Greenhouse (img@uoregon.edu), and feel free to reach out with any questions about the position.

**Lab Manager Position**

The Action Control Lab (https://actioncontrollab.uoregon.edu) in the Department of Human Physiology and the Institute of Neuroscience at the University of Oregon is seeking a Laboratory Manager/Research Associate to work on an NIH-funded project investigating the computational roles of inhibition in the human motor system. The Laboratory Manager will be responsible for managing the daily operations of the laboratory. Specific roles will include organizing research materials, scheduling research meetings, recruiting human subjects, testing human subjects, collecting data, analyzing data, and preparing reports of the research for dissemination.

This position is ideal for candidates interested in motor neuroscience, cognitive neuroscience, brain stimulation, electrophysiology, and neuroimaging. We are looking for a highly conscientious and motivated individual with excellent communication, organizational, and coding skills.

**Minimum Requirements**
- Bachelor's degree in Neuroscience, Human Physiology, Psychology, or a related discipline.
- Experience with human subjects research.
- Computer coding skills.

**Professional Competencies**
- Excellent organizational and interpersonal skills
- Strong computer coding and technical skills (Python, Matlab, and/or R).
- Strong writing skills demonstrated through written communication (publications are a plus).

**Preferred Qualifications**
- Experience in the planning, implementation, and tracking of a research project comprising multiple assessments and/or large samples.
- Experience in recruiting and consenting human subjects.
- Experience in collecting and analyzing research data.
- Familiarity with signal processing and/or neuroimaging.
- Demonstrated interest in open science and reproducible research practices.
• Demonstrated commitment to diversity, equity, and inclusion.

How to apply
Applications can be submitted at the following link:
https://careers.uoregon.edu/en-us/job/527378/pro-tem-research-assistantassociate-human-physiology-open-pool

Please address your cover letter to Dr. Ian Greenhouse (img@uoregon.edu), and feel free to reach out with any questions about the position.

Job Opening Virginia Tech - Junior Data Analyst Research Programmer

Research Programmer Position Available
Fralin Biomedical Research Institute at VTC
Roanoke, Virginia

Applications are invited for a full-time research programmer in the labs of Dr. Pearl Chiu and Dr. Brooks King-Casas at the Fralin Biomedical Research Institute at Virginia Tech Carilion (http://research.vtc.vt.edu) in Roanoke, Virginia. Projects in the labs are highly interdisciplinary and focus on the functional neuroscience of decision-making, in teenage and adult participants, including individuals with major depression, anxiety, and substance use disorders. This position provides an excellent opportunity to apply and gain skills in database design and management, web study development, experimental design and implementation, managing and cleaning neuroimaging and behavioral data, writing user documentation, and or cognitive / social neuroscience as either a long-term position or in preparation for graduate school. This is an excellent opportunity for a detail-oriented person who enjoys interacting with others and being a key part of a diverse and active scientific environment. The research programmer will play a critical role in research support including: database development and management, programming of behavioral experiments, web form development and implementation, quality assurance, and data processing. We invite applications from individuals with field experience and from highly self-directed, conscientious, and talented junior developers with little to no field experience.

Required Qualifications:
Two years of application development experience. Familiarity with web programming languages and paradigms (including JavaScript, HTML, PHP, SQL) highly desired. Proficiencies with
UNIX, Bash, Python, R, or Matlab are a plus. The ability to multi-task effectively and attention to detail are a must.

Consideration of applications will begin May 15, and will end when the position is filled. Expected start date is as soon as possible.

Virginia Tech Carilion is an Affirmative Action/Equal Opportunity employer and is committed to cultural diversity and compliance with the Americans with Disabilities Act. Please apply at: http://www.jobs.vt.edu, posting 520185. Pre-submission inquiries with CV may be emailed to:

Katie Senn, kdsenn@vtc.vt.edu
Lab Manager for Dr. Pearl Chiu, Dr. Brooks King-Casas, and Dr. Stephen LaConte
Fralin Biomedical Research Institute Virginia Tech Carilion
Roanoke, VA

Emory University Job Posting

Here’s the link to the job posting: Emory Careers | Behavioral Lab Manager, Goizueta Technology Services, Goizueta Business School in Atlanta, Georgia | Careers at Emory Campus-Clifton Corridor (icims.com)

JOB DESCRIPTION:

- Assists in managing administrative activities associated with research projects including training and supervision of personnel, data management and statistical analysis and adherence to applicable regulations.
- Assists in payment of research participants, monitors expenditures and prepares financial reports.
- Manages databases including data collection, coding, analysis and storage.
- Serves as lab liaison to other departments, outside organizations and product representatives.
- Oversees the preparation of operational and statistical reports for management.
- Ensures project is administered according to research protocol.
- May assist in recruiting and interviewing subjects, developing and conducting tests and surveys, gathering or abstracting data or making presentations.
- May conduct literature searches and assist with publications.
- May supervise staff by orienting, training and giving them ongoing performance feedback.
Performs related responsibilities as required.

