

Students who follow one of these plans of study should be able to complete the degree program within the timeframe specified. Note: this does not constitute a guarantee of course offerings. Please confer with an advisor on a regular basis to ensure progression to graduation. This plan of study deconflicts both planned offering and prerequisite flows. If a student chooses to vary from this plan of study, they are responsible for addressing any resulting conflicts.

Foundation modules: Programming Principles, Data Communications & Networking, Computer Infrastructure

1 YEAR Plan of Study for students starting FALL Semester

FALL		SPRING		SUMMER
7 Week I	7 Week II	7 Week I	7 Week II	
CYBR 7000	CYBR 7100	CYBR 7220	CYBR 7240	CYBR 7400
CYBR 7200	CYBR 7300	CYBR 7350	CYBR 7050	CYBR 7910 or CYBR 7930

1 YEAR Plan of Study for students starting SPRING Semester

SPRING		SUMMER	FALL	
7 Week I	7 Week II		7 Week I	7 Week II
CYBR 7000	CYBR 7100	CYBR 7220	CYBR 7240	CYBR 7400
CYBR 7200	CYBR 7300	CYBR 7350	CYBR 7050	CYBR 7910 or CYBR 7930

2 YEAR Plan of Study for students starting FALL Semester

FALL		SPRING		SUMMER	FALL		SPRING		SUMMER
7 Week I	7 Week II	7 Week I	7 Week II		7 Week I	7 Week II	7 Week I	7 Week II	
CYBR 7000	CYBR 7300	CYBR 7200	CYBR 7100	CYBR 7220	CYBR 7240	CYBR 7400	CYBR 7350	CYBR 7050	CYBR 7910 or CYBR 7930

2 YEAR Plan of Study for students starting SPRING Semester

SPRING		SUMMER	FALL		SPRING		SUMMER	FALL	
7 Week I	7 Week II		7 Week I	7 Week II	7 Week I	7 Week II		7 Week I	7 Week II
CYBR 7000	CYBR 7300	CYBR 7050	CYBR 7200	CYBR 7100	CYBR 7220	CYBR 7240	CYBR 7400	CYBR 7350	CYBR 7910 or CYBR 7930