This guide provides a list of recommended Connecticut community college courses that will transfer to fulfill specific School of Business requirements. These courses may also satisfy a University Content Area requirement and/or a University Competency requirement. (Please note that not all courses on this list are offered at every CT community college).

## Critical Required Course Prerequisites

All critical courses must be completed (with grades of $B$ or higher) in order to qualify for admission to the School of Business. These courses are prerequisites for junior year curriculum. For more details, visit: undergrad.business.uconn.edu/academics/gen-eds.

ACCT 2001

| Community College | Title | UConn |
| :--- | :--- | :--- |
| ACC $^{*} 113$ | Prin of Financial Accounting | ACCT 2001 |
| ACC $^{*} 115$ | Financial Accounting | ACCT 2001 |

ECON 1201 and ECON 1202

| Community College | Title | UConn |
| :--- | :--- | :--- |
| ECN* 101 | Prin of Macroeconomics | ECON 1202 |
| ECN* 102 | Prin of Microeconomics | ECON 1201 |

ENGL 1010

| Community College | Title | UConn |
| :---: | :---: | :---: |
| ENG* 101 and 102 | Composition/Lit \& Comp | ENGL 1010 |
| ENG* 101 and 103 | Composition/Comp II | ENGL 1010 |
| ENG* 101 and 110 | Composition/Intro to Lit | ENGL 1010 |

MATH 1070Q and MATH 1071Q or MATH 1070Q and MATH 1131Q or MATH 1131Q and MATH 1132Q

| Community College | Title | UConn |
| :--- | :--- | :--- |
| MAT* $^{*} 152$ | Finite Math | MATH 1070Q |
| MAT $^{*} 190$ | Calc for Business | MATH 1071Q |
| MAT $^{*} 230$ | Appl Calc w/Model | MATH 1071Q |
| MAT $^{*} 254$ | Calculus I | MATH 1131Q |
| MAT $^{*} 256$ | Calculus II | MATH 1132Q |

STAT 1000Q or STAT 1100Q

| Community College | Title | UConn |
| :--- | :--- | :--- |
| MAT* $^{*} 165$ | Elem Stats w/Cmp | STAT 1000Q |
| MAT* $^{*} 166$ | Prin of Business Stats | STAT 1100Q |
| MAT $^{*} 167$ | Prin of Statistics | STAT 1000Q |
| MAT $^{*} 201$ | Statistics | STAT 1100Q |

## 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

All students must have (1) Passed the third year level course in high school in a single foreign language; or (2) Two units/levels of a single foreign language in high school PLUS an added year of college courses at a more advanced level in a single foreign language; or (3) Completion of two years (four semesters) through the college 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 UConn

ENG*101 \& $102 \quad$ Comp \& Lit \& Comp ENGL 1010
ENG*101 \& 103 Comp \& Comp II ENGL 1010
ENG*101 \& $110 \quad$ Comp \& Intro to Lit ENGL 1010

## Quantitative (Q) Competency

Will be fulfilled by the math and statistics Critical Required courses.

## 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

Prin of Environmental Science Environmental Science Intro to Environmental Science
Environmental Science

## UConn

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

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

| Community College | Title | UConn |
| :--- | :--- | :--- |
| 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.

## Laboratory Science Courses':

## Community College Title UConn

AST* 111
BIO* 105
BIO* 115
BIO* 121
BIO* 122
CHE* 111
CHE* 121
CHE* 122
PHY* 110
PHY* 121
PHY* 122

Intro to Astronomy Intro to Biology Human Biology General Biology I General Biology II Concepts of Chemistry General Chemisty I General Chemisty II Introductory Physics General Physics I
General Physics II

PHYS 1025Q
BIOL 1102
BIOL 1103
BIOL 1107
BIOL 1108
CHEM 1122
CHEM 1127Q
CHEM 1128Q
PHYS 1010Q
PHYS 1201Q
PHYS 1202Q

## Content Area 4: Diversity \& Multiculturalism (6 Credits)

Two courses from different subject areas are required.
In Content Area Four, at least three credits shall address issues of diversity and/or multiculturalism outside of the United States. For all Content Areas, there can be multiple designations. An individual course may be approved for and count for one, two, or three Content Areas if one of the three is Content Area 4.

| Community College | Title | UConn | Content Area |
| :---: | :---: | :---: | :---: |
| 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 |
| SOC* 117 | Minorities in the U.S | SOCI 1501 | CA4 |
| SOC* 220 | Racial \& Ethnic Diversity | SOCI 1501 | CA4 |
| Additional Resources |  |  |  |
| Undergraduate Catalog: <br> catalog.uconn.edu/school-of-business |  |  |  |

## Additional Resources

Undergraduate Catalog:
catalog.uconn.edu/school-of-business
CT Community College Transfer Opportunities:
undergrad.business.uconn.edu/advising/transfer/community

[^0]
## Required:

a. PSYC 1100 (non-laboratory science course)
b. One laboratory science course of at least 4 credits

## UConn

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

## Content Area 3: Science \& Technology (6-7 Credits)


[^0]:    If you have additional questions, please contact the Office of Undergraduate Admissions.
    admissions.uconn.edu | beahusky@uconn.edu | (860) 486-3137

