

College of Eastern Utah Articulations

General Education

The following courses taken at College of Eastern Utah will meet USU General Education requirements. Below the names of the USU categories, the names of the CEU General Education categories are shown in parentheses. Course listings with an asterisk (*) are not part of CEU's General Education requirements, but are equivalent to courses approved for General Education at USU. Therefore, these courses may be applied toward USU General Education requirements. USU equivalent courses are shown in brackets.

The following designations are solely for purposes of this document, and are NOT codes used by the College of Eastern Utah. The designations indicate where CEU places these courses within its General Education program.

EN English
MA Math

Communications Literacy (CL1 & CL2) (English)

ENGL 1010 (EN) Introduction to Writing	3
[satisfies CL1]	
ENGL 2010 (EN) Intermediate Writing	3
[satisfies CL2]	

Quantitative Literacy (QL) (Math)

MATH 1030 (MA) Quantitative Reasoning	3
MATH 1050 (MA) College Algebra	4
Or	
Any other mathematics course having MATH 1050 as a prerequisite	

Computer and Information Literacy (CIL) (Computer Literacy—CL)

Passing grade on an approved computer literacy test is required. If student takes one of the following courses, the test will be administered as part of the course, and credits will be applied toward electives.

BCIS 1010 (CL) Computer Literacy	3
BCIS 2010 (CL) Business Computer Applications I	3
EDDT 1040 (CL) CAD Level I/Introduction to CAD	3
ELEC 1120 (CL) Computer Tools for Technology	2

Breadth American Institutions (BAI) (American Institutions—AMI)

ECON 1740 (AMI) United States Economic History	3
ECON 2020 (*) Principles of Macroeconomics.....	3
[ECON 1500 (BAI)]	
HIST 1700 (AMI) American Civilization	3
HIST 2700 (*) United States to 1877	3
[HIST 2700 (BAI)]	
HIST 2710 (*) United States 1877 to Present.....	3
[HIST 2710 (BAI)]	
POLS 1100 (AMI) American National Government.....	3

Breadth Creative Arts (BCA) (Fine Arts—FA)

ART 1010 (FA) Introduction to the Visual Arts	3
COMM 1400 (*) Introduction to Film and Film Criticism	3
[THEA 1023 (BCA)]	
DNCE 1010 (FA) Dance in Culture.....	3
MUSC 1010 (FA) Introduction to Music.....	3
THEA 1013 (FA) Survey of Theatre Arts	3
THEA 1023 (FA) Introduction to Film	3

Breadth Humanities (BHU) (Humanities—HU)

ENGL 2350 (HU) Native American Literature and Philosophy	3
ENGL 2030 (*) Great Books and Ideas	3
[ENGL 2200 (BHU)]	
ENGL 2040 (HU) Western American Literature	3
ENGL 2050 (HU) Literature by Women.....	3
ENGL 2060 (HU) Literature and Diversity	3
ENGL 2200 (HU) Literature	3
ENGL 2240 (HU) Introduction to Poetry.....	3
ENGL 2300 (*) Shakespeare.....	3
[ENGL 2300 (BHU)]	
ENGL 2220 (HU) Introduction to Fiction.....	3
HIST 1100 (HU) Western Civilization I	3
HIST 1110 (HU) Western Civilization II.....	3
PHIL 1000 (HU) Introduction to Philosophy	3

Breadth Life Sciences (BLS) (Life Science—LS)

BIO 1010 (LS) Principles of Biology.....	3
BIO 1250 (LS) Heredity.....	3
BIO 1410 (*) General Botany	3
[satisfies (BLS)]	
BIO 1500 (LS) Anatomy and Physiology.....	3
BIO 1610+1615+1620+1625 (*) Biology I & II + Labs.....	3+2+3+2
[BIOL 1610+1620 (BLS)]	
BIO 1800 (LS) Principles of Environmental Science.....	3

Breadth Physical Sciences (BPS) (Physical Science—PS and Earth Science—ES categories combined)

CHEM 1010 (PS) Introduction to Chemistry.....	3
CHEM 1110 (*) Elementary Chemistry	3
[CHEM 1110 (BPS)]	
CHEM 1120 (*) Elementary Bio-Organic Chemistry	3
[CHEM 1120 (BPS)]	
CHEM 1220 (*) General Chemistry II	4
[CHEM 1220 (BPS)]	
CS 1030 (*) Foundations of Computer Science	4
[CS 1030 (BPS)]	
GEOG 1000 (ES) Physical Geography	3
GEO 1010 (ES) Introduction to Geology	3
GEO 1020 (ES) Prehistoric Life.....	3
GEO 1110+1115 (ES) Physical Geology + Lab	3+1
GEO 1800 (ES) Principles of Environmental Science.....	3
PHYS 1010 (PS) Elementary Physics	3
PHYS 1040 (PS/ES) Elementary Astronomy.....	3
PHYS 1050 (*) Technical Physics.....	3
[PHYS 1800 (BPS)]	

