The Robert Donald Clark Honors College at the University of Oregon is a competitively enrolled, small liberal arts college of approximately 800 students. Its classes—limited to 19 students—and four-year curriculum feature close interaction between students and faculty members. The Clark Honors College emphasizes creativity, interdisciplinary scholarship, and independent research.

The college’s curriculum—lower-division courses, upper-division colloquia, and thesis courses—integrate the humanities, social sciences, and sciences and feature the study of cultures and issues from around the globe. Honors college courses are taught by its core faculty members as well as by specially selected affiliated faculty members from other campus schools and programs. The college’s curriculum replaces the general-education requirements mandated for all university students.

Each honors college student selects a major from the academic departments or professional schools of the university. Twenty-one percent of honors students have more than one major. Every school and department at the university, from architecture and music to biology and business, enrolls Clark Honors College students pursuing majors in those fields. Because the Clark Honors College curriculum is an honors track specifically for general-education requirements, many students choose to pursue honors within their major departments as well. These “disciplinary honors” complement the general-education honors offered through the Clark Honors College.

The student’s undergraduate education at the honors college culminates in the thesis, a required advanced research project completed in his or her major field, designed to help students achieve future success in graduate school, postgraduate careers, and civic commitments. The thesis embodies the defining characteristics of a Clark Honors College education:

- intellectual discipline
- independent research
- capacity to design and execute a complex project
- ability to focus and pursue a subject in depth
- skills of analysis, synthesis, and clear writing

The thesis is the culmination of work in a major—a natural outgrowth from and expression of the ideas, problems, and approaches taught in that discipline. It creatively applies the methods of the discipline and tests their power and limits. It reflects discussion, common work, and apprenticeship with faculty members in their specialized fields of interest.

Honors college students pay honors college tuition, known as differential tuition, established yearly by the University of Oregon Board of Trustees. Complete tuition information is available on the honors college website. The honors college awards need-based tuition-remission scholarships based on the expected family contribution listed on a student’s Free Application for Federal Student Aid (FAFSA).

Honors college students pay honors college tuition, known as differential tuition, established yearly by the University of Oregon Board of Trustees. Complete tuition information is available on the honors college website. The honors college awards need-based tuition-remission scholarships based on the expected family contribution listed on a student’s Free Application for Federal Student Aid (FAFSA). Scholarships covering the cost of differential tuition are offered through the Office of Admissions and the Office of Student Financial Aid and Scholarships based on demonstrated financial need as determined by the FAFSA.

Facilities
The honors college is located in historic Chapman Hall on the west side of the University of Oregon campus, close to Knight Library. Chapman Hall reopened in 2018 following a complete interior renovation. The building provides classrooms, student common areas, and a library.

The honors college academic residential communities (ARC) are located on the east side of campus in the Global Scholars Hall and the adjacent, recently renovated Bean Hall. The ARC offer academic and social programming and access to campus resources that support undergraduate research. Each residential hall is led by a residence assistant who is also a Clark Honors College student.

Programs
Inside-Out Prison Exchange Program
Each term, Clark Honors College offers, exclusively for its students, one or two course sections of the Inside-Out Prison Exchange Program, bringing together honors students and incarcerated men and women to study as peers in a seminar behind prison walls. The course meets once a week in Salem, Oregon (the state capitol), at a major correctional institution. Each class includes as many as 13 “outside” (Clark Honors College) students and the same number of “inside” (incarcerated) students.

Oregon Health and Science University Internships
Each year Oregon Health and Science University (OHSU), a leading, nationally ranked medical teaching school, hosts an internship program in its Department of Cell, Developmental, and Cancer Biology. A partnership between the Clark Honors College and OHSU reserves two intern spots exclusively for CHC students. This partnership provides an invaluable firsthand learning experience for undergraduate students considering a medical career.

Speech, Debate, and Mock Trial
In 2016, the Mock Trial team placed 19th in the country among 48 invited teams at the American Mock Trial Association’s National Championship Tournament. The speech and debate team regularly competes at the highest collegiate levels nationally, and in 2016 placed first in national competition after 17 consecutive undefeated rounds. These programs provide students with the opportunity to translate what they learn in the classroom into a different context and force students to carefully and deeply consider different points of view on often sensitive social and political topics.
3 + 3 Program
The 3 + 3 Program enables highly talented and motivated honors college students interested in a legal career to complete both a bachelor's degree and a doctor of jurisprudence at the University of Oregon in six years rather than the usual seven. All honors college students who meet the minimum requirements are guaranteed admission to the UO School of Law. Advantages of the program include

- saving a year’s tuition and living expenses associated with undergraduate education
- getting an early start on establishing a professional career
- avoiding the time, effort, and expense of applying to multiple law schools

Entering the Clark Honors College
Clark Honors College seeks high-achieving, academically motivated students who will bring their own unique and diverse contributions to the student body. The admissions committee looks for evidence of academic scholarship, motivation, and creative critical thinking.

