Neuroscience is an interdisciplinary field that investigates the organization, development, and function of the brain and nervous system, and their relationship to behavior, cognition, and disorders. It combines diverse subjects such as psychology, biology, genetics, chemistry, biochemistry, physics, and computer science. If you have a broad interest in many disciplines of science, neuroscience is a great field within which to develop those interests. For more information about a major in Neuroscience visit our website at: http://neurosciencemajor.osu.edu/careers

**Career Areas/Job Titles:**

**Management and Industry**
- Neuropathologist
- Neurosurgeon

**Marketing Consultant**
- Psychiatric Assistant

**Pharmaceutical Sales**
- Science and Technology
- Artificial Intelligence

**Communication and Media**
- Programmer
- Biomedical Researcher

**Science Journalist**
- Laboratory Technician

**Technical Writer**
- Machine/Assistive Technologist

**Health Professions**
- Medical Librarian
- Physician (M.D. / D.O.)

**Drug Rehabilitation Counselor**
- Neurologist

**Hospital Administrator**
- Neuropathologist

**Neurologist**
- Neuropathologist

**Science Journalist**
- Technical Writer

**Technical Writer**
- Health Profession

**Health Administration**
- Neurologist

**Healthcare Administration**
- Neuropathologist

**Pharmacology**
- Neurologist

**Pharmacology**
- Neuropathologist

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- Neuropathologist

**Neuropathologist**
- Neurosurgeon

**Professor**
- Non-Profit/Advocacy

**Grant Writer**
- Government/Politics

**Development Officer**
- Health Agency Worker

**Public Policy Lobbyist**

*Some careers may require licensure, certification, or further education. Talk to an advisor about specific requirements.

**Transferable Skills:**

- Human Anatomy Knowledge
- Mathematics Skills
- Science (Biology, Chemistry, Physics)
- Expressing Ideas
- Facilitating Group Discussion
- Interviewing
- Listening Skills
- Developing Evaluation Strategies
- Experimental Design
- Research Skills
- Quantitative Reasoning
- Public Speaking
- Technical Writing
- Use Technology Effectively
- Cultural Understanding
- Emotional Intelligence
- Administrative Skills
- Judgment & Decision Making
- Implementing Decisions
- Initiative
- Managing Time/Stress
- Punctuality
- Creating Innovative Solutions
- Data Analysis
- Analytical/Critical Thinking
- Problem Solving

*This is not an extensive list of transferable skills. See larger list of skills you might develop here: http://ccss.osu.edu

**Professional Links:**

- International Brain Research Organization: http://www.ibro.info/Pub/Pub_front.asp
- The Journal of Neuroscience: http://www.jneurosci.org/
- Neuroscience Major Curriculum: http://neurosciencemajor.osu.edu/curriculum

University Exploration

i: http://neurosciencemajor.osu.edu/careers