Computer Science

Computer Science Department-Garth Sorenson (435)283-7531 garth.sorenson@snow.edu

✖	Course	Credits	Semester Offered	Online	Milestones
	Freshman (Semester 1)				Meet with your
	GNST 1200 Foundations	3	Fall, Spring, Summer	X	academic advisor.
	MATH 1080 Precalculus	5	Fall, Spring		Earn 2.0 GPA or
	BIOL 1010 General Biology OR	3	Fall, Spring	X	higher (Bachelor's
	BIOL 1050 Human Biology	3	Fall, Spring		degree may require
	ENGL 1010 Introduction to Writing	3	Fall, Spring, Summer	X	higher GPA)
	Elective	1			
	Total Credits	15			
	Freshman (Semester 2)				Meet with your
	MATH 1210 Calculus I	5	Fall, Spring		academic advisor.
	CS 1400 Fundamentals of Programming	3	Fall, Spring		Earn 2.0 GPA or
	CS 1405 Fundamentals of Programming Lab	1	Fall, Spring		higher (Bachelor's
	ENGL 2010 Intermediate Writing	3	Fall, Spring, Summer	X	degree may require
	Fine Arts	3	Fall, Spring, Summer	X	higher GPA)
	Total Credits	15			
	Sophomore (Semester 1)				Meet with your
	MATH 1220 Calculus II	4	Fall, Spring		academic advisor.
	PHYS 2210 Physics for Scientists and Engineers I	4	Fall		Earn 2.0 GPA or
	PHYS 2215 Physics for Scientists and Engineers I Lab	1	Fall		higher (Bachelor's
	American Institutions	3	Fall, Spring, Summer	X	degree may require
	Social and Behavioral Science	3	Fall,Spring, Summer	X	higher GPA)
					Apply for
	Total Credits	15			graduation.
	Sophomore (Semester 2)				Meet with your
	MATH 1630 Discrete Math	3	Spring		academic advisor.
	PHYS 2220 Physics for Scientists and Engineers II	4	Spring		Earn 2.0 GPA or
	PHSY 2225 Physics for Scientists and Engineers II Lab	1	Spring		higher (Bachelor's
	CS 1410 Object Oriented Programming	3	Spring		degree may require
	CS 1415 Object Oriented Programming Lab	1	Spring		higher GPA).
	Humanities	3	Fall, Spring, Summer	X	Declare Bachelor's
	Total Credits	15			degree major.

Notes:

For most recent information, students must contact their transfer institution directly.