

## NATURAL SCIENCE INQUIRY

Provides students an opportunity to engage with the process of scientific investigation and the knowledge it produces. (The GE code is NI, 3 – 4 credits)

***Learning Outcome:*** Provide students an opportunity to engage with scientific investigation and the knowledge it produces. [revised 2017]

### Biology

[BIOL 102: Forensics](#)

[BIOL 123: Beyond Jurassic World: The Science of DNA and Dinosaurs](#)

[BIOL 156: Hormones and Society](#)

[BIOL 204/204L: From Molecules to Cells: Evolution of Life on Earth](#)

[BIOL 205/205L: Evolution and Diversity of Multicellular Organisms](#)

### Chemistry

[CHEM 101: Chemistry of Life](#)

[CHEM 103: Chemistry of Health](#)

[CHEM 105: Chemistry of Environmental Issues](#)

[CHEM 140: General Chemistry I](#)

[CHEM 150: General Chemistry II](#)

### Environmental Science

[ENV 103: Introduction to Earth Systems](#)

[ENV 111/111L: Physical Geology](#)

[ENV 112: Introduction to Hazards and Global and Environmental Change](#)

[ENV 227: Darwin and the Galapagos](#)

### Food Science

[FSN 120: Introduction to Food Science](#)

[FSN 200: Nutrition for Life](#)

### Honors Program

[HON 207: Darwin's Evolutionary Theory: The Science and the Controversy](#)

[HON 254: Symmetry](#)

[HON 364: Biology in Media and Reality](#)

[HON 374: Philosophy of Science: Interdisciplinary Applications](#)

As of August 24, 2018

[HON 376: Sustainability in an Unsustainably Structured World](#)

[HON 378: The Ecology, History and Politics of California Ecosystems](#)

[HON 383: Controversial Topics in Biology](#)

[HON 384: Ethical Implications of Biotechnology](#)

[HON 389: The Science Blender](#)

### Health Sciences and Kinesiology

[HSK 112: Human Physiology in Health and Disease](#)

### Physics

[PHYS 101/101L: General Physics I/Laboratory](#)

[PHYS 102/102L: General Physics II/Laboratory](#)

[PHYS 107/107L: General Physics for the Life Sciences I/Laboratory](#)

[PHYS 108/108L: General Physics for the Life Sciences II/Laboratory](#)

[PHYS 117: The Beauty of Physics](#)

[PHYS 145: Introduction to Applications in Computational Science](#)