

# General Education Transfer Guide for CT Community Colleges

2021-2022: College of Agriculture, Health & Natural Resources

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

## 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

**Required:** Third year high school-level course in a single foreign language **or** the second semester course in the first year sequence of college level study in a single language

### Writing Competency / Information Literacy Competency

**Required:**

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

Community College	Title	UConn
ENG*101 & 102	Comp & Lit & Comp	ENGL 1010
ENG*101 & 103	Comp & Comp II	ENGL 1010
ENG*101 & 110	Comp & Intro to Lit	ENGL 1010

### Quantitative (Q) Competency

**Required:** Two "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

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

Community College	Title	UConn
AST* 111	Intro to Astronomy	PHYS 1025Q
CHE* 121	General Chem I	CHEM 1127Q
CHE* 122	General Chem II	CHEM 1128Q
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.

Community College	Title	UConn
BIO* 180	Prin of Environmental Science	NRE 1000E
BIO* 181	Environmental Science	NRE 1000E
EVS* 100	Intro to Environmental Science	NRE 1000E
EVS* 114	Environmental Science	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 (6 Credits)

Community College	Title	UConn
ARC* 102	Architecture of World	ARTH 1162
ART* 100	Art Appreciation	ART 1000
ART* 101	Art History I	ARTH 1137
ART* 102	Art History II	ARTH 1138
THR* 101	Intro to Theatre	DRAM 1101
ART* 206	Film Study	DRAM 1110
COM* 154	Film Study & Apprec	DRAM 1110
THR* 107	History of Film	DRAM 1110
MUS* 101	Music Hist & Apprec	MUSI 1001
ENG* 114	Children's Literature	ENGL/Lit
ENG* 211	Short Story	ENGL/Lit
ENG* 213	Poetry	ENGL/Lit
ENG* 221, 222	American Lit I & II	ENGL/Lit
ENG* 231, 232	British Lit I & II	ENGL/Lit
ENG* 233	Shakespeare	ENGL/Lit
ENG* 241, 242	World Lit I & II	ENGL/Lit

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

Community College	Title	UConn
ENG* 245	Early European Lit	ENGL 1101
ENG* 246	Modern European Lit	ENGL 1103
ENG* 247	Latin American Lit	ENGL/Lit
ENG* 251	African American Lit	ENGL/Lit
ENG* 253	Hispanic American Lit	ENGL/Lit
ENG* 262	Women in Literature	ENGL/Lit
HIS* 101	Western Civ I	HIST 1300
HIS* 102	Western Civ II	HIST 1400
HIS* 201	U.S. History I	HIST 1501
HIS* 202	U.S. History II	HIST 1502
HIS* 121	World Civ I	HIST/World
HIS* 122	World Civ II	HIST/World
HIS* 123	Contemp Issues	HIST/World
HIS* 215	History of Women	HIST 1203
HIS* 218	African-Amer History	HIST/U.S.
PHL* 101	Intro to Philosophy	PHIL 1101
PHL* 111	Ethics	PHIL 1104
PHL* 112	Medical Ethics	PHIL 1175
PHL* 131	Logic	PHIL 1102
PHL* 150	Philosophy of Religion	PHIL 1105

## Content Area 2: Social Sciences

Community College	Title	UConn
ANT* 101	Intro Anthropology	ANTH 1006
ANT* 105	Intro Cultural Anth	ANTH 1000
ECN* 101	Princ Macroeconomics	ECON 1202
ECN* 102	Princ Microeconomics	ECON 1201
GEO* 101	Intro Geography	GEOG 1000
GEO* 111	World Regional Geog	GEOG 1700
POL* 102	Comparative Politics	POLS 1202
POL* 103	Intl Relations	POLS 1402
POL* 111	American Government	POLS 1602
PSY* 112	General Psych II	PSYC 1101
SOC* 101	Princ Sociology	SOCI 1001
SOC* 103, 201	Social Problems	SOCI 1251
SOC* 117, 220	Racial & Ethnic Divers	SOCI 1501

## Content Area 3: Science & Technology

Most CAHNR majors require specific science and/or laboratory courses, which will in many cases fulfill Content Area 3 requirements. For major-specific information, go to: [grow.uconn.edu/plans-of-study](http://grow.uconn.edu/plans-of-study).

One course must be a laboratory course of at least four credits

### Laboratory Science Courses<sup>1</sup>:

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

## Content Area 3: Science & Technology (Cont'd)

Community College	Title	UConn
BIO* 122	General Biology II	BIOL 1108
BIO* 155	General Botany	BIOL 1110
CHE* 111	Concepts of Chem	CHEM 1122
CHE* 121	General Chem I	CHEM 1127Q
CHE* 122	General Chem II	CHEM 1128Q
PHY* 110	Introductory Physics	PHYS 1010Q
PHY* 121	General Physics I	PHYS 1201Q
PHY* 122	General Physics II	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	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.

## Content Area 4: Diversity & Multiculturalism

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 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

## Additional Resources

Undergraduate Catalog: [catalog.uconn.edu/agriculture-health-and-natural-resources](http://catalog.uconn.edu/agriculture-health-and-natural-resources)

Undergraduate Academic Programs: [grow.uconn.edu](http://grow.uconn.edu)

Sample Sequence of Courses: [grow.uconn.edu/semester-sequences](http://grow.uconn.edu/semester-sequences)

If you have additional questions, please contact the Office of Undergraduate Admissions.

[admissions.uconn.edu](http://admissions.uconn.edu) | [beahusky@uconn.edu](mailto:beahusky@uconn.edu) | (860) 486-3137

<sup>1</sup> After spring 2022, laboratory science courses taken online or in a hybrid format are not transferable for credit.