

Honors Courses: Spring 2008

- CH 201 H91 – Ancient & Medieval Culture (3)** 11:00a – 12:15p TR MSS 101 Lucey
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 201 H92 - Ancient & Medieval Culture (3)** 2:30 – 3:45p TR MSS 101 Axtell
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 H91 – The Modern World (3)** 1:00 – 2:15p MW MSS 101 Weinstein
Analyzes 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: CH 201
- CH 202 H 92 - The Modern World (3)** 1:00 – 2:15p TR MSS 101 Mishler
Analyzes 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: CH 201
- CH 203 H91 – American Exper & Constitutional Change (3)** 9:30 – 10:45a TR MSS 101 Mishler
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: CH 201
- CHEM 202 H66 – Gen Chem Science Engr II (4)** 11:00 – 11:50 a MWF SLH 002 Cummings
2:00 - 5:00p M CB 110
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. Students must register for both the lecture class and the lab. This course fulfills the University’s core Group A NATURAL SCIENCE requirement. **Prereq(s): CHEM 201; (CHEM 121 acceptable with a grade of A or B); and Math 181**
- DAN 266 H 01 – History of Dance II: 20th Century (3)** 8:00 – 9:15a MW LR 224A Dugas
Survey of principle influences on the directions of dance in the 1900’s from modern ballet to music video. This course fulfills the University’s core DIVERSITY requirement. Katherine Dugas has been a faculty member of the music and dance department for six years.
- HON 220 001 – Econ Theory and Policy (3)** 1:00 – 2:15p MW FH 219 Pingle
Survey of major macroeconomic and microeconomic theories, with emphasis on their application to individual, business and governmental decisions. <http://www.coba.unr.edu/econ/profile.asp?id=43&user=pingle>
- HON 410 001 – Area Study (3)** First Meeting date: 1/25/08 Honors Reading Room Valentine
Students earn Honors for international study. Class requirements and form available online. Submit form prior to travel; register for HON 410 the semester immediately following travel. Oral presentation required.
- HON 490 001 – Honors Thesis I (3)** 1/31; 2/28;3/3 11:00 – 11:50a R WRB 2019 Millis
HON 491 001 – CAP: Honors Thesis II (3) 1/30; 2/20; 3/12; 4/2 1:00 – 1:50p W WRB 2007 Valentine
HON 491 002 -- CAP: Honors Thesis II (3) 1/31; 2/21; 3/13; 4/3 2:30 – 3:20p R WRB 1019 Valentine
HON 491 003 – CAP: Honors Thesis II (3) 2/1; 2/22; 3/14; 4/4 1:00 – 1:50p F WRB 1019 Valentine
- MATH 182 H04 – Calculus II (4)** 9:00 – 9:50a MTWR AB 634 Ripley
Continuation of Honors Math 181; transcendental functions, methods of integration, conics, and vectors. Darren Ripley has been teaching mathematics at the secondary and post-secondary level for over ten years. A Reno local, he pursued his undergrad and graduate studies at the University of Nevada, Reno and loves the institution.
- MUS 123R H01 – History of American Popular Song (3)** 11:00 – 11:50a MWF CFA 112 Ake
Musical and cultural survey of popular songs in North America from the early nineteenth century to the present
- PHYS 180 H02 – Physics for Scientists & Engineers I (3)** 1:00 – 1:50p MWF SLH 003 Neill
Vectors, one and two dimensional kinematics, particle dynamics, work and energy, momentum, rotational mechanics, oscillations, gravitation, fluids, elastic waves and sound. Prereq(s): Math 181