Honors Courses: Fall 2014
Priority Registration: April 2nd, 2014

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

ANTH 101-1005 - Introduction to Cultural Anthropology (3) 4-5:15pm MW LLC 144 Boehm
Introduction to human culture and society. Understanding human diversity through comparative study of politics, religion, economics, and kinship. Dr. Deborah Boehm is an Asst. Professor of anthropology and women’s studies. She specializes in cultural anthropology, gender across cultures, and gender and migration. Her ethnographic fieldwork is conducted in San Luis Potosi, Mexico.

BIOL 191 – 1003 – Introduction to Organismal Biology (3) 4 pm – 5:15pm TR FA109 Chandra
Introduction to the diversity of life, including the physiology, ecology, behavior and evolution of living systems. Prereq: BIOL 190. Dr. Sudeep Chandra

CH 201 – 1098– Ancient & Medieval Culture (3) 2:30-3:45pm TR MSS 101 Gehrke/Pringle
CH 201 – 1099 – Ancient & Medieval Culture (3) 11am -12:15pm TR MSS 101 Farnsworth
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) 9:30am – 10:45am TR MSS 101 Marvick
CH 202 – 1099 – The Modern World (3) 11:00 am – 12:15pm MW AB 108 Harvey
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: ENG 102.

CH 203 – 1098 – American Exper. & Constitutional Change (3) 1pm – 2:15pm TR MSS 101 Keniston
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 – 1002 – Gen. Chemistry for Scientists/Engr I (4) Lecture 11-11:50am MWF SLH 1 Shearer
Honors Lab – 1121 1pm – 3:50pm M TBA Shearer
Honors Lab – 1124 1pm – 3:50pm R DMS 401 Shearer
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. Students must register for the Honors lecture class and one Honors lab. Honors students earn only one Honors credit for the Honors lab.

CS 135 – 1103 – Computer Science I (3) Honors Lab – 1103 10am – 10:50am TR SEM 231C Louis/Feil-Seifer
Lecture – 100 9am – 9:50am MWF MS 215 Louis/Feil-Seifer
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) 8am – 8:50am MWF WRB 2007 Field
ENG 102 – 1009 – Composition II (3) 9am – 9:50am MWF MS324 Calabrese
ENG 102 – 1023 – Composition II (3) 1pm – 2:15pm MW MSS100 Boardman
ENG 102 – 1026 – Composition II (3) 2:30pm – 3:45pm MW WRB1019 Branch
ENG 102 – 1038 – Composition II (3) 2:30pm - 3:45pm TR TBA Glotfelty
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
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<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Days</th>
<th>Time</th>
<th>Location</th>
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<tr>
<td>ENGR 100 – 1002</td>
<td>Intro. To Engineering Design</td>
<td>Lecture</td>
<td>4pm – 4:50pm</td>
<td>MW</td>
<td>DMS 110</td>
<td>Lacombe</td>
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<tr>
<td>HON Lab 1206</td>
<td></td>
<td>Lecture</td>
<td>2pm – 3:30pm</td>
<td>F</td>
<td>JTB 125</td>
<td>Lacombe/Vollstedt</td>
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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. 

**HON 200B is required of all Honors students-entering, continuing, and transfer-within the first two semesters of Honors study.**

This seminar introduces students in the University Honors Program to the rewards and responsibilities associated with earning an undergraduate degree with an emphasis on Honors education. The course orients incoming Honors students to graduate with the best possible college education and greatest opportunities for success. Satisfies Honors credits and elective credit.

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<td>HON 200B – 1001</td>
<td>Seminar, The University</td>
<td>3</td>
<td>MWF</td>
<td>10am – 10:50am</td>
<td>LLC 143</td>
<td>Villanueva</td>
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<tr>
<td>HON 200B – 1002</td>
<td>Seminar, The University</td>
<td>3</td>
<td>MWF</td>
<td>11am – 11:50am</td>
<td>LLC 144</td>
<td>Villanueva</td>
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<td>HON 200B – 1003</td>
<td>Seminar, The University</td>
<td>3</td>
<td>TR</td>
<td>9:30am – 10:45am</td>
<td>LLC 144</td>
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<td>HON 200B – 1004</td>
<td>Seminar, The University</td>
<td>3</td>
<td>TR</td>
<td>11am – 12:15pm</td>
<td>JTB 11A</td>
<td>Valentine</td>
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<td>HON 200B – 1005</td>
<td>Seminar, The University</td>
<td>3</td>
<td>TR</td>
<td>2:30pm – 3:45pm</td>
<td>LLC 144</td>
<td>Cummins</td>
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<tr>
<td>HON 200B – 1006</td>
<td>Seminar, The University</td>
<td>3</td>
<td>TR</td>
<td>2:30pm – 3:45pm</td>
<td>LLC 143</td>
<td>Petrey</td>
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**HON 220 – 1001** | Economic Theory and Policy                                                     | 3       | TR   | 9:30am – 10:45am | FA 109 | Hayes |