Application Procedure
General university application procedures, prerequisites, and requirements apply. Applicants to Clark Honors College may complete the UO's online application to apply to both the honors college and the University of Oregon at the same time. Students applying via the Common Application may also apply to the honors college by completing the “Honors College” section of the University of Oregon application within the Common Application.

Students with an excellent academic record who have attended another higher-education institution, or who are enrolled in the university but not in the honors college, may apply for admission by submitting a Clark Honors College supplemental PDF application by January 15 for fall term admission. Students interested in winter term admission should contact the Clark Honors College Office of Admissions directly. Winter term admission is on a space-available basis. Spring term admission is not available.

International students who wish to apply must complete an International Undergraduate Application for Admission and a Clark Honors College supplemental PDF application by January 15 for fall term admission.

A complete Clark Honors College online or supplemental PDF application must include an essay and a description of accomplishments. Required supporting documents include recommendations from two teachers, official high school transcripts, official college transcripts (if applicable), and official test scores. Transcripts and test scores will be shared between UO and honors college admissions offices. Do not submit them twice.

The Clark Honors College online application, available August through January 15 for the following academic year, is part of the University of Oregon online application. The Clark Honors College supplemental PDF application and Clark Honors College Teacher Evaluation form are available from the websites for the honors college and the UO Office of Admissions.

The Clark Honors College online application, available August through January 15 for the following academic year, is part of the University of Oregon online application and the Common Application. The Clark Honors College supplemental PDF application and Clark Honors College teacher recommendation forms are available from the websites for the honors college and the UO Office of Admissions. Teacher recommendation forms are also accessible through the Common Application.

Application Deadlines
Early notification deadline: November 1
Supporting documents due by November 7
Regular notification deadline: January 15
Supporting documents due by February 1

Deadlines to apply are the same for all applicants including domestic and international freshmen and transfer students.

Faculty

Dare A. Baldwin, professor (cognitive science). See Psychology.


Nicole M. Dudukovic, senior instructor (psychology). See Psychology.


Daphne Gallagher, senior lecturer (anthropology); associate dean, undergraduate studies. See Anthropology.


Samantha Hopkins, associate professor (vertebrate paleontology, environmental change, mammalian ecology and evolution); associate dean, faculty. BS, 1999, Tennessee, Knoxville; PhD, 2005, California, Berkeley. (2007)

Trond Jacobsen, instructor (speech and debate, political communication, legal proceedings); director, forensics and university forum. BA, 2002, Oregon; PhD, 2014, Michigan, Ann Arbor. (2013)

Brian McWhorter, associate professor (music). See Music.


Gabe Paquette, professor (history). See History.

Carol Paty, associate professor.


Christopher D. Sinclair, associate professor (mathematics). See Mathematics.


Carol Stabile, professor (women’s, gender, and sexuality studies). See Women’s, Gender and Sexuality Studies.


Emeriti


Joseph G. Fracchia, professor emeritus. BA, 1972, California, Davis; MA, 1975, California, Santa Barbara; PhD, 1985, California, Davis. (1986)

The date in parentheses at the end of each entry is the first year on the University of Oregon faculty.

Academic Requirements

Requirements in the honors college satisfy the core-education requirements that other University of Oregon students meet for graduation. Honors college faculty members advise honors college students concerning these requirements and mentor them concerning their academic choices. Students retain full responsibility for understanding and shaping their study programs.

Depending on test scores, students may use advanced placement or international baccalaureate credits toward honors college outside course requirements, second-language requirements, applicable major requirements, cultural literacy requirements, or university electives. To earn a BS degree, students must complete one year of college-level mathematics or the equivalent. Advanced placement and transfer credits may help fulfill either such a math requirement or the language requirement.

University and Major Requirements

Honors college requirements, which replace university core-education requirements, represent roughly one-third of a student’s total four-year schedule. Before graduating, Clark Honors College students must also meet the requirements, listed elsewhere in this catalog, of their major department or professional school. They must maintain a 3.00 or better cumulative grade point average (GPA).

