

FALL 2010 COURSE OFFERINGS

Honors Introduction to Anthropology (Core Area E)

Taught by Dr. Matthew Richard 3 credit hours CRN80935
ANTH 1102H 11:00-12:15 TR UC 1149

Fundamentals of anthropology, with particular focus on such disciplinary subfields as physical anthropology, archaeology, and cultural anthropology. Emphasis is on the employment of the anthropological perspective and the application of anthropological concepts and models to contemporary issues and problems.

Honors Principles of Chemistry Laboratory I (Core Area D)

Taught by Dr. Yakov Woldman 1 credit hours CRN80261
CHEM 1211LH, section T 4:00-6:50 M BC3065

Prerequisites or corequisites: MATH 1111 or MATH 1113, and CHEM 1211. Laboratory course to emphasize the experimental nature of chemical science. Students are guided in work on basic chemical concepts and experimental methods in an enriched environment.

Honors English Composition I (Core Area A)

Taught by Dr. Deborah Hall 3 credit hours CRN82008
ENGL1101H, section A 5:00-6:15 TR WH 262

An honors-level composition course focusing on skills required for effective writing in a variety of contexts with emphasis on more advanced forms of critical analysis, exposition, and argumentation/persuasion, and also stressing introductory use of a variety of research skills.

Honors Human Communication

Taught by Ray Young 3 credit hours CRN82789
COMM 1100H 11:00-11:50 MWF NH 2041

An honors-level approach to oral communication skills with emphasis on advanced theoretical and practical approaches to interpersonal communication, small group communication, and public speaking.

Honors English Composition II (Core Area A)

Taught by Dr. Jeffrey Vasseur 3 credit hours CRN 81895
ENGL 1102H, section A 12:30-1:45 TR WH303

Prerequisite: ENGL 1101 or 1101H. An honors-level composition course, focusing on writing skills beyond the levels of proficiency required by ENGL 1102, that emphasizes advanced rhetorical strategies and argument/persuasion. The course also stresses, via an array of theme-based studies, more varied forms of interpretation and evaluation and incorporates more advanced research skills than those taught in ENGL 1102.

Honors Capstone Seminar

Taught by Dr. Jim Hill
HONS 3990, section A
Prerequisite: HONS 1990 and twelve hours in the Honors Program. An interdisciplinary seminar on a selected topic. May be repeated for credit if topics are different.

3 credit hours

6:00-8:45 M

CRN 82066

Honors House 1015

Honors Precalculus (Core Area A)

Taught by Dr. Ashok Kumar
MATH 1113H, section A
Prerequisite: Either MATH 1112 or both a mathematics SAT score greater than 549 and a strong background in high school mathematics including the equivalent of MATH 1112 Study of polynomial, rational, and transcendental functions and applications, conic sections, polar coordinates, parametric equations, and mathematical induction. Focus on concepts and real-world applications.

3 credit hours

12:00-12:50 MWF

CRN80503

NH 1015

Honors Human Nature/Human Futures (Core Area B)

Taught by Dr. Dennis Bogyo
PERS 2170H, section A
An enhanced examination of how various advances in the natural sciences, including genomics and biotechnology, are redefining traditional understandings of human nature. A seminar format will be used to explore ethical challenges that these new understandings pose at local, regional, and global levels.

2 credit hours

9:00-9:50 TR

CRN 82067

Honors House 1015

Honors Principles of Logic and Argumentation (Core Area C)

Taught by Dr. Ray Peace
PHIL 2020H, section A
An introduction to the principles of logic and the nature of argumentation, taught in a discussion-oriented environment emphasizing reasoned discourse. Attention is given to language analysis, fallacies of reasoning, deductive and inductive procedures, subjective factors of reasoning and scientific method. Emphasis in on the practical application of basic principles to the analyses of ethical, political, and legal arguments and theories.

3 credit hours

3:30-4:45 MW

CRN 80085

WH 104