**Honors Courses: Fall 2011**

Only students who are members of the University of Nevada, Reno Honors Program can enroll in Honors courses. Log on to your account at MyNEVADA.UNR.EDU to register for Fall 2011 classes.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Lecture Times</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>ART 100 – 1006</td>
<td>Visual Foundations (3)</td>
<td>7pm - 9:45pm</td>
<td>MW</td>
<td>CFA 206</td>
<td>Rosenberg</td>
</tr>
<tr>
<td>BIOL 191 – 1003</td>
<td>Introduction to Organismal Biology (3)</td>
<td>1pm – 2:15pm</td>
<td>TR</td>
<td>WRB 4063</td>
<td>Zeh</td>
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<tr>
<td>CH 201 – 1010</td>
<td>Ancient &amp; Medieval Culture (3)</td>
<td>2:30pm – 3:45pm</td>
<td>MW</td>
<td>MSS 101</td>
<td>Harvey</td>
</tr>
<tr>
<td>CH 201 – 1011</td>
<td>Ancient &amp; Medieval Culture (3)</td>
<td>11am – 12:15pm</td>
<td>TR</td>
<td>MSS 101</td>
<td>Westhoff</td>
</tr>
<tr>
<td>CHEM 201 – 1002</td>
<td>General Chemistry for Scientists/Engr 1 (4)</td>
<td>Lecture - 1002</td>
<td>11am – 11:50am</td>
<td>MW</td>
<td>SLH 3</td>
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<tr>
<td></td>
<td>Lab - 1204</td>
<td>1pm – 3:50pm</td>
<td>R</td>
<td>DMS 401</td>
<td>Yson</td>
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<tr>
<td></td>
<td>Lab - 1206</td>
<td>2pm – 4:50pm</td>
<td>M</td>
<td>DMS 401</td>
<td>Yson</td>
</tr>
<tr>
<td>CS 135 – 1103</td>
<td>Computer Science I (3)</td>
<td>Honors Lab - 1103</td>
<td>8am – 8:50am</td>
<td>T</td>
<td>SEM 231C</td>
</tr>
<tr>
<td>DAN 266 – 1003</td>
<td>History of Dance II: 20th Century (3)</td>
<td>9:30am – 10:45am</td>
<td>TR</td>
<td>MSS 233</td>
<td>Pitts-Knipe</td>
</tr>
<tr>
<td>ENG 102 – 1029</td>
<td>Composition II (3)</td>
<td>9am – 9:50am</td>
<td>MWF</td>
<td>FH 207</td>
<td>Calabrese</td>
</tr>
<tr>
<td>ENG 102 – 1030</td>
<td>Composition II (3)</td>
<td>2:30pm - 3:45pm</td>
<td>MW</td>
<td>FH 19</td>
<td>Walsh</td>
</tr>
<tr>
<td>ENG 102 – 1031</td>
<td>Composition II (3)</td>
<td>4pm – 5:15pm</td>
<td>MW</td>
<td>FH 207</td>
<td>Hansen</td>
</tr>
<tr>
<td>ENG 102 – 1032</td>
<td>Composition II (3)</td>
<td>9:30am-10:45am</td>
<td>TR</td>
<td>FH 233</td>
<td>Lombardi</td>
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<tr>
<td>ENG 102 – 1033</td>
<td>Composition II (3)</td>
<td>1pm - 2:15pm</td>
<td>TR</td>
<td>FH 19</td>
<td>Chaput</td>
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**Note:** Art 1006 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 will be available on the Core Writing website: [www.unr.edu/cla/engl/cwp](http://www.unr.edu/cla/engl/cwp).
ENGR 100 – Introduction to Engineering Design
Honors Lab – 1112  2pm – 3:30pm  F  SEM 231C  Wang, Lacombe
Honors Lab – 1119  2pm – 3:30pm  F  SEM 231B  Wang, Lacombe
General Lecture – 1001  4pm – 5:50pm  MW  DMS 110  Wang, Lacombe

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. Satisfies College of Engineering requirement. Students must register for the general lecture and one Honors lab.

ENGR 301 – Engineering Communication (3)
Honors Discussion – 1106  2:30pm – 3:45pm  M  PE 208  Bauer
General Lecture – 1001  5:30pm – 6:45pm  M  MS 215  Bauer

Gathering and organization of information and the oral, written and visual presentation of that information and its meaning. Candice Bauer is a lecturer in the University’s College of Engineering. In addition to teaching, Bauer advises and coaches the University’s human-powered vehicle challenge team and concrete canoe team. Satisfies College of Engineering requirement. Students must register for both the general lecture and the Honors discussion section.

