

# Research Technician University at Buffalo

Direct Link: <a href="https://www.AcademicKeys.com/r?job=261657">https://www.AcademicKeys.com/r?job=261657</a>
Downloaded On: Aug. 26, 2025 5:37pm
Posted Aug. 26, 2025, set to expire Aug. 4, 2026

Job Title Research Technician

**Department** Psychology

**Institution** University at Buffalo

Buffalo, New York

Date Posted Aug. 26, 2025

**Application Deadline** 08/25/2026

**Position Start Date** Available immediately

Job Categories Research Scientist/Associate

Academic Field(s) Biology - Neuroscience/Neurobiology

Biology - Genetics Biology - General

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**Job Description** 

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#### **Research Technician**

#### **Position Information**

Position Title: Research Technician

**Department:** Psychology

Posting Link: https://www.ubjobs.buffalo.edu/postings/58643

Job Type:



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Full-Time

# **Posting Detail Information**

### **Position Summary**

The Meyer Lab in the Department of Psychology at the University at Buffalo is seeking a full-time Research Technician to contribute to ongoing research in behavioral genetics and neuropsychopharmacology. This position offers the opportunity to gain hands-on experience in animal models of motivation and addiction and will include extensive training in rodent surgery, behavioral models of neuropsychiatric disorders, and neurobiological methods.

### Key accountabilities and responsibilities

- Conduct animal surgeries, drug administration, and tissue collection
- o Conduct behavioral testing using rat models of learning, memory, and motivation
- Maintain accurate records of experimental procedures and outcomes
- Manage inventory and order lab supplies
- Care for and monitor laboratory animals following laboratory protocols
- Clean and maintain laboratory equipment and workspaces

The University at Buffalo is a flagship institution in the SUNY system, known for strong interdisciplinary research and a commitment to inclusive excellence. The Meyer Lab is funded by NIH and focused on the neurobiology of learning, motivation, and addiction, using behavioral, genetic, and neurochemical approaches.

#### Learn more:

- Our <u>benefits</u>, where we prioritize your well-being and success to enhance every aspect of your life.
- Being a part of the <u>University at Buffalo community.</u>

As an Equal Opportunity / Affirmative Action employer, the Research Foundation will not discriminate in its employment practices due to an applicants race, color, religion, sex, sexual orientation, gender identity, national origin and veteran or disability status.



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#### **Minimum Qualifications**

- Education towards a degree in psychology, neuroscience, biology, or a related field
- At least one year of experience in a laboratory setting
- Familiarity with rodent handling and behavioral experiments
- Strong organizational and communication skills
- Ability to work both independently and collaboratively
- Availability for evening and weekend work

#### **Preferred Qualifications**

- Bachelors degree in psychology, neuroscience, biology, or a related field
- Experience with jugular catheterizations in rats is highly desired
- Experience with stereotaxic surgery, histology, or neuropharmacology
- Experience with behavioral software (e.g., Med Associates)
- Interest in long-term research involvement (minimum 2 years)

#### **Physical Demands**

**Salary Range** \$34,151- \$46,000

## **Special Instructions Summary**

Is a background check required for this posting? No

#### **Contact Information**

Contact's Name: Paul Meyer

**Contact's Pronouns:** 

Contact's Title: Associate Professor Contact's Email: pmeyer@buffalo.edu

Contact's Phone: 716-645-0263



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# **Posting Dates**

**Posted:** 08/25/2025

Deadline for Applicants: Open Until Filled

Date to be filled:

jeid-2ac0fd25c13f2e4cbc9d7a3d7417e839

### **Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

#### Contact

N/A

University at Buffalo

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