

SNOW COLLEGE - UNIVERSITY STUDIES ARTICULATION

General Education

The following courses taken at Snow College will meet USU General Education requirements. Below the names of the USU categories, the names of the Snow College General Education categories are shown in parentheses. Course listings with an asterisk (*) are *not* part of Snow College'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.

Communications Literacy (English—E1 and E2)

ENGL 1010	E1	Expository Composition	(3)
ENGL 2010, 201H	E2	Intermediate Composition	(3)

Quantitative Literacy (Math—MA)

MATH 1030	MA	Quantitative Literacy	(3)
MATH 1040	MA	Introduction to Statistics	(3)
MATH 1050	MA	College Algebra	(4)

Or
Any MATH course having at least 3 credits and requiring MATH 1050 as a prerequisite

Computer and Information Literacy

At Snow College, Computer and Information Literacy (CIL) is not an institutional requirement, but is only required for certain majors. However, the following course taken at Snow College will satisfy the CIL requirement at USU:

CIS 1010		Introduction to Computers and Business Applications	(3)
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Breadth American Institutions (American Institutions—AI)

ECON 1740	AI	U.S. Economic History	(3)
ECON 2020	SS	Introduction to Macroeconomics [ECON 1500 BAI]	(3)
HIST 1700	AI	American Civilization	(3)
POSC 1100	AI	American National Government	(3)

Breadth Creative Arts (Fine Arts—FA)

ART 1010	FA	Exploring Art	(3)
ART 1020	FA	Humanities Through the Arts	(2)
ART 1110	FA	Beginning Drawing (for majors)	(3)
ART 111N	FA	Beginning Drawing (for nonmajors)	(3)

ART 1120	FA	Basic Design	(3)
ART 2200	FA	Beginning Oil Painting	(3)
HFST 2130	*	Interior Design [ID 1790 BCA]	(3)
MUSC 1010	FA	Introduction to Music	(3)
MUSC 1015	FA	A Survey of Jazz and American Popular Music	(3)
MUSC 1020	FA	Music Fundamentals (Independent Study only)	(2)
MUSC 2010	FA	Music History and Literature I	(3)
MUSC 2020	FA	Music History and Literature II	(3)
THEA 1010	FA	Survey of Theatre	(3)
THEA 1031	FA	Theatre History and Literature: Classical	(3)
THEA 1032	FA	Theatre History and Literature: Modern	(3)
THEA 1040	FA	Acting I	(3)
THEA 1070	FA	Survey of Film	(3)

Breadth Humanities (Humanities—HU)

ART 2710	FA	Survey of Western Art I [ART 2710 BHU]	(3)
ART 2720	FA	Survey of Western Art II [ART 2720 BHU]	(3)
COMM 1020	HU	Interpersonal Communication	(3)
COMM 1070	HU	Public Speaking	(3)
ENGL 1500	HU	Classic Myths and Folk Tales	(3)
ENGL 215H	HU/FA	Intellectual Traditions of the West	(4)
ENGL 216H	HU/FA	Intellectual Traditions of the West	(4)
ENGL 230R	HU	Introduction to Shakespeare	(3)
ENGL 2310	HU	Forms and Trends in Fiction	(3)
ENGL 2320	HU	Forms and Trends in Poetry	(3)
ENGL 2340	HU	Bible as Literature	(3)
ENGL 240R	HU	Special Topics in Literature and Culture	(1-3)
ENGL 2410	HU	Western American Literature	(3)
ENGL 2420	HU	Literature of the Outdoors	(3)
ENGL 2430	HU	Gothic and Supernatural Literature	(3)
ENGL 2500	HU	Introduction to Literature	(3)
ENGL 2510	HU	Masterpieces of American Literature	(3)
ENGL 2520	HU	Masterpieces of American Literature	(3)
ENGL 2610	HU	Masterpieces of English Literature	(3)
ENGL 2620	HU	Masterpieces of English Literature	(3)
ENGL 2650	HU	Language and Society	(3)
ENGL 2660	HU	Introduction to Language	(3)
ENGL 2710	HU	Literature of the Western World	(3)
ENGL 2720	HU	Literature of the Western World	(3)
HIST 1040	SS	Ancient World Civilizations [HIST 1020 BHU]	(3)
HIST 1050	SS	Modern World Civilizations [HIST 1030 BHU]	(3)
HUM 1010	HU	Introduction to the Humanities	(3)
PHIL 1010	HU	Introduction to Philosophy	(3)
PHIL 2050	*	Ethics and Values [PHIL 2400 BHU]	(3)
PHIL 2350	HU	World Religion and Scripture	(3)
TSFL 2650	HU	Language and Society	(3)
TSFL 2660	HU	Introduction to Language	(3)

