Natural Sciences

In Natural Sciences (https://naturalsciences.uoregon.edu/), our departments are committed to creating and disseminating new knowledge in their fields by combining research and teaching. Our 200 faculty members — including fellows of many learned societies and academies — are engaged in research that spans a broad range, from questions about the foundations of quantum mechanics, to the development of cancer cells and the workings of the brain, to work resulting in the spin-off of high-technology companies. Faculty share their excitement about their research with their students, training them to become part of the next generation of scientists who will push the frontiers of human knowledge.

- Biology (https://catalog.uoregon.edu/arts-sciences/natural-sciences/biology/)
  - Marine Biology
- Chemistry and Biochemistry (https://catalog.uoregon.edu/arts-sciences/natural-sciences/chem-biochem/)
- Earth Sciences (https://catalog.uoregon.edu/arts-sciences/natural-sciences/earth-sci/)
- Human Physiology (https://catalog.uoregon.edu/arts-sciences/natural-sciences/hum-phys/)
- Materials Science and Technology (https://catalog.uoregon.edu/arts-sciences/natural-sciences/materials-sci-tech/)
- Mathematics (https://catalog.uoregon.edu/arts-sciences/natural-sciences/mathematics/)
  - Mathematics and Computer Science
- Multidisciplinary Science (https://catalog.uoregon.edu/arts-sciences/natural-sciences/multi-sci/)
- Neuroscience (https://catalog.uoregon.edu/arts-sciences/natural-sciences/neuroscience/)
- Physics (https://catalog.uoregon.edu/arts-sciences/natural-sciences/physics/)
- Psychology (https://catalog.uoregon.edu/arts-sciences/natural-sciences/psychology/)

School of Computer and Data Sciences

- Computer Science (https://catalog.uoregon.edu/archive/2025-2026/arts-sciences/school-computer-data-sciences/computer-science/)
  - Computer and Information Technology
  - Cybersecurity
- Data Science (https://catalog.uoregon.edu/archive/2025-2026/arts-sciences/school-computer-data-sciences/data-science/)