

DEPARTMENT OF PHILOSOPHY – Generic Course Descriptions

PHI 500 The Philosophy of Plato

The course is a study of the development of Plato's thought and an examination of the validity of his major contributions in the areas of metaphysics, epistemology, cosmology, and ethics.

PHI 501 The Philosophy of Aristotle

The course is an historical and critical study of the major concepts of the metaphysics, theory of knowledge, and ethics of Aristotle. Particular attention is given to the *Metaphysics*, to parts of the *Physics*, *Categories*, *Posterior Analytics*, and the *de Anima*, and to the *Nicomachean Ethics*.

PHI 502 The Philosophy of Kant

Selected works of Kant are read, analyzed, and discussed.

PHI 506 Topics in Medieval Philosophy

The course is an intensive examination of selected developments in medieval philosophical thought. Topics may range from the detailed examination of a single text or the work of a single philosopher to the consideration of various medieval approaches to a significant philosophical problem. Among the areas that may be considered are medieval logic and semantics, universals, individuation and the plurality of forms, abstractive and intuitive knowledge, theories of human nature, and natural theology.

PHI 507 (Cross-listed under POL 507) Plato's Statesman (Half-Term)

Plato's Statesman remains relatively neglected in political theory and in classical philosophy alike. This course elucidates its relevance to key topics in political philosophy, including: the nature of politics as a science, art or craft; its relationship to other arts and sciences that contribute to society and political life; the relationship between knowledge and law; the relationship between ideal theory and non-ideal regimes.

PHI 510 German Philosophy since Kant

Course topics vary from year to year.

PHI 511 Pre-Kantian Rationalism

The course focuses on reading and discussion of the works of one or more of the major rationalist philosophers of the early modern period. Normally the course focuses on the writings of Descartes, Spinoza, and/or Leibniz.

PHI 513 Topics in Recent and Contemporary Philosophy

The course gives an intensive analysis of the major movements in philosophy in recent decades.

PHI 514 Recent and Contemporary Philosophy

Seminar will review developments in the semantics of natural language since 1975.

PHI 515 Special Topics in the History of Philosophy

The course is an intensive study of selected philosophers or philosophical movements in the history of ancient philosophy.

PHI 516 Special Topics in the History of Philosophy

An intensive study of selected philosophers or philosophical movements in the history of early modern philosophy.

PHI 517 (Cross-listed under CHV 523) Consequentialism

A graduate seminar on consequentialism. See the syllabus for a provisional list of topics to be discussed.

PHI 518 (OTO; SUMMER 2016) Ethical Rationalism vs. Ethical Sentimentalism

Ethical Rationalism vs. Ethical Sentimentalism – a two-part graduate course taught at Humboldt University and Princeton University.

PHI 519 Normative Ethics

This graduate ethics course examines some ethical questions and the relevance of psychological studies to those questions.

PHI 520 Logic

The course is a study of selected topics in logic.

PHI 523 Problems of Philosophy

A systematic examination of selected philosophical problems.

PHI 524 Systematic Ethics

The course gives an analysis of theories of the nature and foundations of morality.

PHI 525 Ethics

An introduction to the philosophical understanding and analysis of particular moral issues.

PHI 526 (Cross-listed under POL 563) Philosophy of Law

A systematic study of the salient features of legal systems, standards of legal reasoning, and the relation between law and morals.

PHI 527 Philosophy of the Social Sciences

A presentation and discussion of key concepts and foundational issues in the cognitive and social sciences. The distinction between two types of representations, descriptions and interpretations, is explored. The ontology of culture; varieties of inferences, concepts, and beliefs; relevance and communication; and the epidemiology of representations are studied.

PHI 529 (Cross-listed under POL 518) Political Philosophy

Selected issues or theories of common interest to students in the Department of Politics and in the Department of Philosophy. The course is taught by members of the faculties of the two departments under the auspices of the Program in Political Philosophy.

PHI 530 Philosophy of Art

The course gives a systematic examination of philosophical problems related to art criticism.

PHI 531 Philosophy of Science

The course is a study of selected problems concerning the structure, methods, and presuppositions of the natural and the social sciences.

PHI 532 Philosophical Problems in Logic

The course is an intensive study of selected problems in logical theory. In various years, topics include foundations of intuitionist theory, set theory, modal logic, or formal semantics.

PHI 533 Decision Theory

Several accounts of individual and group decision making and of preference, utility, and probability are examined.

PHI 534 Philosophy of Language

The course covers traditional philosophic issues concerning language, including meaning, reference, and analyticity. Particular attention is given to attempts to view these problems as amenable to solution by the methods of empirical linguistics.

PHI 535 Philosophy of Mind

The course gives an analysis of psychological concepts and of philosophical problems in which they play a part.

PHI 536 Philosophy of Mathematics

The course is a study of selected philosophic issues in mathematics: truth and proof, the relation of mathematics to logic, constructivity, the traditional viewpoints of formalism, intuitionism, and logicism.

PHI 538 The Philosophy of Physics

A discussion of philosophic problems suggested by theories of physics, such as the logical status of Newton's laws; the nature of theories of space and time; the foundations of special and general relativity theory; and problems of quantum theory, including causal versus statistical laws, complementarity, correspondence, and measurement in quantum mechanics.

PHI 539 Theory of Knowledge

The course is a critical study of the nature of knowledge.

PHI 540 Metaphysics

An intensive study of concepts such as causality, being, time, and appearance and reality.

PHI 550 First-Year Philosophy Graduate Student Seminar

A seminar for first-year graduate students in philosophy. Issues discussed will vary from year to year.

PHI 557 (Cross-listed under CHV 525) On What Matters: Reading Parfit

Derek Parfit's *On What Matters* is a lengthy, densely argued, and immensely ambitious work, which seeks to show that the most plausible versions of Kantianism, Contractualism, and Consequentialism all converge on a single normative theory which is therefore the best justified moral theory. We shall go through this book, scrutinize its arguments, and ask if it achieves its goals.

PHI 581 (Cross-listed under HUM 582) Observing the World

In this seminar we will consider the different modalities of observation in the pre- and early modern world, including artistic, literary, philosophical, and scientific. A central problem will be the ways in which the world was transformed into concrete representations through language, visual art, and mathematics.

PHI 590 Extramural Teaching Internship

Students will teach a semester-long undergraduate course in Philosophy at an institution other than Princeton University. Objectives and content of the course will be determined by the student's advisor, in consultation with the host. The student enrolled in the course will submit monthly progress reports that will include the syllabus of the course taught, a description of the subject matter covered, of teaching methods employed, and of examinations conducted. The student will also submit any course evaluations they may receive from the host institution.

PHI 591 (Cross-listed with HOS 591) The Scientific Revolution

This course explores problems in the Scientific Revolution of the 16th and 17th centuries, including both the development of scientific thought and practice and the changing role of science in the surrounding culture.

PHI 599 Dissertation Seminar

Students will make presentations of work in progress, discuss each other's work, and share common pedagogical problems and solutions.

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