

Honors Courses Spring 2024

Kenya Study Abroad Trip

Please note - students planning to go on the course can do so through either or both of the following courses. However, you will not register for this course as you would other courses - but make sure you are not taking a class at the same time the course meets.

Please notify honors@harpercollege.edu if you are interested in the trip, and we will guide you through the application process. Please apply as soon as possible.

BIO 103 (Environmental Biology)

Professor Crystal Peirce

Meeting Times: Wednesdays 9:30 - 10:45

GEG 111 (Physical Geography)

Professor Mukila Maitha

Meeting Times: Mondays 12:30 - 1:45

Optional one credit lab (not needed for the trip) GEG 112 meetings Wed. 12:30 - 1:20 p.m.

Honors Great Ideas of World Civilizations (2 sections)

This is the course that is required for those seeking to be recognized as Honors Program Graduates. You can register for either HUM 105 or HST 105 – it is the same exact class and counts the same either way. (This course counts toward the Humanities Gen-Ed requirement.)

HUM 105 HN 1/ HST 105 HN1

Professors J. Garcia and D. Richmond (team taught)

Meeting Times: Tuesdays and Thursdays 2 - 3:15 p.m.

(Listed on website as TR 11 - 12:15 pm - this is being fixed)

HST CRN: 63669

HUM CRN: 61100

HUM 105 HN1 / HST 105 HN2

Professor TBD

Meeting Times: Wednesdays 6 - 8:30 p.m.

HST CRN: 63371

HUM CRN: 63434

Other Honors Courses Listed by the General Education Category

Communications Gen-Ed

ENG 102 HN1

CRN: 61844

Professor M. McKinley

Meeting Times: Tuesdays and Thursdays 11 a.m. - 12:15 p.m

(listed on website as MW 12:30 - 1:45 - this is being fixed)

SPE 101 HN 1

CRN: 63170

Professor M. Bilos

Meeting Times: Mondays and Wednesdays 11 a.m. - 12:15 p.m

In Honors Speech, we will be exploring communication strategies and presenting multiple speeches. You will get experience practicing, preparing, and presenting in front of your peers as well as honing your digital skills. This face-to-face, 16-week course will walk you through the basics of persuasive and informative speaking, debate, and impromptu using the framework of social justice and implementing a volunteer project.

Humanities Gen-Ed

ART 105 HB1 (Introduction to Visual Art)

CRN:

Professor Charles Roderick

Meeting Times (Blended): Mondays 9:30 - 10:45 a.m.

- Note: This course fulfills the Fine Arts Gen-Ed Requirement

LIT 210 HN1 (Shakespeare)

CRN: 65704

Professor Alicia Tomasian

Meeting Times: Tuesdays and Thursdays 12:30 - 1:45 p.m.

MCM 200 HB1 (History of Film)

CRN: 65485

Professor Brian Shelton

Meeting Times: Mondays 6 - 8:30 p.m (note - this course is 13 weeks long, so ends early)

- Note: This course fulfills the Fine Arts Gen-Ed Requirement and also the World Cultures and Diversity Requirement

PHI 205 HB1 (World Religions)

CRN:

Professor Michael Horton

Class is asynchronous online

- Note: This course satisfies the World Cultures and Diversity Requirement

Social Sciences Gen-Ed

ECO 212 HB1 (Macroeconomics)

CRN: 62212

Professor G. Begashaw

Meeting Times: In person meeting time Tuesdays 2 pm - 3:15 pm (course is blended)

Note - the course only meets in person the first Tuesday of the month.

This Blended Honors Course of Macroeconomics has two components. (1) Subject matter chapters are provided fully online, and (2) Research based term-paper focusing on current economic issues, mainly on the impact of the COVID-19 Pandemic on the global economy. While the course subject matter is fully supported by rich electronic study materials, the students work evaluation will be based on the completion of online homework assignments. The in-person meetings will focus on helping students work through the research paper component of the course.

PSY 228 HB1 (Psychology of Human Development)

CRN: 63203

Professor K. Matthews

Meeting Times (Blended): Tuesdays 9:30 - 10:45 a.m.

Professor Matthews describes the course [HERE](#)

SOC 101 HB1 (Introduction to Sociology)

CRN: 64146

Professor M. Edwards

Meeting Times (Blended): Thursdays 9:30 - 10:45 a.m.

Life Sciences (with lab) Gen-Ed

BIO 103 HB1 (Environmental Biology)

CRN: 65329

Professor Crystal Peirce

Meeting Times (Blended): Wednesdays 9:30 - 10:45 a.m

Note - While this course is associated with the study abroad trip, students interested in the course but not planning to go on the trip can register for this course. There will be a virtual study abroad component of the course for those not going on the trip. ***** Students going on the study abroad trip should *not* sign up for this course - you will be registered by us*****

Physical Sciences Gen-Ed (all w/ lab credit or lab credit option)

CHM 122 HN1 (General Chemistry II) (5 credits) **CRN: 64403**

Professor D. Ranieri

Meeting Times: Mondays and Wednesdays 2 - 3:15 p.m. (lecture)

Thursdays 2 - 4:45 p.m. (lab)

Mondays 3:30 - 4:45 (discussion)

[Professor Ranieri describes the course in this video](#)

GEG 111 HB1 (with optional GEG 112 HB1 - this one credit addition is the lab)

Professor Mukila Maitha

GEG 111 CRN: 65660

Meeting Times (Blended): GEG 111 - Mondays 12:30 - 1:45 p.m. **GEG 112 CRN: 65661**

GEG 112 - Wednesdays 12:30 - 1:20 p.m.

Note - While this course is associated with the study abroad trip, students interested in the course but not planning to go on the trip can register for this course. There will be a virtual study abroad component of the course for those not going on the trip. *** **Students going on the study abroad trip should *not* sign up for this course - you will be registered by us*****

PHY 201 HN 1 (General Physics I) (5 credits) **CRN: 62074**

Professor R. Graessle

Meeting Times: Mondays and Wednesdays 9 - 11:50 a.m.

Math Gen-Ed

MTH 201 HW 1 (Calculus II) (5 credits) **CRN: 61936**

Professor K. Knee

Class is online Asynchronous

[Professor Knee describes the course in this video](#)

Courses for Summer 23

We will offer a section of Honors Great Ideas this Summer; time and modality to be decided, based on student interest.

Other summer Honors courses are possible if there is sufficient student interest.