

Fall 2018 Introductory Level Courses by Requirement (as of June 20, 2018)

Note: This is not meant to serve as an exhaustive list of courses, but rather to show some of Haverford's introductory courses by requirement. Some courses fall under more than one domain; in these cases, students may only use the course to satisfy one domain requirement. Courses listed under both a domain and quantitative and symbolic reasoning may be used to simultaneously fulfill both requirements.

Domain A: Meaning, Interpretation, and Creative Expression

(*=Creative Expression course, of which only one can be used to fulfill Domain A)

*ARTS: *Arts Foundation-Drawing (2-D), Photography, Sculpture, or Painting; *Foundation Printmaking: Relief Printing or Monotype*

ARTS/COML/VIST: Introduction to Visual Studies

*MUSC: *Chorale; *Introductory Piano; *Introduction to Music Theory; Listening to Classical Music*

EALC: Myth, Folklore, and Legend in Japan; Japanese Civilization

ENGL: Reading Poetry

ENVS: Case Studies in Environmental Issues

HIST: Introduction to Western Civilization; Postcards from the Atlantic World; Introduction to the History of Science

ICPR: Introduction to Feminist and Gender Studies

LING: Introduction to Linguistics

PEAC: Intro to Peace, Justice and Human Rights

PHIL: Global Wisdom; Happiness, Virtue, and the Good Life; Modern Theories of Consciousness; Mind and World

RELG: The Sense and Senses of Islam

Domain B: Analysis of the Social World: Individuals, Institutions, and Cultures

ANTH: Introduction to Anthropology; The Anthropology of Architecture

EALC: Myth, Folklore, and Legend in Japan; Japanese Civilization

ECON: Introduction to Economics

ENVS: Case Studies in Environmental Issues

HIST: Introduction to Western Civilization; Postcards from the Atlantic World; Introduction to the History of Science

ICPR: Introduction to Feminist and Gender Studies

LING: Introduction to Linguistics, Introduction to Syntax

PEAC: Intro to Peace, Justice and Human Rights

PHIL: Global Wisdom; Happiness, Virtue, and the Good Life; Modern Theories of Consciousness; Mind and World

POLS: American Politics; International Politics; Introduction to Political Theory

PSYC: Foundations of Psychology

RELG: The Sense and Senses of Islam; Sacred Texts and Religious Traditions; South Asian Religious Cultures

SOCL: Introduction to Science and Technology Studies; Foundations in Social Theory

Domain C: Physical & Natural Processes, Mathematical & Computational Constructs

ASTR: Astronomical Ideas

BIOL: Perspectives in Biology

CHEM: Chemical Structure and Bonding (111, 113, and 115)

CMSC: Introduction to Computer Science (105 and 107)

ENVS: Case Studies in Environmental Issues

MATH/STAT: Introduction to Probability and Statistics

MATH: Calculus: Dynamics and Integration; Multivariable Calculus

PHYS: Classical and Modern Physics I; Fundamental Physics I; Modern Introductory Physics

Quantitative and Symbolic Reasoning:

ASTR: Astronomical Ideas (SPRING 2019)

CHEM: Chemical Structure and Bonding

CMSC: Introduction to Computer Science (105 and 107)

MATH/STAT: Introduction to Probability and Statistics

MATH: Calculus: Dynamics and Integration; Multivariable Calculus

PHYS: Classical and Modern Physics I; Fundamental Physics I; Modern Introductory Physics

Language Requirement:

Students may fulfill the language requirement by taking two courses in the same language. Students who have previous study or experience in a given language will need to take a placement test to be placed at the appropriate course level. Languages include Arabic, Chinese, French, German, Greek, Hebrew, Italian, Japanese, Latin, Russian, and Spanish.

Writing Requirement:

Students will be assigned to a writing seminar in the fall, spring, or both semesters. They must register for the assigned seminar section in Bionic.