MINIMUM QUALIFICATIONS:

- A bachelor's degree in a science discipline, business management, or related field and two years of related professional experience, or an equivalent combination of experience, education and training.
- Note: An approved CAS Exception is required for anyone who is charged to a federal grant or contract under this job code.

PREFERRED QUALIFICATIONS:

- Former experience in an experimental lab environment was preferred.
- Experience with IRB protocols preferred.

NOTE: This role will be granted the opportunity to work from home regularly but must be able to commute to Emory University on a flexible weekly schedule based upon business needs. Schedule is based on agreed upon guidelines of the department of work. Emory reserves the right to change remote work status with notice to employees.

If you have any additional questions, feel free to email behavioral.lab@emory.edu.

Community Engagement Coordinator + Student Research Assistant Positions at Risk Resilience Research Lab

Please check below for the flyers about a community engagement coordinator and student research assistant positions for the Risk Resilience Research Lab at the School of Social Welfare.

Community Engagement Coordinator Flyer
Student Research Assistant Flyer

Job Posting for Full-Time Position at Massachusetts General Hospital/Harvard Medical School

The focus of our research is on self-injury and depression among youth. We are currently looking to hire one to two full-time clinical research coordinators to assist with NIMH-and American Foundation for Suicide Prevention-funded studies aimed at improving short-term risk prediction
for suicidal behavior in adolescents. Studies assessing proximal risk for suicidal behavior use computational methods to model neurocognitive markers and/or ambulatory indices (i.e., mobile technology including actigraphy, passive sensing of physiological arousal, passive sensing of social engagement and physical activity, and ecological momentary assessment) in psychiatrically hospitalized youth (see RF1MH120830, R01MH124899, R01MH115905, K23MH126168). Additional studies focus on employing computer vision to identify visual indicators of suicide risk among adolescents (R21MH127231, YIG-1-020-20). Research coordinators will work under the mentorship of Dr. Richard Liu and Dr. Taylor Burke at Massachusetts General Hospital. These positions are particularly well suited for individuals seeking to gain research and clinical experience prior to graduate or medical school.

Duties & Responsibilities:
Responsibilities will include: data collection and management; clinical interviewing; participant recruitment, retention, and reimbursement; interfacing with the hospital clinical staff and participants recruited from the adolescent inpatient units; supervision of undergraduate volunteers; literature reviews; and IRB submissions and modifications. There may be opportunities to conduct independent research, submit presentations to national conferences, and prepare manuscripts for publication.

Qualifications:
Qualified applicants must have a bachelor's degree, strong writing, organizational, and interpersonal skills, and be able to work autonomously as well within a collaborative team environment. Experience with data management and statistical software (e.g., SPSS, REDCap, Mplus, R) and with writing scripts in E-Prime and Python are preferred but not required. Psychology, sociology, and pre med majors are encouraged to apply, but all are welcome. Prior research, particularly independent research projects, or clinical experience is strongly recommended.

Application information:
The start date is Summer 2022. Interested applicants are invited to submit a cover letter and CV at https://mghprojectcare.wixsite.com/jobposting/home. Any questions regarding these positions may be directed to Margarid Turnamian at MGHmoodandbehaviorlab@gmail.com.

Candidates from underrepresented backgrounds are particularly encouraged to apply. There may be unique training and professional development opportunities available within our group.
Student Technology Services Openings

UC Berkeley's Student Technology Services (STS) is hiring! STS is a program to ensure all graduate, professional, and undergraduate students have access to technology information, resources, and support. Applications open Monday, June 20th, and close on Sunday, July 3rd!

Open Positions:

Below is the list of available roles and the links to their job descriptions

- Desktop Consultants
- Student Technology Consultants
- Outreach & Engagement Lead

Why Join STS?

- Student-oriented work environment
- Flexible work hours
- Opportunities to strengthen and grow your technical skills in a professional environment
- Both technical and non-technical roles are available
- Wages vary from $16.75 - $20.25/hour
- Work-study is welcomed, but not required

STS welcomes applications from students of every background! We believe that we can best serve the needs of the student body when our staff represents as many diverse perspectives and experiences as possible. This includes, but is not limited to, academic discipline, length of campus attendance, academic level, and personal identity groups (e.g. race, ethnicity, gender, class, ability, age, etc.). All students with an interest in technology, regardless of experience, are strongly encouraged to apply!

To find more about the application process and open positions, visit studenttech.berkeley.edu/jobs and follow us on Instagram, Facebook, and Twitter.

Applications close: Sunday, July 3rd!
Feel free to contact me if you have any questions!