

Summer research positions in neuroscience of consciousness

Applications are invited for a 10-week summer research position to study conscious visual and auditory perception in human subjects using behavioral and EEG measures. This position is funded by the National Science Foundation's (NSF) Research Experience for Undergraduates (REU) program. Three positions are available each summer (2021 & 2022). The total stipend for each position is \$6000.

These positions are ideal for students with basic research training (e.g. Psy 101, Psy 202, Psy 381), computer programming skills, and an interest in perception, attention, and consciousness research. These students will work closely with the project PIs: Prof. Michael Pitts (Department of Psychology, Reed College), and Prof. Michael Cohen (Department of Psychology, Amherst College).

To learn more about Prof. Pitts' research: <https://www.reed.edu/psychology/scalp/>

To learn more about Prof. Cohen's research: <https://www.amherst.edu/people/facstaff/mcohen>

According to NSF policy, undergraduate student participants in REU programs must be U.S. citizens, U.S. nationals, or permanent residents of the United States.

To apply, submit a CV or resume, and a one-page statement of interest highlighting relevant research experience and topics you are interested/willing to pursue. Email your application materials directly to mpitts@reed.edu. Review of applications will take place between March 1 and March 15 each year.