

Resource Summary Report

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University at Buffalo Department of Behavioral Neuroscience Program

RRID:SCR_007100

Type: Tool

Proper Citation

University at Buffalo Department of Behavioral Neuroscience Program
(RRID:SCR_007100)

Resource Information

URL: <https://arts-sciences.buffalo.edu/future-students/graduate-admissions/find-graduate-degree.host.html/content/authoritative/grad/programs/psychology-behavioral-neuroscience-phd.detail.html>

Proper Citation: University at Buffalo Department of Behavioral Neuroscience Program
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Description: Goal of Behavioral Neuroscience Program is to provide student with broad and deep knowledge of physiological and biological factors that control and affect behavior. Through close and personalized student mentor relationship we try to instill in student appreciation for programmatic problem oriented, rather than technique oriented, research. Program provides training toward the PhD for approximately 20 students at time. All students are expected to master core of theoretical and research methods, as well as to become skilled in conduct of their own research. In addition, students tailor their education to fit their own interests and professional goals through selection of appropriate elective courses and research projects.

Abbreviations: Buffalo BNS Program

Synonyms: Buffalo Behavioral Neuroscience Doctoral Program, Buffalo Behavioral Neuroscience Program

Resource Type: graduate program resource

Resource Name: University at Buffalo Department of Behavioral Neuroscience Program

Resource ID: SCR_007100

Alternate IDs: nif-0000-02128

Old URLs: <http://wings.buffalo.edu/soc-sci/psychology/doctoral/neuroscience2.html>

Record Creation Time: 20220129T080239+0000

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Ratings and Alerts

No rating or validation information has been found for University at Buffalo Department of Behavioral Neuroscience Program.

No alerts have been found for University at Buffalo Department of Behavioral Neuroscience Program.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.