Honors College Degree Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 101H</td>
<td>Liberal Arts: [Topic]</td>
<td>4</td>
</tr>
<tr>
<td>HC 301H</td>
<td>Research and Writing: [Topic]</td>
<td>4</td>
</tr>
</tbody>
</table>

200-level Disciplinary Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 221H</td>
<td>Arts and Letters Inquiry: [Topic] (Ancient World)</td>
<td>4</td>
</tr>
<tr>
<td>HC 231H</td>
<td>Social Science Inquiry: [Topic] (Ancient World)</td>
<td>4</td>
</tr>
<tr>
<td>HC 241H</td>
<td>Scientific Inquiry: [Topic] (Honors College Natural Science)</td>
<td>4</td>
</tr>
</tbody>
</table>

Outside Course Requirements

One course in quantitative reasoning or mathematics | 4
One additional Natural Science course from the UO approved Areas of Inquiry list | 4
One additional Social Science course from the UO approved Areas of Inquiry list | 4
One additional Humanities course from the UO approved Areas of Inquiry list | 4

Second-Language Requirements

Demonstrate second-language proficiency equivalent to completion of second college year in second language; satisfy all requirements in university department, program, or school that offers a major leading to a BA or BS

Cultural Literacy Requirements

University cultural literacy requirement | 2

Colloquia Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 421H</td>
<td>Honors College Arts and Letters Colloquium: [Topic]</td>
<td>4</td>
</tr>
<tr>
<td>HC 431H</td>
<td>Honors College Social Science Colloquium: [Topic]</td>
<td>4</td>
</tr>
<tr>
<td>HC 441H</td>
<td>Honors College Science Colloquium: [Topic]</td>
<td>4</td>
</tr>
</tbody>
</table>

Any two additional colloquia | 4

Thesis Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 477H</td>
<td>Thesis Prospectus</td>
<td>2</td>
</tr>
<tr>
<td>HC 277H</td>
<td>Thesis Orientation</td>
<td>2</td>
</tr>
</tbody>
</table>

Successful completion and defense of a thesis

The second-language requirement is waived if a department, program, or school requires 90 or more credits of course work for a major leading to a BS degree (see Majors, Degrees, and Contexts Waiving Second-Language Requirements list). No case exists in which Clark Honors College language requirements replace departmental language requirements.

Designated honors college colloquia carry a supplemental course number if they satisfy one of the below categories—, Honors College International Cultures Colloquium: [Topic] (HC 434H), Honors College American Cultures Colloquium: [Topic] (HC 444H)—or any approved (http://catalog.uoregon.edu/genedcourses/) UO courses may be used to satisfy the multicultural requirement.
Course taken at least one term before intended graduation to formalize the thesis project.

Students may substitute four credits of independent thesis research (403), taken within or outside the honors college, in place of an elective colloquium. Independent research credits may be taken P/NP.

**Majors, Degrees, and Contexts Waiving Second-Language Requirement**
- Accounting
- Biology
- Business administration
- Biochemistry
- Chemistry
- Computer and information science
- Earth sciences
- Environmental science
- Environmental studies
- General science
- Human physiology
- Math and computer science
- Marine biology
- Music, only in cases in which the second language is not a requirement for the student's chosen degree (Note: The second language requirement is not waived for General Music and Popular Music concentrations)
- Bachelor of Music in Music Education
- Music Composition
- Music Performance
- Jazz Studies
- Physics
- Product design
- Bachelor of architecture
- Bachelor of interior architecture
- Bachelor of landscape architecture
- Students pursuing a bachelor of fine arts degrees (students must still fulfill the BFA Language or Math/Science Requirement)

**Writing**
The honors college is committed to excellence in writing. The core curriculum integrates instruction and practice in fundamental rhetorical skills—writing, reading, speaking, and listening—with the subject matter of the courses. Students who complete the honors college lower-division courses (HC 101H, HC 221H, HC 231H, and HC 241H) as well as HC 301H with a grade point average of 3.00 or better in all five courses satisfy the university's writing requirement if they withdraw from the honors college.

**Four-Year Degree Plan**
The degree plan shown is only a sample of how students may complete their degrees in four years. There are alternative ways. Students should consult their advisor to determine the best path for them.