Breadth Life Sciences (Life Sciences—LS)

BIOL 1010	LS	General Biology	(3)
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BIOL	1030	LS	Animal Biology	(3)
BIOL	1050	LS	Human Biology	(3)
BIOL	1070	LS	Plant Biology	(3)
BIOL	1110+111L	LS	Basic Microbiology + Lab	(3)+(1)
BIOL	1310+131L+ 1320+132L	*	Biology I + II + Labs [BIOL 1220 + BIOL 1220 BLS]	(4)+(1)+(4)+(1)
BIOL	2200+220L	LS	General Microbiology + Lab	(2)+(2)
HFST	1020	IC	Principles of Nutrition [NFS 1020 BLS]	(3)

Students who major in one of the life sciences can satisfy the requirement by successfully completing any series of life science courses.

Breadth Physical Sciences (Physical Sciences—PS)

CHEM	1010+101L	PS	Survey Chemistry + Lab	(3)+(1)
CHEM	1110+111L	PS	Elementary Chemistry + Lab	(4)+(1)
CHEM	1120+112L	PS	Elementary Organic/Biochemistry + Lab	(4)+(0)
CHEM	1220+122L	PS	Principles of Chemistry + Lab	(4)+(1)
CIS	1001+	*	Introduction to Computers—Ethics and Operating Systems	(0.5)
	1003+	*	Introduction to Computers—E-mail, Internet, and Internet Resources	(0.5)
	1005+	*	Introduction to Computers—Word Processing	(0.5)
	1006	*	Introduction to Computers— Spreadsheets	(0.5)
			[CS 1010 BPS]	
CIS	1010	*	Introduction to Computers and Business Applications	(3)
			[CS 1010 BPS]	
GEOL	1010+101L	PS	Survey of Geology + Lab	(2)+(1)
GEOL	1030	PS	Environmental Geology	(3)
GEOL	1040	PS	Oceanography	(3)
GEOL	1110+111L	PS	Physical Geology + Lab	(3)+(1)
GEOL	1220+122L	PS	Historical Geology + Lab	(3)+(1)
GEOL	210H	PS	Evolution of the Earth	(2)
PHSC	1000	PS	Interdisciplinary Physical Science	(3)
PHSC	1130+113L	PS	Physical Geography + Lab	(3)+(1)
PHSC	1440	PS	Cosmos	(2)
PHSX	1000	PS	Conceptual Physics	(2)
PHSX	1010+101L	PS	Introduction to Physics + Lab	(3)+(1)
PHSX	1080	PS	Astronomy	(3)
PHSX	1150	PS	Introduction to Meteorology	(2)
PHSX	210H	PS	Honors Physics	(2)
PHSX	2020+202L	*	College Physics II + Lab [PHYX 2120 BPS]	(4)+(1)

Breadth Social Sciences (Social Sciences—SS)

