

2024		
Fall: 14 credits	Spring: 14 credits	Summer
CS100	Math126	One of the following: <ul style="list-style-type: none"> - Research at UA - Internship at US - Internship at Vietnam
Math125	Math301 (Jon Corson)	
CS121	EN103	
UH100	CS101	
ENGR123		

2025		
Fall: 15 credits	Spring: 16 credits	Summer
ECE380	ECE383	One of the following: <ul style="list-style-type: none"> - Research at UA - Internship at US
CS200	CS301	
CS201	MATH335	
PH451	Social-behavior	
	Fine art (MUS 121)	

2026 (might change major to Data Science)		
Fall: 16 credits	Spring: 15 credits	Summer
CS300	CS 451xx	One of the following: <ul style="list-style-type: none"> - Research at UA - Internship at US
CS403	Cs 470	
Math237	Math 493x	
Math227x	Nat-Sci (geology 104)	
Fine art		

2027		
Fall:16 credits	Spring: 15 credits	Summer
CS484xx	CS495	- Internship
CS465xx	CS347xx	
Math451	Math457x	
Nat-Sci	Fine art	
Social-behavior	Social-behavior	

My plan is to get a Bachelor in Computer Science and a minor in Mathematics or even a minor in Mathematical Statistics. Another route I'm considering is a Bachelor in Data Science and a CS and Math minor. I figure that most of my classes would be in the morning, so I can spend time to go to the gym and join some clubs. I have been doing my homework during the week so that I can have more free time in the weekends.