The Robert D. Clark Honors College is not a major. Students who follow the honors college curriculum fulfill all of the University of Oregon general-education requirements. Honors college requirements must be taken for a letter grade, unless pass/no pass is the only option. In addition, only courses passed with grades of C– or better will fulfill honors college requirements.
| First term of first-year second-language sequence | The honors college second-language requirement differs from the university’s language requirement. In the honors college, the second language is waived only if the student’s major requires 90 or more credits of course work leading to a BS. For further details, visit https://honors.uoregon.edu/second-language-course-requirement. The honors college second-language requirement may be fulfilled in full or in part by Advanced Placement International Baccalaureate College-Level Examination Program, or transfer scores or course work. Students may also demonstrate second-language proficiency through examination. |
MATH 105 University Mathematics I  

Visit https://honors.uoregon.edu/science-math-course-requirements to view the honors college mathematics and science requirements. Students may take courses that fulfill this requirement at any point during their undergraduate studies, but it is best to complete the math and science requirement during the first two years of study. The honors college mathematics and quantitative reasoning requirement may be fulfilled by Advanced Placement, International Baccalaureate, College-Level Examination Program, or transfer scores or course work.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Description</th>
<th>Required Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 199H</td>
<td>Special Studies: [Topic] (Clark Honors Introductory Program)</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Elective course</td>
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</tbody>
</table>

Credits: 18
<table>
<thead>
<tr>
<th>Winter</th>
<th>Honors College Arts and Letters or Honors College Social Science</th>
<th>Either HC 222H (Arts and Letters: Modern World) or HC 232H (Social Science: Modern World) may be taken during winter term of the first year. Students should remain in the same sequence—arts and letters or social science—that they began with fall term.</th>
<th>4</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Second term of first-year second-language sequence</td>
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<tr>
<td></td>
<td>Elective mathematics or science course</td>
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<td>4</td>
</tr>
<tr>
<td></td>
<td>Elective course</td>
<td>Any room left in a student’s schedule after accounting for honors college course work may be devoted to courses in a student’s major or minor</td>
<td>4</td>
</tr>
<tr>
<td>Credits</td>
<td></td>
<td></td>
<td>17</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Spring</th>
<th>Honors College Science</th>
<th>Students may take either HC 207H or HC 209H at any point during their four years in the honors college, but it is best to complete this requirement sometime during the first two years of study. Visit <a href="https://honors.uoregon.edu/science-math-course-requirement">https://honors.uoregon.edu/science-math-course-requirement</a> for a list of science majors and minors that are exempt from the HC 207H/209H science requirement</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>HC 207H or HC 209H</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Third term of first-year second-language sequence</td>
<td></td>
<td>5</td>
</tr>
</tbody>
</table>
### Elective courses

Any room left in a student's schedule after accounting for honors college course work may be devoted to courses in a student's major or minor.

<table>
<thead>
<tr>
<th>Credits Milestones</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>Total Credits</td>
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</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>Milestones</th>
</tr>
</thead>
<tbody>
<tr>
<td>Second Year</td>
<td></td>
<td>16</td>
<td></td>
</tr>
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</table>

#### Fall

- **HC 221H** or **HC 231H**

  Arts and Letters Inquiry: [Topic]
  or Social Science Inquiry: [Topic]

  Students should take the first course in the sequence — either HC 221H (Arts and Letters: Ancient World) or HC 231 (Social Science: Ancient World) — that they did not take during their first year of study.

  **First term of second-year second-language sequence**

  **Elective mathematics or science course**

#### Winter

- **HC 222H** or **HC 232H**

  Honors College Arts and Letters or Honors College Social Science

  Students should take the second course in the sequence — either HC 222H (Arts and Letters: Modern World) or HC 232H (Social Science: Modern World) — to finish the sequence that they began during fall term of the second year.

  **Second term of second-year second-language sequence**
### Elective courses

| Credits | Any room left in a student's schedule after accounting for honors college course work may be devoted to courses in a student's major or minor | 8 |

### Spring

| Credits | Honors College Arts and Letters or Honors College Social Science | 4 |

| Third term of second-year second-language sequence | Must be taken for a letter grade to satisfy the honors college second-language requirement. After earning credit for second-year university-level language proficiency (which can also be earned through transfer credits and language exams), the student has satisfied the honors college second-language requirement. For Latin, Greek, and Hebrew (which do not have a 200-level sequence), students should consult their honors college advisor. | 4 |

