

Earn a PhD from the
Department of Psychological Sciences'
Developmental, Cognitive, and Affective Sciences Program

Interested in pursuing research in

- **developmental psychology,**
- **cognitive psychology, or**
- **affective sciences?**

We offer a unique PhD experience. Students concentrate on research in one of our three tracks while working closely with a faculty mentor. We prepare students for research and teaching careers applicable to academia and beyond.

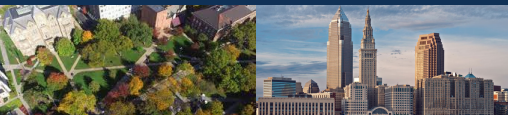
Learn more:

<https://psychsciences.case.edu/graduate/dcas/>



Why join us:

Students receive individualized training in research, teaching, and scientific writing. We offer state-of-the-art equipment, seminars, and events to support PhD students as they develop as scholars. With guidance from their mentors, students have opportunities to collaborate across labs, departments, and institutions to tailor their experience based on their unique interests.



Case Western Reserve University is located in Cleveland, OH. Cleveland, known for its medical research, boasts the amenities of a large city (such as a world-class orchestra and art museum) while staying affordable. Cleveland is surrounded by lakefront parks, hiking trails, and forest reserves.

Meet the program's core faculty:

- **Heath A. Demaree** is an affective psychologist. He researches the interaction between emotional and cognitive processing and directs the Affective Neuroscience Laboratory.
- **Anastasia Dimitropoulos** is a developmental psychologist. She researches the behavior and cognition of children with neurodevelopmental disorders and directs the Neurodevelopment Research Laboratory.
- **Robert L. Greene** is a cognitive psychologist. He researches human learning and memory.
- **Brooke N. Macnamara** is a cognitive psychologist. She researches individual differences in ability, motivation, and performance variance, and directs the Skill, Learning, and Performance Laboratory.
- **Elizabeth J. Short** is a developmental psychologist. She researches cognitive development in children and directs the Short Laboratory.
- **Lee A. Thompson** is a developmental psychologist and behavioral geneticist. She directs the Western Reserve Reading and Math Project.

Visit psychsciences.case.edu/graduate/dcas/
for information about our program and how to apply.