Neuroscience

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Neuroscience is the interdisciplinary study of neural function, development, and behavior. The University of Oregon offers an undergraduate major in Neuroscience. The graduate training program in neuroscience is centered in the Institute of Neuroscience (https://ion.uoregon.edu). Affiliated faculty members in the undergraduate major as well as participating faculty members in the graduate training program are drawn from the Departments of Biology, Human Physiology, and Psychology, along with the Phil and Penny Knight Campus for Accelerating Scientific Impact.

Affiliated Faculty
Elliot Berkman, psychology
Melynda Casement, psychology
Robert Chavez, psychology
Paul Dassonville, psychology
Chris Doe, biology
Judith Eisen, biology
Tim Gardner, Knight Campus
Ian Greenhouse, human physiology
Tory Herman, biology
Benjamin Hutchinson, psychology
Adrienne Huxtable, human physiology
Santiago Jaramillo, biology
Brice Kuhl, psychology
Shawn Lockery, biology
Michelle Marneweck, human physiology
Ulrich Mayr, psychology
Luca Mazzucato, biology
David McCormick, biology
Adam Miller, biology
Kate Mills, psychology
James Murray, biology
Cris Niell, biology
Jennifer Pfeifer, psychology
Margaret Sereno, psychology
Matt Smear, psychology
Nicki Swann, human physiology
Emily Sylwestrak, biology
Terry Takahashi, biology
Nash Unsworth, psychology
Philip Washbourne, biology
Michael Wehr, psychology
Monte Westerfield, biology
Dasa Zeithamova, psychology

Undergraduate Program
Major - Bachelor's Degree
• Neuroscience (BA/BS) (http://catalog.uoregon.edu/arts-sciences/natural-sciences/neuroscience/ug-neuroscience/)

Graduate Program
Specialization
• Neuroscience (http://catalog.uoregon.edu/arts-sciences/natural-sciences/neuroscience/gradspec/)