

POST-BACCALAUREATE RESEARCH ASSISTANT—UNC CHAPEL HILL

We are seeking up to 2 post-baccalaureate researchers in the Department of Psychology and Neuroscience at UNC Chapel Hill to work on a collaborative project on peer relationships, developmental affective neuroscience, and health risk behaviors. We specifically are looking for BA-level researchers with skills in recruitment, screening, and data collection with adolescent participants and their families who wish to gain more experience in research for graduate school. Fluency in spoken and written Spanish is highly desirable.

The researcher would work on a unique dataset that combines theories and methods in developmental neuroscience (longitudinal fMRI data), social affective neuroscience (emotional processing, social interactions), peer relationships (e.g., peer influence processes), and health behaviors (health risk behaviors, internalizing and externalizing disorders).

Experience with fMRI acquisition, managing and processing fMRI data, computer science and coding, experience with social or developmental neuroscience methods, and an interest in adolescent interpersonal experiences, psychological symptoms, emotion, or risk behaviors is a plus. The applicant must have a BA in Psychology, Neuroscience, or related field by the time the position begins. The position also includes opportunities for professional development and unique interdisciplinary training that will be useful for a variety of academic career paths. Positions begin summer 2021.

Applicants should submit a CV, cover letter, and list of 2-3 references for initial review to Emily Bibby at emilybibby@email.unc.edu. For bilingual applicants, please state explicitly in your cover letter level of fluency in written and spoken Spanish.

Our labs are committed to diversity and inclusion and we encourage individuals who identify as members of groups historically underrepresented in STEM to apply. The University of North Carolina at Chapel Hill is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender, gender expression, gender identity, genetic information, race, national origin, religion, sex, sexual orientation, or status as a protected veteran.