Honors Courses: Fall 2015
Priority Registration: April 1, 2015
Schedule as of 8/19/2015

Only students who are members of the University of Nevada, Reno Honors Program can enroll in Honors courses.

BIOL 191 – 1003 – Introduction to Organismal Biology (3)
Introduction to the diversity of life, including the physiology, ecology, behavior and evolution of living systems. Prereq: BIOL 190.

CH 201 – 1098– Ancient & Medieval Culture (3)
Critical survey of Near East, Greece, Rome and Middle Ages: origins of Judaism, Christianity, Islam, philosophy and science; concepts like heroism, justice, and romantic love. Prereq: ENG 102

CH 202 – 1098 – The Modern World (3)
Analyze Europe’s legacy in shaping world ideas, institutions, and cultures. Includes Renaissance, Reformation, Enlightenment, Romanticism, development of science and industry, political revolutions, colonialism, postcolonialism, globalization. Prereq: ENG 102.

CH 203 – 1098 – American Exper. & Constitutional Change (3)
Identities, ideas, and institutions from precontext to present, emphasizing civil rights, liberty, individualism, federalism environmentalism, urbanization, industrialization, and cultural diversity. Satisfies the U.S. and Nevada constitution requirements. Prereq: ENG 102.

CHEM 201 - Gen. Chemistry for Scientists/Engr I (4)
Principles of chemistry including stoichiometry, atomic structure, chemical bonding, molecular structure, kinetic theory of gases, solutions, equilibrium, and thermochemistry. Credit allowed in only one CHEM 121, 121A, 121R or 201. Prereq(s): ACT Math score of 28 or SAT Math score of 630. Coreq: Math 181. Satisfies Group A Natural Science Core Requirement. Recommended preparation: One year of high school chemistry. Lab fee: $20. To earn one Honors credit, enroll in one of the Honors labs and the general lecture (1002). Honors students earn only one Honors credit for the Honors lab.

CS 135 – Computer Science I (3)
Introduction to modern problem solving and programming methods. Emphasis on algorithm development. Introduction to procedural and data abstraction. May fulfill requirements for engineering majors. Prereq: MATH 127 R, MATH 128, MATH 18, or MATH 182; or 28 on ACT Math or 630 on SAT Math or satisfactory score on readiness exam. To earn 3 Honors credits, enroll in the Honors lab (1103) and the general lecture (1001).

ENG 102 – 1004 – Composition II (3) – Trauma
Exploration of essay forms with particular attention to interpretation and argument; emphasis on analytical reading and writing, critical thinking, and research methodologies. Each class has a particular thematic cluster around which content is organized. Incoming Honors students are eligible to register for Honors ENG 102 in the fall semester. The Honors Program strongly recommends that all Honors students register for Honors ENG 102 whether or not they are awarded AP credit in English. More information on ENG 102 and in depth descriptions of each theme can be found on the Core Writing website: www.unr.edu/cla/engl/cwp.asp

ENGR 100 Intro. To Engineering Design (3)
Introduces engineering design, professional ethics, project planning, prototype fabrication, engineering creativity, and an overview of engineering disciplines. Student teams undertake a term-long design project. To earn 3 Honors credits, enroll in the Honors lab (1206) and the general lecture (1002)
**Diversity Core Requirements.**
Presents psychology as a science concerned with the actions of organisms in a social and cultural context.

**PSY 101**

- Fulbright Scholar, a published author, and is an experienced university professor.
- Prerequisite(s): MATH 182; PHYS 180.

**Thermodynamic laws, kinetic theory, electric charge, field, potential, current, dielectrics, circuit elements, magnetic field and materials, and electromagnetic oscillations. Prerequisite(s): MATH 182; PHYS 180. Students also need to enroll in a general section of PHYS 181L. Dr. Clinton Case is a Fulbright Scholar, a published author, and is an experienced university-level professor of physics and astronomy.**

**PSY 101 – General Psychology (3)**

- Presents psychology as a science concerned with the actions of organisms in a social and cultural context. Fulfills the Social Science Core Requirement.

**WMST 101 – Introduction to Women’s Studies (3)**

- Interdisciplinary analysis of women in culture and society from historical and cross-cultural perspectives. This course fulfills Social Science and Diversity Core Requirements.