

# UCI Campuswide Honors Collegium

## Requirements for a Bachelor's Degree at UCI\* (and how they articulate with HONORS CLASSIC TRACK Core Courses)

### UC Requirements\*

Entry Level Writing  
American History  
American Institutions

### UCI Unit & GPA Requirements\*

Minimum 180 quarter units  
Minimum GPA of 2.0  
Residency requirement  
(36 of final 45 units must be completed at UCI)

### UCI General Education Requirements\*

- I. Writing
  - a. Lower Division Writing.....
  - b. Upper Division Writing.....
- II. Science & Technology.....
- III. Social & Behavioral Sciences.....
- IV. Arts & Humanities.....
- V. Quantitative, Symbolic & Computational Reasoning\*\*\*\*\*
  - a. Quantitative Literacy\*\*\*\*\* .....
  - b. Formal Reasoning\*\*\*\*\* .....
- VI. Language Other Than English.....
- VII. Multicultural Studies.....
- VIII. International/Global Issues.....

### School and Major Requirements

See UCI General Catalogue descriptions

### Honors Entrance Requirements

Must be satisfied prior to beginning Campuswide Honors classes  
(Usually satisfied at a California high school)  
(Usually satisfied at a California high school)

### Honors Unit & GPA Requirements

(Same)  
Minimum GPA of 3.2 by graduation  
(Same)

### Honors Curricular Requirements\*\*

- Honors Humanities Core (Human H1AS or H1BS, and H1CS)  
- *Completed first year*
- Often satisfied with thesis coursework or a major/school requirement
- Honors Science Core (3 different courses from Bio H90, Chem H90, EarthSS H90, Physics H90)  
- *Usually completed third or second year. Only three H90 options offered each year.*
- OR Honors General Chemistry (Chem H2A-H2B-H2C)\*\*\*  
- *Usually completed first year*
- OR Honors Biology (Bio Sci H93-H94)\*\*\*\*  
- *Usually completed first year, if offered*
- Honors Social Science Core (Soc Sci H1E, H1F, H1G)  
- *Usually completed second or third year*
- Honors Humanities Core (Human 1A-1B-1C)
- Honors Science Core (2 different courses from Chem H90, EarthSS H90, Physics H90)  
OR Honors General Chemistry (2 courses from Chem H2A, H2B, H2C)\*\*\*
- Sometimes satisfied with a major/school requirement
- May be partly or completely satisfied with high school credit
- Honors Humanities Core 1C\*\*\*\*\*
- Honors Humanities Core 1C\*\*\*\*\*

Honors courses may meet some school/major requirements. Others may be determined on an individual basis by petition within your school.

**HONORS SEMINARS:** Some, but not all, Honors Seminars count for GE credit. Learn more at <http://honors.uci.edu/academics/curriculum/honors-seminars/>.

\* Refer to the 2020-21 UCI General Catalogue (<http://catalogue.uci.edu>) for more information and read carefully for complete details.

\*\* AP Credit **does not** substitute for required Campuswide Honors courses.

\*\*\* Students enrolled in Honors Chem H2A-H2B-H2C are required to be concurrently enrolled in Honors Chem Lab H2LA-H2LB, if offered.

\*\*\*\* Students taking Honors Biology will need one additional course to fulfill GE II.

\*\*\*\*\* Two classes in Honors Science Core (not Bio H90) or Honors General Chemistry may be used to fulfill Category V. An additional course in Vb is needed for a total of three in Category V.

\*\*\*\*\* Students must complete three full quarters of Humanities Core in order to receive credit for GE VII and VIII.

# UCI Campuswide Honors Collegium

## Requirements for a Bachelor's Degree at UCI\*

(and how they articulate with HONORS SUSTAINABLE SOCIETIES TRACK Core Courses)

### UC Requirements\*

Entry Level Writing  
American History  
American Institutions

### UCI Unit & GPA Requirements\*

Minimum 180 quarter units  
Minimum GPA of 2.0  
Residency requirement  
(36 of final 45 units must be completed at UCI)

### UCI General Education Requirements\*

- I. Writing
  - a. Lower Division Writing.....
  - b. Upper Division Writing.....
- II. Science & Technology.....
- III. Social & Behavioral Sciences.....
- IV. Arts & Humanities.....
- V. Quantitative, Symbolic & Computational Reasoning\*\*\*\*\*
  - a. Quantitative Literacy\*\*\*\*\*.....
  - b. Formal Reasoning\*\*\*\*\*.....
- VI. Language Other Than English.....
- VII. Multicultural Studies.....
- VIII. International/Global Issues.....

### School and Major Requirements

See UCI General Catalogue descriptions

### Honors Entrance Requirements

Must be satisfied prior to beginning Campuswide Honors classes  
(Usually satisfied at a California high school)  
(Usually satisfied at a California high school)

### Honors Unit & GPA Requirements

(Same)  
Minimum GPA of 3.2 by graduation  
(Same)

### Honors Curricular Requirements\*\*

Honors Humanities Core (Human H1AS or H1BS, and H1CS)  
- *Completed first year*

Often satisfied with thesis coursework or a major/school requirement

Honors Sustainable Societies (Chem H30A, EarthSS H30B, UPPP H30F)  
- *Usually completed second and/or third year.*

OR Honors General Chemistry (Chem H2A-H2B-H2C)\*\*\*  
- *Usually completed first year*

OR Honors Biology (Bio Sci H93-H94)\*\*\*\*  
- *Usually completed first year, if offered*

Honors Sustainable Societies (EarthSS H30C, Soc Sci H30D, UPPP H30E)  
- *Usually completed second and/or third year*

Honors Humanities Core (Human 1A-1B-1C)

Honors Sustainable Societies (Chem H30A)

OR Honors General Chemistry (2 courses from Chem H2A, H2B, H2C)\*\*\*

Honors Sustainable Societies (EarthSS H30B)

May be partly or completely satisfied with high school credit

Honors Humanities Core 1C\*\*\*\*\*

Honors Humanities Core 1C\*\*\*\*\*

Honors courses may meet some school/major requirements. Others may be determined on an individual basis by petition within your school.

**HONORS SEMINARS:** Some, but not all, Honors Seminars count for GE credit. Learn more at <http://honors.uci.edu/academics/curriculum/honors-seminars/>.

\* Refer to the 2020-21 UCI General Catalogue (<http://catalogue.uci.edu>) for more information and read carefully for complete details.

\*\* AP Credit **does not** substitute for required Campuswide Honors courses.

\*\*\* Students enrolled in Honors Chem H2A-H2B-H2C are required to be concurrently enrolled in Honors Chem Lab H2LA-H2LB, if offered.

\*\*\*\* Students taking Honors Biology will need one additional course to fulfill GE II.

\*\*\*\*\* Two classes in Honors Sustainable Societies or Honors General Chemistry may be used to fulfill Category V. An additional course in Va (for students taking Sustainable Societies but not taking Honors Chemistry) or Vb (for students taking Honors Chemistry) is needed for a total of three in Category V.

\*\*\*\*\* Students must complete three full quarters of Humanities Core in order to receive credit for GE VII and VIII.