HONORS STUDENT LEARNING OUTCOMES WITH COURSE LIST

The Registrar now has very specific syllabus requirements for all classes. In particular, faculty must list all of the student learning outcomes (SLOs) associated with a course on their syllabus. Please remember that special topic classes which satisfy general education requirements also need to list a signature assignment. The post-2018 Honors College curriculum has specific learning outcomes for each of its four competency-based categories (Quantitative Literacy, Foundations, Exploring Complexity and Diversity and Advanced Studies). The following document will help you locate the honors learning outcomes associated with your course. For your added convenience, we have also noted those HONS classes which count towards general education credits (History, Humanities, Social Sciences, Natural Sciences and Mathematics) so that you may include those SLOs and signature assignments as appropriate.

SLO Abbreviations:  I = Introduced     R = Reinforced     D = Demonstrated

* General Education Courses denoted by an asterisk - must include honors and general education SLOs. General Education SLOs can be found on the General Education Student Learning Outcomes with Course List. All General Education approved courses must also include a signature assignment. Signature Assignments for each category can be found here.

Honors Course List

Quantitative Literacy
*HONS 115 Honors Calculus (4)
*HONS 216 Conceptual Tour of Contemporary Mathematics (3)

Honors SLOs
1. Demonstrate quantitative literacy and the ability to solve problems in a wide array of contexts - I/R/D *Assessed on this*
2. Demonstrate the ability to create and communicate analytic arguments supported by evidence - I
3. Analyze and synthesize information within and/or across disciplines - I

Foundations of Knowledge and Methods of Inquiry
*HONS 151 Honors Biology I (3)
*HONS 151L Honors Biology I Lab (1)
*HONS 152 Honors Biology II (3)
*HONS 152L Honors Biology II Lab (1)
*HONS 155 Honors Geology I (3)
*HONS 155L Honors Geology I Lab (1)
*HONS 156 Honors Geology II (3)
*HONS 156L Honors Geology II Lab (1)
*HONS 157 Honors Physics I (3)
*HONS 157L Honors Physics I Lab (1)
*HONS 158 Honors Physics II (3)
*HONS 158L Honors Physics II Lab (1)
*HONS 159 Honors Astronomy I (3)
*HONS 159L Honors Astronomy I Lab (1)
*HONS 160 Honors Astronomy II (3)
*HONS 160L Honors Astronomy II Lab (1)
*HONS 163 Honors Psychology (3)
*HONS 165 Honors American Government (3)
*HONS 166 Honors World Politics (3)
*HONS 167 Introduction to Sociology (3)
*HONS 168 Honors Introduction to Archaeology (3)
HONS 169 Language and Culture (3)
*HONS 170 Honors Intro to Philosophy (3)
*HONS 173 Introduction to International Studies (3)
*HONS 175 Approaches to Religion (3)
*HONS 180 Honors Business and Consumer Ethics (3)
*HONS 190 Accelerated General Chemistry (4)
*HONS 190L Accelerated General Chemistry Lab (1)
*HONS 192 Honors Organic Chemistry: Applications of Molecular Structure & Properties (3)
*HONS 192L Honors Organic Chemistry Laboratory: Purification, Separation and Characterization of Organic Compounds (1)
*HONS 200 Honors Economics I (3)
HONS 203 Honors Financial Accounting (3)
HONS 205 Entrepreneurship Theory and Practice (3)
HONS 210 Honors Business Law (3)
HONS 214 Honors Business Statistics (3)
HONS 280 Honors Special Topics Course (1-4)
*HONS 281 Special Topics in the Humanities (1-4)
*HONS 282 Special Topics in the Social Sciences (1-4)

Honors SLOs
1. Demonstrate the ability to create and communicate analytic arguments supported by evidence - I/R
2. Analyze and synthesize information within and/or across disciplines - I/R
3. Design and implement a major research project that reflects a high level of proficiency in methods of inquiry and ways of thinking - I

Exploring Complexity and Diversity
*HONS 121 Honors Colloquium in Western Civilization - History section (3)
*HONS 122 Interdisciplinary Honors Colloquium in Western Civilization (3)
*HONS 131 Honors Colloquium in Western Civilization - History section (3)
*HONS 132 Interdisciplinary Honors Colloquium in Western Civilization (3)
HONS 220 Honors Colloquium in the Social Sciences (3-6)
HONS 230 Honors Colloquium: The Elements of Human Culture (3-6)
HONS 240 Honors Colloquium: Value and Tradition in the Nonwestern World (3-6)
HONS 245 Honors Colloquium in the History and Philosophy of Science (3)
HONS 380 Interdisciplinary Special Topics (3-6)
*HONS 381 Interdisciplinary Special Topics in the Humanities (3-6)
*HONS 382 Interdisciplinary Special Topics in the Social Sciences (3-6)

**Honors SLOs**
1. Demonstrate the ability to create and communicate analytic arguments supported by evidence - R *Assessed on this*
2. Evaluate complex issues using an interdisciplinary perspective - I/R/D *Assessed on this*
3. Analyze and synthesize information within and/or across disciplines - R *Assessed on this*
4. Design and implement a major research project that reflects a high level of proficiency in methods of inquiry and ways of thinking - I

**Advanced Disciplinary Studies and Special Topics Courses**
HONS 204 Honors Managerial Accounting (3)
*HONS 211 Honors Economics II (3)
HONS 293 Honors Organic Chemistry: Reactions and Applications of Organic Compounds in Materials Science and Biology (3)
HONS 293L Honors Organic Chemistry Laboratory: Reactions and Applications of Organic Compounds in Materials Science and Biology (1)
HONS 390 Special Topics (1-6)
HONS 391 Special Topics in Humanities (3)
HONS 392 Special Topics in Social Sciences (3-6)

**Honors SLOs**
1. Demonstrate the ability to create and communicate analytic arguments supported by evidence - R/D
2. Analyze and synthesize information within and/or across disciplines - R/D
3. Design and implement a major research project that reflects a high level of proficiency in methods of inquiry and ways of thinking - I