

KINGFISHER: HISTORY AND PHILOSOPHY OF SCIENCE

This interdisciplinary Kingfisher concentration introduces students to the key historical events in the emergence of science and to the philosophical debates about what counts as science, theories of scientific method, realism and anti-realism, and the role of values in science.

Contact: Kevin Graham, Ph.D., Chair of Philosophy

Kingfisher Concentration - History and Philosophy of Science requirements (9 Credits):

Code	Title	Credits
Choose any 3 credits from the list below:		3
PHL 110	Philosophical Ideas:Reality, Knowledge, and the Good Life	
or PHL 111	Philosophical Ideas:Law	
or PHL 112	Philosophical Ideas:Foundations of the Sciences	
Choose 3 credits from the list below:		3
ECO 508	History of Political Economy	
HIS 335	The Scientific Revolution	
HIS 431	Mathematical History, Philosophy And Ethics	
PSY 424	History And Systems Of Psychology	
SOC 301	Social and Cultural Theory	
Choose 3 credits from the list below:		3
PHL 333	Philosophy Of The Human Sciences	
PHL 334	Philosophy Of The Natural Sciences	
PHL 420	Science and Religion	
PHL 425	Sciences, Ethics & Society	
Total Credits		9