

Spring 2020 Class Schedule		version 2019.10.28			
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:45	CS115 01 Mustafaraj ()	CS203 Davis (SoundLab)		CS115 01 Mustafaraj ()	CS203 Davis (SoundLab)
A	CS112 Hildreth (L180)	CS204 Anderson (L180)		CS112 Hildreth (L180)	CS204 Anderson (L180)
B					
8:30-10:20		CS112 L01 Kakavouli (E101)	CS111 L01 Lee (L180)		
9:55-11:10	CS115 02 Delcourt ()	CS111 01 Lee (L180)	9:05-10:20 AM	CS115 02 Delcourt ()	CS111 01 Lee (L180)
C	CS235 Tjaden ()	CS231 Bassem ()	CS115 D01 Mawhorter (L140)	CS235 Tjaden ()	CS231 Bassem ()
D					
9:55-12:55				CS240 L01 Herbst (L037)	
10:30-12:20		CS230 L01 Herbst (L140)	CS111 L02 Lee (L180)	CS111 L06 Mawhorter	
		CS112 L02 Kakavouli (E101)	CS111 L03 Mawhorter (E101)		
11:20-12:35	CS230 01 Metaxas (L180)	CS111 02 Davis (L180)	10:40-11:55AM	CS230 01 Metaxas (L180)	CS111 02 Davis (L180)
E	CS305 Tjaden (L140)	CS251 Wood ()	CS115 D02 Kakavouli (L140)	CS305 Tjaden (L140)	CS251 Wood ()
F					
12:45-2:00		CS304 Anderson (L180)	12:05-1:20 PM	Community Time	CS304 Anderson (L180)
		CS343 Bassem ()	CS115 D03 Kakavouli (L140)	12:45-2:10	CS343 Bassem ()
G					
1:30-3:20		CS230 L02 Herbst (L140)	CS111 L04 Lee (E101)	CS111 L07 Mawhorter	
			CS111 L05 Mawhorter (L180)		
2:15-5:15				CS240 L02 Herbst (L037)	
2:10-3:25		CS111 03 Freire (L180)	2:05-3:20 PM		CS111 03 Freire (L180)
		CS240 Wood ()	CS115 D04 Kakavouli (L140)		CS240 Wood ()
I		CS321 Tynes (Clapp 131)			CS321 Tynes (Clapp 131)
2:20-3:35	CS230 02 Lerner (L180)			CS230 02 Lerner (L180)	
H	CS232 Mustafaraj ()			CS232 Mustafaraj (??)	
	CS220 Delcourt (hci)			CS220 Delcourt (hci)	
3:30-5:20		CS230 L3/4 Herbst (L140)			
3:45-5:25	CS342 Lerner (L180)			CS342 Lerner (L180)	
J+25'					

CS111x3	Computer Programming and Problem Solving		CS203	Coding and Music	
CS115x2	Computing for the Socio-Techno Web		CS204	Introduction to Front-End Web Development	
CS112	Computing for the Sciences		CS220	Human-Computer Interaction	
CS230x2	Data Structures		CS232	Artificial Intelligence	
CS231	Fundamental Algorithms		CS304	Databases with Web Interfaces	
CS235	Languages and Automata		CS305	Machine Learning	
CS240	Foundations of Computer Systems		CS321	Mixed and Augmented Reality JODAN	
CS251	Programming Languages		CS342	Privacy and Security	
			CS343	Distributed Computing	