

Anthony Rebello

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Aspiring cognitive scientist with hands-on experience researching primate cognition and environmental sustainability. Skilled in experimental design, data analysis (SPSS, R Studio), and communicating scientific findings to both academic and general audiences. Demonstrated leadership through mentorship and residential engagement roles, with a strong commitment to fostering inclusive learning communities. Eager to contribute to innovative research in cognitive science and behavioral studies through collaborative, data-driven work.

PROFESSIONAL HISTORY

Emory National Primate Research Center

Cognition Research Assistant

05/2024 – Present

- Design and implement cognition experiments with rhesus macaques, focusing on understanding cognitive processes such as memory and learning
- Analyze behavioral data and perform statistical analysis to contribute to ongoing research projects

Oxford College of Emory University

Resident Assistant

05/2023 – 05/2024

- Facilitated community among 30+ underclassmen by planning weekly events and resolving dorm conflicts
- Shared relevant safety, health, and academic information through posters, flyers, and hall meetings
- Resolved interpersonal conflicts in residence halls using peer mediation techniques, contributing to improved student well-being

Research Assistant

04/2023 – 05/2024

- Conducted environmental field research on erosion control, helping optimize sustainable practices for the Oxford Organic Farm
- Collaborated with faculty to design and implement soil erosion measurement techniques that preserved crop integrity

EDUCATION

Emory University

Bachelor of Science in Psychology

05/2026

Atlanta, GA

Relevant Coursework: Cognition, Perception and Action, Developmental Psychology, Behavioral Neuroscience, Scientific Methods, Statistical Computing, Experimental Design, Development

INVOLVEMENT AND AFFILIATIONS

Psi Chi International Honor Society in Psychology

08/2024 – Present

- Mentored 10+ underclassmen in navigating coursework, internships, and academic planning during monthly sessions
- Provided peer support on transitioning to college life, sharing departmental resources and research opportunities
- Selected as a member of Psi Chi based on academic achievement and engagement in the Psychology department

Emory University Running Club

Upperclassmen Representative

08/2024 – Present

- Co-organized events and transportation logistics for student races
- Led outreach and planning for student races and weekly training sessions

SKILLS

- **Research & Analysis:** Hypothesis development | experimental design | data collection | literature review | scientific writing
- **Technical Tools:** R Studio | SPSS | ArcGIS | Visual Studio Code | Visual Basic | Microsoft Office Suite
- **Interpersonal:** Peer mentorship | conflict resolution | academic advising | collaborative leadership | scientific communication