

Course No.	Course Title	Prerequisites	Cred	Sem
General Education Requirements				
ENGL 1010 or ENGH 1005	Introduction to Writing Literacies and Composition	Approp placement score ENGH 0890 or approp placement score	3 5	Fa/ Sp/ Su Fa/ Sp/ Su
ENGL 2010	Intermediate Writing	ENGL 1010 or ENGL 101H w/ grade of C- or better in the last 3 years	3	Fa/ Sp/ Su
MATH 1050 or MATH 1055	College Algebra or Algebra with Preliminaries	MAT 1010 or MAT 1015 w/ grade of C or better w/in the past 2 years; or Appropriate placement by the ALEKS placement test: 38-45	4 5	Fa/ Sp/ Su Fa/ Sp/ Su
American Institutions: Complete one of the following:			3	
HIST 2700 & HIST 2710	US History to 1877 US History since 1877			Fa/ Sp/ Su Fa/ Sp/ Su
HIST 1700	American Civilization			Fa/ Sp/ Su
HIST 1740	US Economic History			Fa/ Sp/ Su
POLS 1000	American Heritage			Fa/ Sp/ Su
POLS 1100	American National Government			Fa/ Sp/ Su
Distribution Courses: (see advisor for list of approved distribution courses in each area or check the course catalog)				
Personal, Professional, & Civic Growth Distribution			3	Fa/ Sp/ Su
Humanities Distribution (if plan to pursue BS in IT or Cybersecurity, take ENGL 2100)			3	Fa/ Sp/ Su
Fine Arts Distribution			3	Fa/ Sp/ Su
Social/Behavioral Science Distribution			3	Fa/ Sp/ Su
Biology Distribution			3	Fa/ Sp/ Su
Physical Science Distribution			3	Fa/ Sp/ Su
General Education Requirements Total Credits			31	
Discipline Core Requirements				
INFO 1120	Information Systems and Technology Fundamentals	IM 1010 recommended	3	Fa/ Sp/ Su
INFO 1200 or CS 1400	Computer Programming I for IS/IT or Fundamentals of Programming	MAT 1010 or MAT 1015 recommended; INFO 1120 Recommended Equivalent to high school algebra and trigonometry; (CS 1030 recommended)	3 3	Fa/ Sp/ Su Fa/ Sp/ Su
INFO 2410	Database Fundamentals	INFO 1120 or IM 2010 recommended	3	Fa/ Sp/ Su
INFO 2420	Web Application Design	INFO 1120 or IM 1010 recommended	3	Fa/ Sp/ Su
IT 1510	Intro to System Administration--Linux/UNIX	INFO 1120 recommended	3	Fa/ Sp/ Su
IT 1600 or IM 2600	Computer Architecture and Systems Software or Spreadsheet Applications	INFO 1120 recommended equivalent business math knowledge; basic keyboarding skill	3 3	Fa/ Sp/ Su Fa/ Sp/ Su
IT 2600 or CS 2600	Data Communication Fundamentals or Computer Networks I	INFO 1120 or IT 1600 or CS 1400 recommended 2810 or (INFO 1200 and IT 1600)	3 3	Fa/ Sp/ Su Fa/ Sp
CYBR 2700	Information Security Fundamentals	IT 2600 or CS 2600; IT 1600 recommended	3	Fa/ Sp/ Su
Discipline Core Credits			24	
Complete any 1000-level, or higher, courses:			5	
Total Credits Required for Degree			60	
Graduation Requirements				
1.	Completion of a minimum of 60 semester credits.			
2.	Overall grade point average 2.0 or above with a minimum of 2.5 GPA in all discipline core and elective courses with no grade lower than a "C-."			
3.	Residency hours: Minimum of 20 credit hours through course attendance at UVU.			
4.	Completion of GE and specified departmental requirements. Students are responsible for completing all prerequisite courses.			

NOTES:

Not all courses are taught every semester.
The UVU catalog contains the descriptions and prerequisites for all courses.