

Philosophy, Minor

The Minor in Philosophy

Overview

The Minor in Philosophy requires five courses and gives students a broad philosophical foundation, requiring one course in Logic/Methodology, two courses in the History of Philosophy and two Philosophy electives. The minor complements any primary major from around the University. All courses counted towards the minor must be taken for a letter grade and passed with a grade of "C" or above.

Curriculum

Logic/Methodology Requirements 9 units

Complete one course:		Units
80-210	Logic and Proofs	9
80-211	Logic and Mathematical Inquiry	9
80-220	Philosophy of Science	9
80-221	Philosophy of Social Science	9
80-226	The Nature of Scientific Revolutions	9
80-310	Formal Logic	9
80-311	Undecidability and Incompleteness	9
80-312	Mathematical Revolutions	9
80-315	Logics for Knowledge and Belief	9
80-324	Philosophy of Economics	9
80-325	Foundations of Causation and Machine Learning	9
80-365	Ramsey	9
80-411	Proof Theory	9
80-413	Category Theory	9
80-490	Philosophical and Practical Aspects of AI	9
80-514	Categorical Logic	9
80-516	Causality and Machine Learning	9
80-521	Seminar on Formal Epistemology: Uncertain Interpretations	9
80-524	Topics in Formal Epistemology: Topological Philosophy of Science	9

History of Philosophy Requirements 18 units

Complete two courses:		Units
80-150	Nature of Reason	9
80-226	The Nature of Scientific Revolutions	9
80-250	Ancient Philosophy	9
80-251	Modern Philosophy	9
80-252	Kant	9
80-253	Continental Philosophy	9
80-255	Pragmatism: Scientific Approach to Philosophy	9
80-254	The History of Analytic Philosophy and Its Influence	9
80-260	Dangerous Ideas in Psychiatry	9
80-261	Experience, Reason, and Truth	9
80-350	Adam Smith	9
80-490	Philosophical and Practical Aspects of AI	9
80-551	Seminar on History of Philosophy: Smith and Hume	9
80-365	Ramsey	9

Philosophy Electives 18 units

Students must complete 18 units in the Philosophy department at the 200-level or higher. The choice of electives must be approved by the Senior Academic Program Manager.