

Course No.	Course Title	Prerequisites	Cred	Sem
General Education and Written Communication Requirements				
ENGL 1010 or ENGH 1005	Introduction to Writing Literacies and Composition	Appropriate placement score ENGH 0890 or appropriate placement score	3 5	Fa/ Sp/ Su 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
Humanities/Fine Arts/Foreign Language (see distribution list) (if plan to pursue BS in IT or Cybersecurity, take ENGL 2100)			3	Fa/ Sp/ Su
Social/Behavioral Science			3	Fa/ Sp/ Su
Biology or Physical Science Distribution			3	Fa/ Sp/ Su
General Education Requirements Total Credits			16	
Discipline Core Requirements				
ENGL 2010	Intermediate Writing	ENGL 1010 or ENGL 101H w/grade of C- or better	3	Fa/ Sp/ Su
STAT 2050 OR MGMT 2340	Introduction to Statistical Methods or Statistics I	MATH 1050 or 1055 w/grade C or better w/in last 2 years MATH 1050 or 1055 or 1090	4 3	Fa/ Sp/ Su Fa/ Sp/ Su
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 of high school algebra and trigonometry; (CS 1030 recommended)	3 3	Fa/ Sp/ Su Fa/ Sp/ Su
INFO 2200	Computer Programming II for IS/IT	INFO 1200 or CS 1400 w/grade C- or better w/in last 7 years, Pre- or co- MATH 1050 or higher	3	Fa/ Sp
INFO 2410	Database Fundamentals	INFO 1120 or IM 2010 recommended	3	Fa/ Sp/ Su
IT 2600 or CS 2600	Data Communication Fundamentals or Computer Networks I	INFO 1120 or IT 1600 or CS 1400 recommended CS 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 Total Credits			24	
Elective Requirements				
Choose 18 credits from either the Info Systems or Info Tech group				
Information Systems(substitutions will be allowed since less than 6 classes listed):				
MKTG 2200G	Written Business Comm		3	Fa/ Sp/ Su
IM 2600	Spreadsheet Applications	Mat 0990 or equivalent math knowledge; basic keyboarding skill	3	Fa/ Sp/ Su
INFO 2420	Web Application Design	INFO 1120 or IM 1010 recommended	3	Fa/ Sp/ Su
IT 1200	Scripting for Administrators	MAT 1010 or higher; (INFO 1120 recommended)	3	On demand
Information Technology:				
INFO 2420	Web Application Design	INFO 1120 or IM 1010 recommended	3	Fa/ Sp/ Su
IT 1200	Scripting for Administrators	MAT 1010 or higher; (INFO 1120 recommended)	3	On demand
IT 1510	Introduction to Systems Administration--Linux/UNIX	INFO 1120 recommended	3	Fa/ Sp/ Su
IT 1600	Computer Architecture and Systems Software	INFO 1120 recommended	3	Fa/ Sp/ Su
IT 2400	Voice and Data Cabling Fundamentals	INFO 1120 or INFO 1200 or CS 1030 or CS 1400	3	Fa/ Sp
IT 2530	Introduction to System Administration--Windows Client	IT 1600	3	Fa/Sp
IT 2900R	Current Topics and Information Technology	Departmental Approval	3	On demand
CYBR 2800	Computer Forensic Fundamentals	INFO 1120 or IT 1600 or CS 1400 or CJ 1010	3	Fa/ Sp/ Su
Elective Requirements Credits			18	
Complete any 1000-level, or higher, courses:			5	
Total Credits Required for Degree			63	
Graduation Requirements				
1.	Completion of a minimum of 63 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.