

The Plasticity in Neurodevelopment (PINE) Lab at Northeastern University, led by Professor Laurel Gabard-Durnam, is seeking a full-time Research Coordinator to work on a series of international, collaborative projects examining neurodevelopment. Projects include both cohort studies examining brain mechanisms linking experiences of stress and adversity to early cognition and language and randomized controlled trials (RCTs) of early nutrition and public health interventions on neurodevelopment. These projects involve collaboration with multiple international sites in Sub-Saharan Africa. The person in this role will gain experience with all aspects of the research process, which could serve as a launch pad to graduate studies. This role and PINE Lab are part of the Institute for Cognitive and Brain Health at Northeastern University, a community of several labs examining mental and physical health across the lifespan. We encourage applications from members of under-represented groups in science!

Research coordinator responsibilities:

- Supporting each of the international data collection sites (i.e. regular check-ins, assisting in troubleshooting technical issues, maintaining supplies)
- Data management and quality control
- Acquiring data from infants, caregivers, and young adults using behavioral, biological, and brain imaging techniques
- Manuscript preparation and authorship opportunities
- Contribution to general administrative duties to maintain the workings of the lab and interacting with the Institutional Review Board

Qualifications:

B.A., B.S., or equivalent preferred. Background in developmental/clinical psychology, neuroscience, public health, or a related field. The coordinator must possess excellent organizational and communication skills, and must demonstrate the ability to work independently. Hours will vary week-to-week and will sometimes include evenings and weekends.

Preferred Qualifications:

Experience with EEG data acquisition and analysis is not necessary, but helpful. A two-year commitment is preferred. Experience with data collection in infants or populations that have experienced adversity or experience on international projects is preferred.

If you are interested, please [fill out this application!](#)