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PHYS 2020+2025 (*) General Physics II + Lab.....	4+1
[PHYS 2120 (BPS)]	
PHYS 2220+2225 (*) Physics for Scientists and Engineers II + Lab	4+1
[PHYS 2220 (BPS/QI)]	

Breadth Social Sciences (BSS) (Social Science—SS)

ANTH 1010 (SS) Cultural Anthropology	3
ANTH 1030 (*) World Prehistoric	3
[ANTH 2030 (BSS/CI)]	
ANTH 2018 (SS) Native American History and Culture	3
ANTH 2030 (*) Archaeology	3
[ANTH 2030 (BSS/CI)]	
BUSN 1010 (SS) Business Principles	3
CJ 1010 (SS) Introduction to Criminal Justice.....	3
COMM 1500 (HU) Introduction to Mass Communication	3
[JCOM 1500 (BSS)]	
COMM 2150 (SS) Intercultural Communication	3
ECON 1010 (SS) Economics as a Social Science.....	3
ECON 2010 (*) Principles of Microeconomics	3
[ECON 2010 (BSS)]	
FAML 1500 (SS) Human Development Across the Lifespan	3
FAML 2400 (SS) Marriage and Family Relations.....	3
GEOG 1400 (SS) Human Geography	3
POLS 1010 (SS) Introduction to Political Science.....	3
POLS 2200 (*) Introduction to Comparative Politics	3
[POLS 2200 (BSS)]	
POLS 2300 (SS) Political Theory	3
PSY 1010 (SS) Introduction to Psychology	3
PSY 1100 (SS) Human Development Across the Lifespan	3
PSY 2200 (SS) Multicultural Psychology.....	3
PSY 2500 (SS) Social Psychology.....	3
SOC 1010 (SS) Introduction to Sociology	3

Depth Education

CEU does not have depth education requirements. However, the following courses (which are equivalent to those approved for USU's Depth Education Requirements) will fill Communications Intensive, Quantitative Intensive, and Depth course requirements at USU. USU equivalent courses are shown in brackets.

Communications Intensive (CI)

ANTH 1030 (*) World Prehistoric	3
[ANTH 2030 (CI/BSS)]	
ANTH 2030 (*) Archaeology	3
[ANTH 2030 (CI/BSS)]	

BUSN 2200 (*) Business Communications	3
[MIS 2200 (CI)]	
COMM 1020 (*) Public Communication.....	3
[SPCH 1020 (CI)]	
COMM 2110 (*) Interpersonal Communications.....	3
[SPCH 2110 (CI)]	

Quantitative Intensive (QI)

BCIS 1560 (*) Java Programming	3
[CS 3410 (QI/DSC)]	
BIO 2030 (*) Principles of Genetics.....	3
[BIOL 3060 (QI)]	
BIO 2225 (*) General Ecology Lab.....	1
[BIOL 3220 (QI)]	
CS 1410 (*) Object Oriented Programming.....	3
[CS 1410 (QI)]	
CS 2420 (*) Introduction to Algorithms and Data Structures	3
[CS 2420 (QI)]	
ELEC 1130+1140 (*) Circuit Analysis + Lab	6+1
[ETE 2300 (QI)]	
MATH 2040 (*) Applied Statistics	4
[STAT 2000 (QI)]	
MATH 2210 (*) Multivariable Calculus (Calculus III)	3
[MATH 2210 (QI)]	
MATH 2250 (*) Linear Algebra and Differential Equations	4
[MATH 2250 (QI)]	
MATH 2270 (*) Linear Algebra	3
[MATH 2270 (QI)]	
MATH 2280 (*) Ordinary Differential Equations.....	3
[MATH 2280 (QI)]	
PHYS 2210+2215 (*) Physics for Scientists and Engineers I + Lab	4+1
[PHYS 2210 (QI)]	
PHYS 2220+2225 (*) Physics for Scientists and Engineers II + Lab	4+1
[PHYS 2220 (QI)]	
SLSC 2500 (*) Research Methods for the Social Sciences	3
[FCHD 3130 (QI)]	

Depth Humanities and Creative Arts (DHA)

THEA 2670 (*) Costume History	3
[THEA 3570 (DHA)]	

Depth Life and Physical Sciences (DSC)

BCIS 1560 (*) Java Programming	3
[CS 3410 (DSC/QI)]	
GEO 1220+1225 (*) Historical Geology + Lab	3+1
[GEO 3200 (DSC)]	