**Interested in joining our research team and administering assessments to children?**

PrecL (Precision Learning Center, precL.org) is an innovative and cross-disciplinary center that uses leverages neuroscience principles and technological advances with the aim to tackle education and health disparity. In Spring 2018, PrecL will be piloting and field-testing a tablet-based gamified universal screener for school readiness and personalized learning (AppRISE) to identify dyslexia and learning issues, particularly in underserved populations. The position will be located within the brainLENS (brainlens.org) lab at the University of California San Francisco (UCSF) - UCSF is a premier biomedical research institution, ranked within the top 5 in the world for Neuroscience and Behavior by US News.

We are currently recruiting volunteer interns to administer neuropsychological assessments in Bay Area schools in Spring 2018:

**Description:**
We are in need of testers to administer a dyslexia risk screener app and accompanying neuropsychological assessments to young children in schools in Spring 2018. Intern position would include traveling to greater Bay Area schools (e.g. East Bay, Peninsula), and administering/scoring assessments. This is an excellent opportunity for those who are enthusiastic about: (1) working with children in schools, (2) learning to administer neuropsychological and psychoeducational tests, and (3) being involved in development of a dyslexia risk screener app.

**Requirements:**
- Availability to travel to schools in East Bay on WEEKDAYS, approximately 16 hours/month
- Willingness to start ASAP for training

If interested in the above position, please send your CV and a cover letter outlining your interests to brainLENS@ucsf.edu with "[Your Name] PrecL Intern Tester Application" in the subject line. Candidates may be asked to come in for interviews and provide letters of recommendation as next steps. Please feel free to contact us if you have any questions.

Affiliates of our lab have gone onto a range of graduate schools and programs at institutions such as Stanford University, Harvard University, and Columbia University.