

## Hammad Zahid U.C Davis Computer Science Academic Plan from Winter 2018 - Fall 2019

	Winter 2018	Spring 2018	Fall 2018	
Class 1	Math 21C (Repeat)	ECS140A - Programming Languages	ECS 154A - Computer Architecture	
Class 2	ECS50	CHE 2B	ECS 161 - Programming Tools	
Class 3	CHE 2A (Repeat)	ECS 162 - Web Programming	MAT 22A - Linear Algebra	
Class 4		Back up: ECS 165 - Databases	MAT 22A - Linear Algebra Lab	
Substitute Class			Back Up: Modern Linear Algebra	
Units for Quarter		13	13	12
	Winter 2019	Spring 2019	Summer 2019	
Class 1	ECS 170 - Artificial Intelligence	ECS 150 - Operating Systems	UWP 101 - Advanced Composition	
Class 2	ECS 132 - Probability and Sta for CS	ECS 122A - Algorithm Design	(or) UWP 104 - Business Writing	
Class 3	ECS 160 - Software Engineering	Upper Div class for 64 unit requirement	Class for 6 unit financial aid requirement	
Class 4	Upper Div class for 64 unit requirement	MAT 108 - Intro to Abstract Math		
Substitute Class	Note: Could do ECN for upper div	Note: Could do ECN for upper div		
Units for Quarter		16	16	4
	Fall 2019			
Class 1	ECS 163 - Information Interfaces			
Class 2	ECS 171 - Machine Learning			
Class 3	ECS Elective			
	BIS2A			
Units for Quarter		16		
Total Units for Major Left		90		
Total Units at U.C Davis Currently		116.5		
Total Units By Completion		206.5		

Note: Total Units Include AP and Community College Credit