Apply for doctoral training at Pitt

The University of Pittsburgh’s Developmental Psychology Faculty invite applications from talented students interested in doctoral study. Women and members of minority groups under-represented in academia are especially encouraged to apply.

Our students receive world-class training in Developmental Psychology because:

- Our faculty anchor their work in multiple perspectives on development. We conduct cutting-edge research in motor, language, social, cognitive, and emotional development. Collaborative research and cross-disciplinary training are at the heart of our department. This includes our joint Clinical-Developmental Program, as well as cross-training with the Applied Developmental Psychology Program in Pitt’s School of Education.

- We use methods from multiple levels of analysis. From observations with parents and in classrooms, to eye-tracking & psychophysiological methods, to assessments of neurobiology with EEG and fMRI, our research delves into the biological, psychological, and social factors that shape development. This allows for a fuller view of development, with the potential to focus on typical or atypical development, prevention and intervention, as well as understanding larger sociocultural influences on behavior. We also offer advanced quantitative training.

- There is a large city-wide developmental psychology presence. In addition to our productive and well-funded faculty group, we have strong connections with other faculty in Psychology, Psychiatry, Social Work, and Education at Pitt. Our department also collaborates extensively with scholars at Carnegie Mellon University (just down the road from Pitt) and others in the broader Pittsburgh community. For example, Pitt’s Office of Child Development conducts a variety of applied projects that bridge university and community.

- Graduate students are fully-funded. The department provides up to six years of funding for students in good standing, through a mix of University and Departmental fellowships, grants, and teaching support. Additional resources are available to cover conference travel and professional development workshops. We offer merit-based first-year fellowships for outstanding students, including those from under-represented groups.
Application Deadline:
December 1st
To apply, click here!

Graduate students appreciate Pittsburgh because:

- The city is **affordable and vibrant**. The cost of living in Pittsburgh is 5.9% below the national average and we’re rated the #1 city for millennials! There’s a wealth of science and art museums, music and dance, exciting new restaurants, and championship sports teams.
- It is incredibly **kid-friendly**! For those with families (or for those interested in working with families), there are dozens of activities in Pittsburgh for kids. In fact, Pittsburgh ranks as one of the top 10 places in the US to raise a family!

Core faculty members

For more information see next page

*currently accepting graduate students

See last page for details on faculty research interests

Students should feel free to contact individual faculty directly

Heather Bachman*
Celia Brownell
Sophia Choukas-Bradley*
Jennifer Cousins
Jennifer Ganger
Jamie Hanson*
Jana Iverson
Klaus Libertus*
Melissa Libertus*
Robert McCall
Daniel Shaw*

Jennifer Silk*
Mark Strauss
Elizabeth Votruba-Drzal*
Ming-Te Wang*

For additional information, please see the Psychology Department website.

Questions may be directed to the Graduate Programs administrator, Stacy McLinden
Faculty research interests

Accepting new students for 2018:

- **Heather Bachman**: school readiness, achievement, and home and classroom processes in low-income preschool and elementary school children; public policies that influence home and school contexts for low-income children
- **Sophia Choukas-Bradley**: interpersonal and sociocultural influences on adolescent and emerging adult development, especially the roles of peers, social media, and gender in adolescents’ sexual behaviors and body image
- **Jamie Hanson**: decision-making, executive functioning, and emotion regulation in children and adolescents exposed to early adversity
- **Klaus Libertus**: motor and cognitive development in infancy with a specific interest in autism spectrum disorders
- **Melissa Libertus**: mathematical cognition in infants and children and other aspects of cognitive development related to educational neuroscience
- **Daniel Shaw**: development and prevention of child conduct problems using genetically-informed and experimental longitudinal designs; development and implementation of family based-interventions in early childhood using nontraditional platforms
- **Jennifer Silk**: social-contextual and neurobiological factors involved in the development and treatment of anxiety and depression from middle childhood through adolescence, especially in relation to emotional reactivity and regulation.
- **Elizabeth Votruba-Drzal**: how contextual factors (e.g., socioeconomic status; early childhood education; temporary assistance for needy families) support learning and socioemotional development during the transition to school and the elementary school years
- **Ming-Te Wang**: achievement motivation and how parenting, schooling and socioemotional development shape this process

Not currently accepting new students:

- **Celia Brownell**: development of prosocial behavior in relation to social understanding and family experiences in the first three years of life
- **Jana Iverson**: motor, communicative, and language development in typically developing infants and in infants with or at risk for developmental disorders
- **Mark Strauss**: cognitive and perceptual development in infants and children at risk for autism spectrum disorders