

This pathway encourages students to evaluate and understand the sciences through a humanistic lens, and to consider questions such as:

- How can the sciences be understood in their broader historical, social, and ethical contexts?
- What is the relationship between science and values (in the past and the present)?
- How were scientific methods and approaches developed and why?
- How have claims about what is 'natural' been used to defend or undermine value statements?

AFAM 401: Narratives of Race (Connections Core)

CONN 393: The Cognitive Foundations of Morality and Religion (Connections Core)

ENGL 348: Illness and Narrative Discourses of Disease

ENVR/PG 326: People, Politics, and Parks

ENVR 335: Thinking about Biodiversity (Connections Core)

ENVR 355: Sacred Ecology (.25 unit)

HIST 364: American Environmental History

HON 212: Origins of the Modern World View (Natural Scientific Approaches Core) [Only for students enrolled in the Honors Program.]

PHIL 105: Neuroethics and Human Enhancement

PHIL 220: 17th and 18th century Philosophy

PHIL 230: Philosophy of Mind

PHIL 285 Environmental Ethics

PHIL 320: British Empiricism

PHIL 330: Epistemology

PHIL 332: Philosophy of Science

PHIL 336: Philosophy of Language

PHIL 389: Race and Philosophy (Knowledge, Identity, Power Graduation Requirement)

PHIL/PG 390: Gender and Philosophy (Knowledge, Identity, Power Graduation Requirement)

REL/PHIL 292: Basics of Bioethics

REL 298 Reproductive Ethics

REL 301: Consciousness and the Bourgeoisie (Connections Core)

STS 100: Apes, Angels and Darwin (Humanistic Approaches Core; Knowledge, Identity, Power Graduation Requirement)

STS 201: Science, Technology, and Society I: Antiquity to 1800 (Humanistic Approaches Core)*

STS 202: Science, Technology, and Society II: Since 1800 (Humanistic Approaches Core)*

STS 314: Cosmological Thought (Connections Core)

STS 324: Science and Race: A History (Knowledge, Identity, Power Graduation Requirement)

STS 330: Evolution and Society since Darwin (Connections Core)

STS 333: Evolution and Ethics (Connections Core)

STS 340: Finding Order in Nature (Connections Core)

STS 344: Ecological Knowledges in Historical Perspective (Humanistic Approaches Core)

STS 366: History of Medicine

STS 370: Science and Religion: Historical Perspectives (Connections Core)

STS 375: Science and Politics (Connections Core)

*Students may count either STS 201 or STS 202, but not both, towards this pathway.