This guide provides a list of recommended Connecticut community college courses that will transfer to fulfill CLAS graduation requirements. (Please note that not all courses on this list are offered at every CT community college).

## I. Competencies

## Second Language Competency

Required: Third year high school-level course in a single foreign language or college-level foreign language through the second intermediate 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 Title

ENG*101 \& 102
Comp \& Lit \& Comp
ENG*101 \& $103 \quad$ Comp \& Comp II
Comp \& Intro to Lit
ENG*O1 \& 110

## Quantitative (Q) Competency

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

| Community College | Title | UConn |
| :---: | :---: | :---: |
| MAT* 141 | Number Systems | MATH Q |
| MAT* 142 | Math for Nat Sci | MATH Q |
| MAT* 146 | Math for Lib Arts | MATH 1030Q |
| MAT* 152 | Finite Math | MATH 1070Q |
| MAT* 165 | Elem Stat w/Comp | STAT 1000Q |
| MAT* 167 | Princ of Statistics | STAT 1100Q |
| MAT* 172 | College Algebra | MATH Q |
| MAT* 173 | College Alg w/ Tech | MATH Q |
| MAT* 175 | College Alg \& Trig | MATH Q |
| MAT* 186 | Precalculus | MATH 1060Q |
| MAT* 187 | Precalculus Math | MATH 1060Q |
| MAT* 190 | Calculus for Bus/Soc Sci | MATH 1071Q |
| MAT* 201 | Statistics | STAT 1100Q |
| MAT* 230 | App Calculus w/Mod | MATH 1071Q |
| MAT* 232 | Applied Calculus | MATH Q |
| MAT* 254 | Calculus I | MATH 1131Q |
| MAT* 256 | Calculus II | MATH 1132Q |
| MAT* 268 | Calculus III | MATH 2110Q |
| AST* 111 | Intro to Astronomy | HYS 1025Q |
| CHE* 121 | General Chem I | CHEM 1127Q |
| CHE* 122 | General Chem II | CHEM 1128Q |

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

| Community College | Title | UConn |
| :--- | :--- | :--- |
| PHY* $^{*} 110$ | Introductory Physics | PHYS 1010Q |
| PHY* $^{*} 121$ | General Physics I | PHYS 1201Q |
| PHY* 122 | General Physics II | 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.

## UConn

ENGL 1010
ENGL 1010

## Community College Title

BIO* 180
BIO* 181
EVS* 100
EVS* 114

ENGL 1010

## 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

BA degree requires five courses, at least one from each of areas A-D. The 5th course may be selected from any category A-E. Courses must be from 4 different academic units.

BS degree requires four courses, one from each of areas A-D. Courses must be from 4 different academic units.

## Community College Title

ARC* 102
ART* 100
ART* 101
ART* 102
THR* 101
ART* 206
COM* $154 \quad$ Film Study \& Apprec
THR* 107 History of Film
MUS* 101 Music Hist \& Apprec

## A) Arts

Architecture of World
Art Appreciation
Art History I
Art History II Intro to Theatre Film Study

## UConn

 ARTH 1162ART 1000
ARTH 1137
ARTH 1138
DRAM 1101
DRAM 1110
DRAM 1110
DRAM 1110
MUSI 1001

## UConn

NRE 1000E NRE 1000E NRE 1000E
NRE 1000E

## Content Area 1: Arts \& Humanities (Cont'd)

## B) Literature

## Community College Title

ENG* 114 Children's Literature
ENG* 211
ENG* 221, 222
ENG* 231, 232
ENG* 241, 242
ENG* 245
ENG* 246
Short Story
American Lit I \& II
British Lit I \& II
World Lit I \& II
Early European Lit
Modern European Lit
C) History

Community College Title
HIS* 101
HIS* 102
HIS* 201
HIS* 202
HIS* 121
HIS* 122
HIS* 123
HIS* 215
HIS* 218
Western Civ I
Western Civ II
U.S. History I
U.S. History II
World Civ I
World Civ II
Contemp Issues
History of Women
African-Amer History
D) Philosophical/Ethical Analysis Community College Title
PHL* 101 Intro Philosophy
PHL* 111 Ethics
PHL* 112 Medical Ethics
PHL* 131 Logic
PHL* 150 Philosophy of Religion

UConn
ENGL/Lit ENGL/Lit ENGL/Lit ENGL/Lit ENGL/Lit ENGL 1101 ENGL 1103

## UConn

HIST 1300
HIST 1400
HIST 1501
HIST 1502 HIST/World HIST/World HIST/World HIST 1203 HIST/U.S.

