

The courses below list CUA equivalencies. To transfer: courses must have an equivalent, the equivalent must fulfill your specific requirements, and students must get a C- or better unless you are an engineering student. Engineering students must get a C or better.

MTR- course is at the 300 level or above and can be used towards the major, elective or distribution as appropriate.

DTR - course is at the 100 level or above and can be used towards distribution or electives. It cannot be used for major credit.

LIT- can be used as literature credit and has no exact CUA equivalent.

HUMM- can be used to fulfill humanities and has no exact CUA equivalent.

AREA I/II- counts for those requirements, do not have an exact equivalent

SBHS- counts for social & behavioral science requirement, no exact equivalent

MNNS- counts for math & natural science no exact equivalent.

NO CREDIT- Course will not transfer.

PHILOSOPHY courses are NOT accepted from this college.

ART HISTORY/APPRECIATION courses are NOT accepted from this college.

MEDIA studies courses are only accepted from this college for incoming transfer students.

Online courses are denoted with "ONLINE." Any online versions of courses in this list that are not denoted with "ONLINE", have to be evaluated and you must submit a syllabus showing that it is an online course to the transfer credit coordinator. Current students taking courses off-campus: See the off-campus policy form for online course restrictions.

For a full list of restrictions, please see the University Transfer of Credit Policy.

| Subject | Course Number | Course Title | | Equivalent Subject | Equivalent Course Number |
|---------|---------------|-----------------------------|---|--------------------|--------------------------|
| CHEM | 111 | General Chemistry I (L) | = | CHEM | 103+113 |
| CHEM | 135 | Chemistry for Engineers | = | CHEM | 107+113 |
| CHEM | 112 | General Chemistry IIA (L) | = | CHEM | 104+114 |
| CIS | 115 | Fundamentals of Programming | = | CSC | 105 |
| CIS | 102 | Intro to Info Science | = | CSC | 104 |
| ECON | 101 | Macroeconomics | = | ECON | 101 |
| ENG | 101 | English Composition | = | ENG | 101 |
| ENGR | 201 | Dynamics | = | ENGR | 202 |
| ENGR | 103 | Intro to Engineering Design | = | | |
| ENGR | 104 | Statics | = | ENGR | 201 |
| GEOG | 101 | Physical Geography | = | FREE | 101TR |
| MATH | 203 | Calculus I (M) | = | MATH | 121 |
| MATH | 217 | Linear Algebra | = | MATH | 301 |
| MATH | 206 | Calculus III | = | MATH | 221 |
| MATH | 204 | Calculus II (M) | = | MATH | 122 |
| MATH | 216 | Introduction to Statistics | = | MATH | 114 |
| MATH | 103 | Trigonometry (M) | = | MATH | 150DTR |
| PHYS | 203 | Gen Phys Mech & Dynam | = | PHYS | 215+225 |