



**SNOW
COLLEGE**

CONCURRENT
ENROLLMENT

General Education Certificate of Completion Science through IVC

DEADLINE: Apply by March 1st through student portal at myce.snow.edu and click on "Apply for Graduation"

A minimum of 21 of the total credits must be received through Snow College in order for the Certificate to be issued from Snow College. Credits earned at other institutions may be transferred to Snow College to help complete the Certificate's requirements. A student must have an overall CE GPA of 2.0 or better to receive the Certificate of Completion. A student must apply for the certificate of completion by March 1st, the school year before their last year of high school.

General Education courses are: 1. Required for college graduation. 2. Transferable from one Utah System of Higher Education (USHE) institution to another. 3. May also satisfy high school graduation requirements. Students can earn a Certificate of Completion in General Education that is transferrable and satisfies GE requirements at all USHE institutions.

1. Follow the instructions in **blue** to select classes in each GE category. **NOTE: There are multiple choices in most categories.**
2. Meet with your high school counselor to your PCCR and class availability at your high school.
3. Request a meeting with your Snow College CE Academic Advisor by filling out a support ticket at myce.snow.edu.

Required Courses to Complete GE	Concurrent Enrollment Course		Credits
Foundations (3 credits) Complete GNST 1200 your last HS year.	GNST 1200	Foundations (Completers Only)	3
English (6 credits total) Complete BOTH with a C- or better your senior year. (ENGL 1010 is the required pre-requisite for ENGL 2010)	ENGL 1010	Intro to Writing (18+ Reading and English ACT score required)	3
	ENGL 2010	Intermediate Writing (Must take ENGL 1010 first, Completers Only)	3
Quantitative Literacy (3 credits) Complete ONE with a grade C- or better (or a class with MATH 1050 as a pre-requisite with a C- or better)	MATH 1030	Quantitative Reasoning	3
	MATH 1040	Statistics	3
	MATH 1050	College Algebra (23 ACT or 46 on Aleks. For STEM pathway completers)	4
	MATH 1120	Intro to Data Science (Does not satisfy HS grad requirement)	3
American Institutions (3 credits) Complete POLS 1100 or HIST 2700 AND 2710 with a C- or better	HIST 2700	United States History to 1877 (Must also take HIST 2710)	3
	HIST 2710	United States History from 1877 (Must also take HIST 2700)	3
	POLS 1100	American Government	3
Fine Arts (3 credits) Complete ONE of these courses	ART 1010	Introduction to Visual Arts	3
	COMM 1020	Public Speaking	3
	HFST 1750	Introduction to Interior Design	3
	MUSC 1010	Introduction to Music	3
	MUSC 1030	Introduction to Jazz and Popular Music	3
	MUSC 1031	History of Rock and Roll	3
Humanities (3 credits) Complete ONE of these courses Student must be a Senior in high school taking ENGL1010 concurrently or have already taken ENGL1010. Literature courses are on a rotation of 1 or 2 courses offered each semester. Not all Literature courses offered every semester.	COMM 1500	Introduction to Mass Media (Completers only)	3
	ENGL 2130	Science Fiction Literature	3
	ENGL 2200	Introduction to Literature	3
	ENGL 2230	Classic Myths and Folktales	3
	ENGL 2430	Gothic and Supernatural Literature	3
Social & Behavioral Science (3 credits) Complete ONE of these courses	BUS 1210	Personal Finance	3
	CJ 1010	Introduction to Criminal Justice	3
	COMM 2110	Interpersonal Communications	3
	ECON 1010	Economy as a Social Science	3
	GEOG 1300	People and Places of the World	3
	HFST 1500	Human Development	3
	HFST 2400	Family Relations	3
	HIST 2700	United States History to 1877	3
	HIST 2710	United States History from 1877	3
	PSY 1010	Introduction to Psychology	3
	SOC 1010	Introduction to Sociology	3
Integrated Exploration (3 credits) Only Certificate of Science students.	Complete ANY additional three-credit General Education course		3
Life Science (3-4 credits) Complete ONE of these courses. Must complete at least 7 credits between Life and Physical Sciences.	BIOL 1050/1055	Human Biology (Lab optional, required to satisfy HS grad req)	3/1
	HFST 1020	Foundations of Nutrition (Does not satisfy HS grad req)	3
Physical Science (3-5 credits) Complete ONE of these courses. Must complete at least 7 credits between Life and Physical Sciences.	CHEM 1010	Intro to Chemistry (Does not satisfy HS grad req)	3
	CHEM 1110/1115	Elementary Chemistry and required lab	4/1
	GEOG 1000/1005	Physical Geography (Lab optional, required to satisfy HS grad req)	3/1
	PHSC 1000	Interdisciplinary Physical Science (Does not satisfy HS grad req)	3

(3/10/2022)