<p>| HC 223H or HC 233H | The research class may be taken in either discipline —HC 223H (Arts and Letters: Research) or HC 233H (Social Science: Research) —at the end of the first or second year, though students are highly encourage to take this class at the end of the second year. | 4 |</p>
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>Milestones</th>
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</thead>
<tbody>
<tr>
<td>HC 408H</td>
<td>Workshop: [Topic] (Thesis Orientation)</td>
<td>1</td>
<td>Not required, but students are encouraged to take this workshop at the end of the second year for an introduction to the thesis process.</td>
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<tr>
<td>Elective course</td>
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<td>4</td>
<td>Any room left in a student’s schedule after accounting for honors college course work may be devoted to courses in a student’s major or minor.</td>
</tr>
<tr>
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<tr>
<td></td>
<td><strong>Third Year</strong></td>
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<td></td>
</tr>
<tr>
<td></td>
<td><strong>Fall</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HC 421H</td>
<td>Honors College Arts and Letters Colloquium: [Topic]</td>
<td>4</td>
<td>The five required colloquias may be taken in any order and at any time during a student’s third and fourth years. Students may also take multicultural colloquias (numbered HC 424H, 434H, and 444H) to satisfy the UO multicultural requirement. Visit <a href="https://honors.uoregon.edu/colloquia-course-requirements">https://honors.uoregon.edu/colloquia-course-requirements</a> for more information.</td>
</tr>
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<tr>
<td></td>
<td><strong>Winter</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HC 431H</td>
<td>Honors College Social Science Colloquium: [Topic]</td>
<td>4</td>
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<td></td>
<td><strong>Elective courses</strong></td>
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### Elective courses

| Credits | 12 |

**Spring**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 477H</td>
<td>Thesis Prospectus</td>
<td>Required; typically taken at the end of a student's third year, but it may be taken as late as fall of the fourth year (assuming a spring term defense during the fourth year). Visit <a href="https://honors.uoregon.edu/thesis-course-requirements">https://honors.uoregon.edu/thesis-course-requirements</a> for more information about the thesis requirement.</td>
<td>2</td>
</tr>
</tbody>
</table>

### Total Credits

| Credits | 14 |

### Course Title Credits

<table>
<thead>
<tr>
<th>Fourth Year</th>
<th>Fall</th>
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</thead>
<tbody>
<tr>
<td>HC 441H</td>
<td>Honors College Science Colloquium: [Topic]</td>
</tr>
</tbody>
</table>

| Credits | 4 |

### Elective courses

| Credits | 12 |

**Spring**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>2</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 477H</td>
<td>Thesis Prospectus</td>
<td>Required; typically taken at the end of a student's third year, but it may be taken as late as fall of the fourth year (assuming a spring term defense during the fourth year). Visit <a href="https://honors.uoregon.edu/thesis-course-requirements">https://honors.uoregon.edu/thesis-course-requirements</a> for more information about the thesis requirement.</td>
<td>2</td>
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</tbody>
</table>

### Total Credits

| Credits | 14 |

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 441H</td>
<td>Honors College Science Colloquium: [Topic]</td>
<td></td>
<td>4</td>
</tr>
</tbody>
</table>

### Elective courses

| Credits | 12 |

**Spring**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>2</th>
</tr>
</thead>
<tbody>
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<td>2</td>
</tr>
</tbody>
</table>

### Total Credits

| Credits | 14 |

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td>HC 441H</td>
<td>Honors College Science Colloquium: [Topic]</td>
<td></td>
<td>4</td>
</tr>
</tbody>
</table>

### Elective courses

| Credits | 12 | Any room left in a student's schedule after accounting for honors college course work may be devoted to courses in a student's major or minor | 12 |

### Total Credits

| Credits | 16 | Any room left in a student's schedule after accounting for honors college course work may be devoted to courses in a student's major or minor | 16 |
## Courses

**HC 101H. Liberal Arts: [Topic]. 4 Credits.**
This course will introduce students to the intellectual culture of liberal arts scholarship and provide a foundation in academic reading, analysis, and writing.

**HC 199H. Special Studies: [Topic]. 1-5 Credits.**
Repeatable.

**HC 207H. Honors College Science. 4 Credits.**
The scientific process as a mode of inquiry to gain insight into fundamental questions in the natural sciences. Includes discussions, lectures, demonstrations, laboratories, field trips.

**HC 209H. Honors College Science. 4 Credits.**
How science may be applied and misapplied in answering questions about nature and society. Includes discussions, demonstrations, laboratories, field trips. Primarily for nonscience students.

