

# UConn Common Curriculum

## College of Liberal Arts and Sciences Requirements

### Competencies

#### Quantitative Competency

3 quantitative (Q) courses, including 1 course in MATH or STAT

#### Writing Competency

1 first-year writing course (ENGL 1007/1010/1011 or equivalent in transfer) and  
2 writing (W) courses (one 2000+ level in major)

#### Second Language Competency

3 years of high school-level coursework in the same language or  
2 years of high school-level coursework and intermediate I and II  
at the college level or  
4 semesters of equivalent of college-level coursework

### Topics of Inquiry

At least 3 credits in each Topic of Inquiry (TOI), with additional requirements for CLAS students

#### At Least 6 Credits Each in Toi-2, 3, 5, and 6, With at Least One Toi-6 Course Being a Lab

TOI-1 Creativity: Design, Expression, Innovation		
TOI-2 Cultural Dimensions of the Human Experience		
TOI-3 Diversity, Equity, and Social Justice		
TOI-4 Environmental Literacy		
TOI-5 Individual Values and Social Institutions		
TOI-6 Scientific and Empirical Inquiry		TOI-6 Lab

#### At least 21 Total Credits Across All TOI

Course	Credits

#### At Least 6 Different Subject Areas

Cross-listed courses may be used in any listed subject area

#### Focus Area or Theme Requirement

At least 9 credits focusing in one TOI or a theme

Name of theme:

### CLAS Skills Areas

At least 3 credits of coursework in two of the three Skills Areas (6 credits total). Courses must come from at least two different subject codes and may also be used to meet other degree requirements.

- ☐ Communication and Dialogue
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- ☐ Information, Digital, and Media Literacy
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- ☐ Leadership Skills & Ethics
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Please use this worksheet with the UConn Undergraduate Catalog and your Academic Advisement Report to ensure you have complete information about the Common Curriculum. For details about Topics of Inquiry and Theme options, visit the Catalog website at [s.uconn.edu/common-curriculum](https://s.uconn.edu/common-curriculum).

Student Name: ID:

### Additional Degree Requirements

#### Bachelor of Science

1 BIOL course and 1 sequence each of CHEM, MATH, and PHYS

- ☐ BIOL course (choose 1): 1107 or 1108 or 1110
- ☐ CHEM sequences (choose 1): 1124Q & 1125Q & 1126Q; 1127Q & 1128Q; 1137Q & 1138Q; or 1147Q & 1148Q
- ☐ MATH sequence: 1131Q & 1132Q
- ☐ PHYS sequence (choose 1): 1201Q & 1202Q; 1401Q & 1402Q; 1501Q & 1502Q; or 1601Q & 1602Q

#### Economics & Statistical Data Science

1 sequence in BIOL, CHEM, or PHYS and 1 additional course from TOI-6 in a different subject area

- ☐ BIOL sequence (choose 1): 1107 & either 1108 or 1110
- ☐ CHEM sequences (choose 1): 1124Q & 1125Q & 1126Q; 1127Q & 1128Q; 1137Q & 1138Q; or 1147Q & 1148Q
- ☐ PHYS sequence (choose 1): 1201Q & 1202Q; 1401Q & 1402Q; 1501Q & 1502Q; or 1601Q & 1602Q