This guide provides a list of recommended CT State Community College courses that will transfer to fulfill Neag School of Education general education requirements. (Note that not all courses on this list are offered at every campus.)
Please visit https://teachered.education.uconn.edu/ibm-guidelines to view program guidelines and sequence of courses.

## I. Competencies

As part of the University General Education Requirements, students need to demonstrate competency in four fundamental areas: information literacy, quantitative skills, second language proficiency and writing, along with environmental literacy.

## Second Language Competency

Students who have not taken three years of a single foreign language in high school must complete two semesters of college-level foreign language through the elementary level.

## Writing Competency / Information Literacy Competency

## Required:

a. ENGL 1010 (or ENGL 1011 or 1007 - no CT community college equivalents)
b. Two "W" courses (to be completed once enrolled at UConn)

## Community College

ENG 1010 \& 1020
ENG 1010 \& 1030

Title
Comp \& Comp II Literature
Comp \& Comp II Non-Fict

## UConn

ENGL 1010 ENGL 1010

## Quantitative (Q) Competency

Required: Two " $Q$ " courses, at least one of which is Mathematics or Statistics

| Community College | Title | UConn |
| :--- | :--- | :--- |
| MATH 1004 | Math Elem Ed | MATH Q |
| MATH 1011 | Appl Algebra w/Model | MATH 1011Q |
| MATH 1100 | Quant Reasoning | MATH 1030Q |
| MATH 1500 | Applied Business Math | MATH 1070Q |
| MATH 1201 | Stat I w/Comp Apps | STAT 1000Q |
| MATH 1600 | College Algebra | MATH Q |
| MATH 1610 | Precalculus | MATH 1060Q |
| MATH 2500 | Calculus for Bus/Soc Sci | MATH 1071Q |
| MATH 1200 | Statistics I | STAT 1100Q |
| MATH 2600 | Calculus I | MATH 1131Q |
| MATH 2610 | Calculus II | MATH 1132Q |
| MATH 2620 | Calculus III:Multivar | MATH 2110Q |
| ASTR 1011 | Intro to Astronomy | PHYS 1025Q |
| CHEM 1210 | General Chem I | CHEM 1127Q |
| CHEM 1220 | General Chem II | CHEM 1128Q |
| PHYS 1100 | Introductory Physics | PHYS 1010Q |

## Quantitative (Q) Competency (Cont'd)

```
Community College Title
PHYS 1201 General Physics I
PHYS 1202 General Physics II
```


## UConn

```
PHYS 1201Q
PHYS 1202Q
```


## Environmental Literacy Competency

Students must pass at least one course of at least three credits in Environmental Literacy. Environmental Literacy courses are designated for this purpose as E courses.

## Community College Title <br> UConn

BIO 1750 Intro Marine Science OCEN 1010 Intro Oceanography ENV 1010

MARN 1001E MARN 1002E NRE 1000E

## II. Content Areas

The courses fulfilling the Content Areas One, Two and Three requirements must be drawn from at least six different subjects as designated by the subject letter code (e.g. ANTH or PVS). The courses within each of these Content Areas must be from two different subjects.

## Content Area 1: Arts \& Humanities

a. HIST 1501 or HIST 1502
b. Subject Area courses: American Lit I, American Lit II, British Lit I, Multicultural Lit, International Literature, and 2 Genre Courses (Drama, Poetry, Short Story) - these courses must transfer as 2000-level or higher to count toward subject area major

| Community College | Title | UConn |
| :--- | :--- | :--- |
| ENG 2230 | Drama | ENGL/Lit 2000-level |
| ENG 2620, 2640 | Amer Lit I, Am Lit II | ENGL/Lit 2000-level |
| ENG 2520 | British Lit I | ENGL/Lit 2000-level |
| ENG 2560 | Shakespeare | ENGL/Lit 2000-level |
| ENG 2711 | Contemp Latin Am Lit | ENGL/Lit 2000-level |
| ENG 2680 | African American Lit | ENGL/Lit 2000-level |
| ENG 2801 | Studies Women's Lit | ENGL/Lit 2000-level |
| ENG 2802 | Women in Literature | ENGL/Lit 2000-level |
| HIST 1015 | US Hist to 1877 | HIST 1501 |
| HIST 1016 | US Hist from Reconstr | HIST 1502 |

## Content Area 2: Social Sciences (6 Credits)

## Community College Title

ANTH 1001
ANTH 1005
ECON 1001
ECON 1002
GEOG 1000
GEOG 1010
POLS 1005
POLS 1006
POLS 1002
PSY 1011 or 1012
SOC 1001
SOC 2001
SOC 2020

Intro Anthropology Intro Cultural Anth Princ Macroeconomics Princ Microeconomics Intro Geography World Regional Geog Comparative Politics Intl Relations American Government General Psych I or II Princ Sociology Cont Social Issues
Racial \& Ethnic Divers

## UConn

ANTH 1006 ANTH 1000 ECON 1202 ECON 1201 GEOG 1000 GEOG 1700 POLS 1202 POLS 1402 POLS 1602 PSYC 1101 SOCI 1001 SOCI 1251 SOCI 1501

## Content Area 3: Science \& Technology

## Laboratory Science Courses':

Required: One laboratory science course of at least 4 credits

## Community College Title

ASTR 1011
BIO 1005
BIO 1210
BIO 1220
BIO 1550
CHEM 1110
CHEM 1210
CHEM 1220
PHYS 1100
PHYS 1201
PHYS 1202

## UConn

PHYS 1025Q
BIOL 1102
BIOL 1107
BIOL 1108
BIOL 1110
CHEM 1122
CHEM 1127Q
CHEM 1128Q
PHYS 1010Q
PHYS 1201Q
PHYS 1202Q

## Non-Laboratory Science Courses:

Required: Will be taken at UConn

## Content Area 4: Diversity \& Multiculturalism

(6 Credits)
At least three credits must address issues of diversity and/or multiculturalism outside of the United States in International Area of Study (Content Area 4-INT). Content Area 4 courses may also appear in Content Area 1 or 2 course listings.

| Community <br> College | Title | UConn | Content <br> Area |
| :--- | :--- | :--- | :--- |
| ANTH 1001 | Intro Anthropology | ANTH 1006 | CA4-INT |
| ANTH 1005 | Intro Cultural Anth | ANTH 1000 | CA4-INT |
| GEOG 1010 | World Regional Geog | GEOG 1700 | CA4-INT |
| POLS 1005 | Comparative Politics | POLS 1202 | CA4-INT |
| POLS 1006 | Intl Relations | POLS 1402 | CA4-INT |
| SOC 2020 | Racial \& Ethnic Diversity SOCI 1501 | CA4 |  |

## Additional Resources

Undergraduate Catalog:
https://catalog.uconn.edu/neag-school-of-education
Undergraduate Academic Programs:
https://teachered.education.uconn.edu/ibm-guidelines

If you have additional questions, please contact the Office of Undergraduate Admissions.
admissions.uconn.edu | beahusky@uconn.edu | (860) 486-1111