ANTH	1010	SS	Anthropology	(3)
COMM	1500	HU	Introduction to Mass Communication [JCOM 1000 BSS]	(3)
CRJU	1010	SS	Introduction to Criminal Justice	(3)
ECON	1010	SS	Foundations of Economics	(3)
ECON	2010	SS	Introduction to Microeconomics	(3)
GEOG	1100	SS	World Regional Geography	(3)
HFST	1400	SS	Courtship and Marriage	(3)
HFST	1500	SS	Human Development	(3)
HFST	2400	*	Family Relations [FCHD 2400 BSS]	(3)
POSC	2200	*	Introduction to Comparative Political Systems [POLS 2200 BSS]	(3)
PSYC	1010	SS	General Psychology	(3)

SOCI	1010	SS	Principles of Sociology	(1-3)
SOCI	1020	SS	Modern Social Problems	(1-3)

Depth Education

Snow College 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)

BUED	2200	*	Business Communication [BIS 2550 CI]	(3)
COMM	1020	HU	Interpersonal Communication [SPCH 2600 CI]	(3)
COMM	1070	HU	Public Speaking [SPCH 1050 CI]	(3)
CPSC	2270	*	Software Engineering [CS 2370 CI]	(3)

Quantitative Intensive (QI)

BIOL	2760	IC/LS	Introductory Genetics [BIOL 3200 QI]	(3)
BIOL	2860+286L	*	General Ecology for Life Science Majors + Lab [BIOL 3220 QI]	(3)
CIS	1501	*	Programming Language—Visual Basic [CS 3500 QI/DSC]	(3)
CIS	1510	*	Programming Language—COBOL [CS 3510 QI/DSC]	(3)
CPSC	1720+172L	*	Computer Science II + Lab [CS 1720 QI]	(3)+(1)
CPSC	2210	*	Data Structures and Algorithms [CS 2200 QI]	(3)
MATH	2020	*	Math for Elementary Teachers II [MATH 2020 QI]	(3)
MATH	2210	*	Multivariable Calculus [MATH 2210 QI]	(3)
MATH	2270	*	Linear Algebra [MATH 2270 QI]	(3)
MATH	2280	*	Differential Equations [MATH 2280 QI]	(3)
PHSX	2210+221L	*	University Physics I + Lab [PHYX 2210 QI]	(4)+(1)
PHSX	2220+222L	*	University Physics II + Lab [PHYX 2220 QI]	(4)+(1)

Depth Humanities and Creative Arts (DHA)

ENGL	2270	HU	Writing Instruction and Rhetorical Theory [ENGL 3040 DHA]	(3)
MUSC	111R	*	Symphonic Band (1 st Year) [MUSC 3790 DHA]	(1)
MUSC	113R	*	Wind Symphony (1 st Year) [MUSC 3790 DHA]	(1)
MUSC	211R	*	Symphonic Band (1 st Year) [MUSC 3790 DHA]	(1)
MUSC	213R	*	Wind Symphony (2 nd Year) [MUSC 3790 DHA]	(1)

Depth Life and Physical Sciences (DSC)

BIOL	2040+204L	IC/LS	Brain and Behavior + Lab (2)+(1) [BIOL 3020 DSC]
BIOL	2050	IC	Plants and Civilization (Economic Botany) (3) [BIOL 3040 DSC]
BIOL	2060+206L	IC/LS	Genetics in Society + Lab (2)+(1) [BIOL 3030 DSC]
BIOL	2180+218L	IC/LS	Insect Life + Lab (2)+(1) [BIOL 3050 DSC]
CIS	1501	*	Programming Language—Visual Basic (3) [CS 3500 DSC/QI]

CIS	1510	*	Programming Language—COBOL (3) [CS 3510 DSC/QI]
GEOL	1040+104L	PS	Oceanography + Lab (3)+(1) [GEOL 3330 DSC]
GEOL	1220+122L	PS	Historical Geology + Lab (3)+(1) [GEOL 3200 DSC]

Depth Social Sciences (DSS)

PSYC	2300	*	Introduction to Social Psychology (3) [PSY 3510 DSS]
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