**HC 221H. Arts and Letters Inquiry: [Topic]. 4 Credits.**
Introduction to critical inquiry in Arts and Letters fields such as literature, philosophy, language, religion, and the visual and performing arts. In this writing-intensive course students will use disciplinary methodologies to develop skills in evidence-based argument.

**HC 222H. Honors College Arts and Letters. 4 Credits.**
Literary history and modes of literary analysis and interpretation: modern literature.
HC 223H. Honors College Arts and Letters. 4 Credits.
Research in literature.

HC 231H. Social Science Inquiry: [Topic]. 4 Credits.
Introduction to critical inquiry in Social Science fields such as history, economics, anthropology, sociology, political science, law, business, geography, communication, and education. In this writing-intensive course students will use disciplinary methodologies to develop skills in evidence-based argument.

HC 232H. Honors College Social Science. 4 Credits.
Introduction to methods of historical inquiry and to major historical trends in a global framework; focuses on modern history.

HC 233H. Honors College Social Science. 4 Credits.
Research in history.

HC 241H. Scientific Inquiry: [Topic]. 4 Credits.
Introduction to critical inquiry in science fields such as chemistry, earth science, biology, mathematics, physics, engineering, neuroscience, biological anthropology, data science, and human physiology. In this writing-intensive course students will use disciplinary methodologies to develop skills in evidence-based argument.

HC 277H. Thesis Orientation. 2 Credits.
Introduction to the Clark Honors College thesis process; provides an overview of early steps and preparatory activities for the thesis.

HC 301H. Research and Writing: [Topic]. 4 Credits.
An introduction to research including development of research questions, methodology, analysis, and presentation of results.
Prereq: HC 221H, HC 231H, HC 241H

HC 399H. Special Studies: [Topic]. 1-5 Credits.
Repeatable.

HC 401H. Research: [Topic]. 1-21 Credits.
Repeatable.

HC 403H. Thesis. 1-21 Credits.
Repeatable.

HC 404H. Internship: [Topic]. 1-16 Credits.
Repeatable twice for a maximum of 16 credits.

HC 405H. Reading and Conference: [Topic]. 1-21 Credits.
Repeatable.

HC 406H. Special Problems: [Topic]. 1-21 Credits.
Repeatable.

HC 407H. Seminar: [Topic]. 1-5 Credits.
Repeatable. The 2-credit thesis seminar supports early work on the honors thesis.

HC 408H. Workshop: [Topic]. 1-12 Credits.
Topics include Thesis Orientation. Repeatable.

HC 409H. Practicum: [Topic]. 1-21 Credits.
Repeatable.

HC 410H. Experimental Course: [Topic]. 1-5 Credits.
Repeatable.

HC 421H. Honors College Arts and Letters Colloquium: [Topic]. 4 Credits.
Repeatable. Offered in a range of topics with an emphasis on arts and letters. Repeatable thrice when topic changes for a maximum of 16 credits.

HC 424H. Honors College Identities Colloquium: [Topic]. 4 Credits.
Topics focus on construction of collective identities (classes, genders, religions, sexual orientations), the emergence of representative voices, and the effects of prejudice, intolerance, and discrimination. Repeatable thrice when topic changes for a maximum of 16 credits.

HC 431H. Honors College Social Science Colloquium: [Topic]. 4 Credits.
Topics focus on social science research in a range of topics with an emphasis on social science. Repeatable thrice when topic changes for a maximum of 16 credits.

HC 434H. Honors College International Cultures Colloquium: [Topic]. 4 Credits.
Topics focus on race, ethnicity, pluralism-monoculturalism, or prejudice-tolerance of international cultures, or may describe and analyze a worldview substantially different from current U.S. views. Repeatable thrice for a maximum of 16 credits when topic changes.

HC 441H. Honors College Science Colloquium: [Topic]. 4 Credits.
Topics focus on science research in a range of topics with an emphasis on science. Repeatable thrice when topic changes for a maximum of 16 credits.

HC 444H. Honors College American Cultures Colloquium: [Topic]. 4 Credits.
Topics focus on multiple American racial and ethnic groups—African American, Chicano or Latino, Native American, Asian American, European American—from historical and comparative perspectives. Repeatable thrice for a maximum of 16 credits when subject changes.

HC 477H. Thesis Prospectus. 2 Credits.
Students create prospectus, exchange critiques and ideas, and present research in mock defenses with thesis advisor present.