Survey of major macroeconomic and microeconomic theories, with emphasis on their application to individual, business and governmental decisions. Fulfills BOTH Macroeconomic and Microeconomic requirements. Fulfills Social Science Core Requirement.

**HON 235 – 1001** | Research in the Information Age                                                | 1       | Noon | 12:50pm | F | FA 107 | Shannon |

**HON 240 – 1001** | Area Study                                                                    | 3       | TR   | Noon | 12:50pm | MTWRF | AB 635 | Olson |

Students earn Honors credits for international study. Approval form must be submitted prior to travel in order to register for HON 410 the semester immediately following travel. Additional meetings and oral presentation required. Satisfies Diversity Core Requirement.

**HON 490 – 1001** | Honors Thesis I                                                               | 4       | W | 8am – 8:50am | JTB 11A | Valentine |
| HON 490 – 1002 | Honors Thesis I                                                               | 3       | W | 1pm – 1:50pm | JTB 11A | Valentine |
| HON 490 – 1003 | Honors Thesis I                                                               | 3       | F | 2pm – 2:50am | JTB 11A | Valentine |
| HON 490 – 1001 | CAP: Honors Thesis II                                                         | 4       | M | 8am – 8:50am | JTB 11A | Valentine |

**MATH 181 – 1003** | Calculus I                                                                    | 4       | MTWRF | Noon | 12:50 | AB 635 | Olson |

Fundamental concepts of analytic geometry and calculus; functions, graphs, limits, derivatives and integrals. Honors Calculus will emphasize the mathematical proofs that form the logical foundations of calculus while fully covering the practical techniques from the non-Honors course needed for science and engineering. Fulfills the Mathematics Core Requirement. Dr. Eric Olson is an Assistant Professor in the UNR Mathematics and Statistics department and earned his Ph.D. at Indiana University.

**MATH 283R – 1005** | Calculus III                                                                  | 3       | MTWRF | 1:00 – 1:50pm | SEM 257 | Keppelmann |

Continuation of MATH 182. Infinite Series, three-dimensional calculus.

**MUS 122 – 1002** | Survey of Jazz                                                                | 3       | MWF  | 10:00am -10:50am | CFA 110 | Epstein |

Chronological study of jazz music and musicians with emphasis on directed listening. Fulfills the Fine Arts Core Requirement. Peter Epstein, Assoc Professor of Music, is Director of the Jazz Studies Program. He teaches saxophone, world music, jazz and improv.

**MUS 124R – 1001** | History of the American Musical Theatre                                        | 4       | MWF  | 11:00-11:50am | CFA 110 | Lindberg |

Cultural, musical and theatrical survey of musical theatre in the United States, from the mid-nineteenth century to the present. Fulfills the Fine Arts Core Requirement. Asst. Prof Julianne Lindberg is a clarinetist and researches the intersections between music and gender, ethnicity, class, and children’s culture’s.

**PHYS 181 – 1002** | Physics for Scientists & Engineers II                                          | 4       | MWF  | 12:00pm – 12:50pm | LP 300 | Case |

Thermodynamic laws, kinetic theory, electric charge, field, potential, current, dielectrics, circuit elements, magnetic fields and materials, and electro-magnetic oscillations. Prerequisite(s): MATH 182; PHYS 180. Dr. Case is a Fulbright Scholar, published author, and an experienced university professor of physics and astronomy. 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 – 1004** | General Psychology                                                            | 3       | MW   | 1:00pm – 2:15pm | WRB 3046 | Hinitz |

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 – 1003** | Introduction to Women's Studies                                                | 3       | TR   | 11:00am – 12:15pm | LRC 205 | Jackson |

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