Summer 2024 Course Offerings
with Weekly Time Commitment

Based on the number of credits you earn for a course, there are guidelines for the minimum number of hours you are expected to spend each week completing work for that course. For a face-to-face class, the time commitment includes attending lecture as well as doing homework outside of class time (reading assignments, studying, note taking, assignments, hands-on lab work, and quizzes/tests). For an online class, the time commitment includes online activities equivalent to lecture and, also, your homework (reading assignments, studying, note taking, assignments, hands-on lab work, and quizzes/tests).

Summer sessions are shorter than a standard semester, but you are still required to do the same amount of work. The chart below shows the weekly time commitment for each summer INFO course.

First 5-Week Session: Tuesday, May 28 – Thursday, June 27

	Course	Times	Days	Credits	Weekly Time Commitment
INFO1448	Windows & Hardware Management	8:00 am-9:55 am hybrid	M W	3.0	Lecture plus 23 hours/wk
INFO1448	Windows & Hardware Management	8:00 am-9:55 am hybrid	T Th	3.0	Lecture plus 23 hours/wk

8-Week Session: Tuesday, May 28 – Friday, July 19

	Course	Times	Days	Credits	Weekly Time Commitment
INFO1020	AI Fundamentals	Online		2.0	11 hours/wk
INFO1151	IT Fundamentals	Online		3.0	17 hours/wk
INFO1171	PC Operating Systems	Online		3.0	17 hours/wk
INFO1214	Programming Concepts	Online		2.0	11 hours/wk
INFO1281	Networking Concepts	Online		2.0	11 hours/wk
INFO1411	Database Concepts	Online		3.0	17 hours/wk
INFO1431	Web Page Fundamentals	Online		3.0	17 hours/wk
INFO1494	Windows Server Admin	Online		3.0	17 hours/wk
INFO2533	Collaboration Tools	Online		2.0	11 hours/wk

Note: Some sections or courses could be cancelled due to low enrollment.