How does science intersect with philosophy? Find out here.

Introduction to Philosophy of Science (PHI 2550)
Topics include the distinction between science and non-science; what constitutes scientific progress; whether science is cumulative; the place of science in the enterprise of knowledge and rational belief.

Metaphysics (PHI 3550)*
Topics include the nature of reality; the nature of physical objects; abstract entities; the concepts of time and change; the relation between mind and body; causation; and the nature of metaphysics.

Space, Time, & The Philosophy of Physics (PHI 3600)
A survey of problems concerning the concepts, existence, and nature of space, time, motion, and change. Topics include the philosophical foundations and implications of Einstein’s Special Theory of Relativity.

Environmental Ethics (PHI 1130)*
Is the natural world something to be valued in itself, or is its value exhausted by the uses human beings derive from it? This course introduces students to some of the major views on the subject.

Critical Thinking (PHI 1050)**
Knowledge and skills relevant to the critical evaluation of claims, reasoning, evidence, and arguments.

*Satisfies the General Education Requirement in Philosophy & Letters (PL)
**Satisfies the General Education Requirement in Critical Thinking (CT)

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