



- Meet students and faculty who share your interests in neuroscience
- Participate in neuroscience-related social events
- Learn about exciting advances in brain science as they happen
- Work along side BC faculty in a neuroscience laboratory
- Receive advising on career opportunities, and neuroscience coursework
- Attend neurosciencerelated conferences with BC students and faculty

Join our Mailing list!

- 1. Get our Newsletter
- 2. Learn about upcoming talks
- 3. Learn about Research Opportunities
- 4. Learn about Funding Opportunities
- 5. Learn about Undergraduate Events

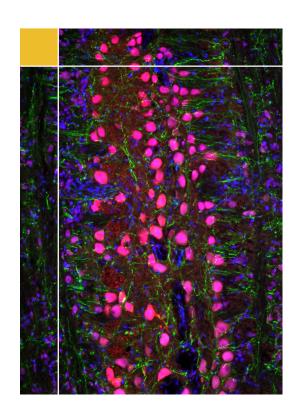
Sign up here:

http://eepurl.com/efToX



Undergraduate Neuroscience Group

Department of Psychology, Brooklyn College 2900 Bedford Avenue Brooklyn, NY 11210





Minor in Neuroscience

Required Courses

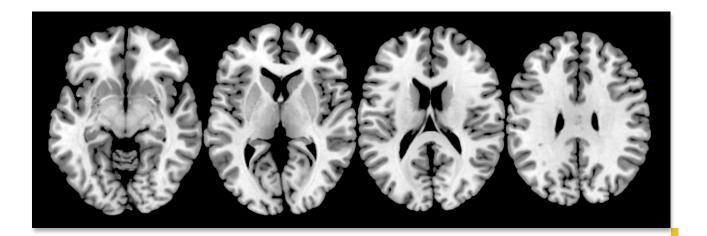
All of the following:

- 1. Psychology 2600: Mind, Brain, & Behavior
- 2. Psychology 2610/Biology 2020: Neurobiology
- 3. Psychology 3600: Behavioral Neuroscience

Three of the following:

- Psychology 3610/Biology 3020: Behavioral Neuroendocrinology
- 2. Psychology 3660: Drugs and Behavior
- 3. Psychology 3670: Comparative Psychology
- 4. Psychology 3680: Human Neuropsychology
- Psychology 4690/Biology 5020: Special Topics in Biopsychology

*please see an advisor if undertaking the minor



"The Obama administration is planning a decade-long scientific effort to examine the workings of the human brain and build a comprehensive map of its activity, seeking to do for the brain what the Human Genome Project did for genetics." – NY Times

Now is an excellent time for you to pursue neuroscience! There are many traditional neuroscience careers and many more careers that benefit from knowledge of neuroscience.

Traditional Careers: Neuroscientist, Neurosurgeon, Neurologist, Neuropathologist, Neuropharmacologist, Neuropsychologist, Neuroradiologist, Diagnostic Technician, Professor of Neuroscience, and more! Other Careers: Artificial Intelligence, Assistive technology, Computer Science, Drug Rehabilitation, Education, Engineering, Hospital Administration, Law, Linguistics, Neuroprosthetics, Machine Learning, Occupational Therapy, Pharmaceutical sales, Pharmacist, Physical Therapy, Speech Pathology, Public Policy, Special Education, and more!

Faculty Mentors can help!

Professors Israel Abramov, Jennifer Basil, Elizabeth Chua, Andrew Delamater, Paul Forlano, Yu Gao, Frank Grasso, Natalie Kacinik, Dan Kurylo, Laura Rabin, Anthony Sclafani, & Deborah Walder