**HON 200B is required of all Honors Residential Scholars and recommended for all 1st year Honors Students.**

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 orient students to graduate with the best possible college education and greatest opportunities for success. Satisfies Honors credits and elective credit.

HON 200B - 1001 – Seminar, The University (3)  10am – 10:50am  MWF  JTB 011A  Morford
Zachary Morford is in the Behavioral Psychology doctoral program at UNR and is a Graduate Assistant in the Honors Program.

HON 200B - 1002 – Seminar, The University (3)  12pm – 12:50pm  MWF  JTB 011A  Colegrove

HON 200B - 1003 – Seminar, The University (3)  9:30am – 10:45am  TR  JTB 011A  Gillespie
Nancy Markee is the Director of the Advising Center. She received her Ph.D. from the University of California, Davis.

HON 200B - 1004 – Seminar, The University (3)  11am – 12:15pm  TR  JTB 011A  Valentine
Honors Program Director Tamara Valentine received her Ph.D. in Linguistics from the University of Illinois, Urbana-Champaign.

HON 200 - 1005 – Seminar, The University (3)  2:30pm – 3:45pm  TR  JTB 011A  Gillespie

HON 220 – 1001 – Economic Theory and Policy (3)
1pm – 2:15pm  MW  OSN 203  Pingle
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. Dr. Mark Pingle has been an Economics professor at the University since 1990. He received his Ph.D. in Economics from the University of Southern California.

HON 235 - 1001 – Research in the Information Age (1)
Noon – 12:50pm  F  FH 233  Mundt & Ragains
Meets: 9/2, 10/14, & 12/9

Required of all Honors students approaching senior thesis, this S/U, online course prepares Honors students for thesis research. Madeline Mundt is a reference librarian for the Mathewson-IGT Knowledge Center and a subject specialist in Sociology and Social Work. Professor Mundt completed a Master’s degree in Library and Information Science at the University of Washington.

HON 410 - 1001 – Area Study (3)
First Meeting date: 9/16, Noon – 12:50pm  F  JTB 011A  Valentine
Students earn Honors for international study. Class requirements and form available online. Approval form must be submitted prior to travel in order to register for HON 410 the semester immediately following travel. Oral presentation required. Satisfies Diversity core requirement.

HON 490 - 1001 – Honors Thesis I (3)  9/7; 9/28; & 11/2  8am – 8:50am  W  JTB 011A  Valentine
HON 490 - 1002 – Honors Thesis I (3)  9/7; 9/28; & 11/2  1pm – 1:50pm  W  JTB 011A  Valentine
HON 490 - 1003 – Honors Thesis I (3)  9/9; 9/30; & 11/4  2pm – 2:50am  F  JTB 011A  Valentine
HON 491 - 1001 – CAP: Honors Thesis II (3)  9/8; 10/6; & 11/3  8am – 8:50am  R  JTB 011A  Valentine

MATH 181 – 1003 – Calculus I (4)
Noon – 12:50pm  MTWRF  AB 202  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 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.

MUS 122R – 1001 – Survey of Jazz (3)
9am – 9:50am  MWF  CFA 112  Engstrom
Chronological study of jazz music and musicians with emphasis on directed listening. Fulfills Fine Arts core requirement. Dr. Larry Engstrom earned Doctor of Musical Arts degrees in Trumpet Performance at the University of North Texas. He is currently Director of UNR’s School of the Arts and Director of the Reno Jazz Festival.

PHYS 181 – 1002 – Physics for Scientists & Engineers II (3)
Noon – 12:50pm  MWF  WRB 3004  Case
Thermodynamic laws, kinetic theory, electric charge, field, potential, current, dielectrics, circuit elements, magnetic fields and materials, and electromagnetic oscillations. Prerequisites: MATH 182; PHYS 180. 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)
2:30pm – 3:45pm  MW  MSS 233  Tanoue
Presents psychology as a science concerned with the actions of organisms in a social and cultural context. (Credit may not be received for PSY 101 if credit has already been awarded for PSY 103). This course fulfills the University’s SOCIAL SCIENCE requirement. Professor Ryan Tanoue is currently working on his Ph.D. in cognitive and brain science. This is his third semester teaching this course for the Honors Program.