## UConn

PHIL 1101
PHIL 1104
PHIL 1175
PHIL 1102
PHIL 1105

## E) World Cultures

No transfer courses currently satisfy this requirement.

## Content Area 2: Social Sciences

For the BA or BS degree, choose two courses from two different academic units.

## Community College Title

ANT* 101
ANT* 105
ECN* 101
ECN* 102
GEO* 101
GEO* 111
POL* 102
POL* 103
POL* 111
PSY* 112
SOC* 101
SOC* 103, 201
SOC* 117, 220

Intro Anthropology Intro Cultural Anth Princ Macroeconomics Princ Microeconomics Intro Geography World Regional Geog Comparative Politics Intl Relations American Government General Psych II Princ Sociology Social Problems Racial \& Ethnic Diversity

## 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

A) BA degree requires two courses from two different academic units, at least one of which must be a laboratory course.

## Laboratory Science Courses':

## Community College Title UConn

AST* 111 Intro to Astronomy PHYS 1025Q
BIO* 105 Intro to Biology BIOL 1102
BIO* 121 General Biology I BIOL 1107
BIO* 122 General Biology II BIOL 1108
BIO* 155 General Botany BIOL 1110
CHE* 111 Concepts of Chem
CHE* $121 \quad$ General Chem I
CHE* 122 General Chem II
PHY* 110 Introductory Physics
PHY* $121 \quad$ General Physics I
PHY* 122 General Physics II
CHEM 1122
CHEM 1127Q
CHEM 1128Q
PHYS 1010Q
PHYS 1201Q
PHYS 1202Q

## Non-Laboratory Science Courses:

Community College Title UConn
AST* 101 Princ of Astronomy PHYS/Astron
BIO* 175 Intro Marine Science MARN 1001
BIO* $180 \quad$ Princ Environ Science NRE 1000E
EVS* 100 Intro Environ Science NRE 1000E
EVS* 114 Environmental Science NRE 1000E
OCE* 101 Intro Oceanography MARN 1002
PSY* 111 General Psychology I PSYC 1100
PSY*111 taken at Middlesex or Tunxis Community Colleges will NOT satisfy this requirement but will satisfy a Content Area 2 requirement.
B) BS degree requires each of the three following sequences:

## Community College Title

1. CHE* 121 and General Chem I CHEM 1127Q CHE* 122 General Chem II CHEM 1128Q
2. MAT* 254 and Calculus I MATH 1131Q

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\text { MAT* } 256 \text {. Calculus II }
$$

3. PHY* 121 and General Physics I PHYS 1201Q PHY* 122 General Physics II PHYS 1202Q
or
PHY* 221 and Calculus-Based Physics I PHYS 1501Q
PHY* 222 Calculus-Based Physics II PHYS 1502Q
Plus one course from the following+:

| Community College | Title | UConn |
| :--- | :--- | :--- |
| BIO* $^{*} 21$ | General Biology I | BIOL 1107 |
| BIO* 122 $^{\text {BIO* 155 }}$ | General Biology II | BIOL 1108 |
|  | General Botany | BIOL 1110 |

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# General Education Transfer Guide for CT Community Colleges 

## Content Area 4: Diversity \& Multiculturalism

For the BA and BS degree, choose two courses from two different academic units. One course must cover an international area of study (Content Area 4-INT).

| Community College | Title | UConn | Content Area |
| :---: | :---: | :---: | :---: |
| ANT* 101 | Intro Anthropology | ANTH 1006 | CA4-INT |
| ANT* 105 | Intro Cultural Anth | ANTH 1000 | CA4-INT |
| GEO* 111 | World Regional Geog | GEOG 1700 | CA4-INT |
| POL* 102 | Comparative Politics | POLS 1202 | CA4-INT |
| POL* 103 | Intl Relations | POLS 1402 | CA4-INT |
| HIS* 215 | History of Women | HIST 1203 | CA4 |
| SOC* 117, 220 | Racial \& Ethnic Diversity | SOCI 1501 | CA4 |

NOTE: One course taken here may also be used to fulfill another course in Content Areas One, Two, or Three.

## Additional Resources

Undergraduate Catalog:
https://catalog.uconn.edu/college-of-liberal-arts-and-sciences/
Undergraduate Academic Programs:
https://clas.uconn.edu/areas-of-study/

If you have additional questions, please contact the Office of Undergraduate Admissions.
admissions.uconn.edu | beahusky@uconn.edu | (860) 486-3137


[^0]:    +Special Note: BIOL or EEB majors must complete BIOL 1107 and either BIOL 1108 or BIOL 1110; PNB and MCB majors must complete BIOL 1107.

