## PHILOSOPHY (PHIL)

**PHIL 110-CN Introduction to Philosophy (1 Unit)**
Fundamental problems and methods of philosophy.

**PHIL 111-CN Introduction to Philosophy (1 Unit)**
NPEP course.

**PHIL 150-CN Elementary Logic (1 Unit)**
Introduction to the philosophical study of logical entailment and deduction. Systems of classical propositional and predicate logic; and their bearing on philosophical quandaries.

**PHIL 268-CN Ethics and the Environment (1 Unit)**
Topics include our relationship to the environment, the obligation to future generations, pollution and population control, food and energy production and distribution, species diversity, and the preservation of wilderness.

**PHIL 269-CN Bioethics (1 Unit)**
Ethical analysis of a variety of issues such as the human genome project, genetic therapy, cloning and stem cell transplantation, human and animal research, reproductive technologies, and the allocation of resources.

**PHIL 269-DL Bioethics (1 Unit)**
Ethical analysis of a variety of issues such as the human genome project, genetic therapy, cloning and stem cell transplantation, human and animal research, reproductive technologies, and the allocation of resources.

**PHIL 326-CN Philosophy of Medicine (1 Unit)**
Exploration of a variety of issues that have risen in medical practice and biological research and development. Introduces students interested in the health professions to ethical problems they are likely to encounter.

**PHIL 361-CN Topics in Social and Political Philosophy (1 Unit)**
NPEP course.

**PHIL 364-DL Business and Professional Ethics (1 Unit)**
Examines a variety of ethical issues relating to contemporary business from a philosophical perspective.

**PHIL 390-CN Special Topics (1 Unit)**
Topics vary. May be repeated for credit with different topic.

**PHIL 391-CN Special Topics in Philosophy (1 Unit)**
NPEP course.

**PHIL 399-CN Independent Study (1 Unit)**