

Global Citizenship Program - Tashkent, Uzbekistan

<u>Area</u>	<u>Courses</u>	<u>Course Description</u>
1st Year Seminar	FRSH 1200 - Seminar	These interdisciplinary seminars for freshman combine academic inquiry with supplemental programs that foster students' educational and person development during the first year of College. Topics vary and include interdisciplinary offerings in the Humanities, arts, and sciences. Classes are small and require substantial student participation. Emphasis is on developing and improving fundamental academic skills, including critical thinking and communication (the ability to write, read, listen, and speak effectively.)
Roots of Culture	PHIL 2510 - First Philosophers	The class is an exploration of the very beginnings of Western philosophy, an invitation to hear the authentic voice of its creators. We will catch the tremendous energy and excitement of this new intellectual creation at the moment of its birth, as we study famous Ancient Greek thinkers such as Heraclitus, Socrates, Plato, and Aristotle, as well as other, later thinkers from Hellenistic times and the Roman Empire. Our main theme is "the art of living." We will investigate the ways that the earliest thinkers considered philosophy to be "an existential choice of way of life." (as Pierre Hadot says) - a choice about how to achieve human happiness and an intense joy in living, using Reason as our guide. GCP Coding: (ROC) (WCOM)

Roots of Culture	PHIL 2520 Philosophic Classics	<p>Early Modern Europe an era of profound intellectual, scientific, religious and philosophic change, produced philosophic works with enduring influence on Western culture. This course reviews selected classics, familiarizing students with famous thinkers, their thoughts, and their methods.</p> <p>Prerequisite: PHIL 2510 is recommended.</p> <p>GCP Coding: (ROC) (WCOM)</p>
Social Systems & Human Behavior	PSYC 1100 Intro to Psychology	<p>Introduces the breadth and diversity of contemporary psychology. Provides a foundation from which the student might progress to more advanced, specialized courses. Topics include learning, perception, psychological processes, childhood and development, adjustment and mental health, and social behavior.</p> <p>GCP Coding: GCP (SSHB) (CRI)</p>
Social Systems & Human Behavior	PHIL 2320 - Contemporary Moral Problems	<p>Examines the opposing positions typically taken in of contemporary moral problems, such as euthanasia, the death penalty, pornography, animal rights, and world hunger. The focus is on developing and critically analyzing reasons used to support a moral position. GCP Coding: (SSHB) (ETH)</p>
Physical & Natural World	PHIL 2360 Environmental Ethics	<p>This course considers how one ought to live, given what we know (and are learning) about ourselves in the physical and natural world. Students explore the values, rights, responsibilities, and obligations relevant to environmental problems such as climate change, air pollution, waste disposal, land degradation, water depletion and pollution, threats to biodiversity, and population growth.</p> <p>GCP Coding: (PNW) (ETH)</p>
Global Understanding	Met by virtue of studying in second language	

Arts Appreciation	ARHS 1050 Art Appreciation	An introductory course for non-art majors. Students examine a variety of visual forms, including art from the past and contemporary currents. Emphasis is on expanded awareness, enhanced understanding, and refined insight of creation influences and meanings on the visual arts. Students gain experience with active and responsive talking and writing about art. GCP Coding: (ARTS) (CRI)
Quantitative Literacy	MATH 1410 - Intro to College Mathematics	Covers various topics of mathematics that are both conceptual and practical. Course is designed to enable a student to appreciate mathematics and its application to numerous disciplines and professions. GCP Coding: (QL)
Keystone Seminar	KEYS 4XXX	