

CS111 Computer Programming and Problem Solving
CS115 Computing for the Socio-Techno Web
CS204 Introduction to Front-End Web Development
CS220 Human-Computer Interaction
CS230 Data Structures
CS231 Fundamental Algorithms
CS234 Data Analytics and Visualization
CS235 Languages and Automata

CS240 Foundations of Computer Systems
CS251 Programming Languages
CS304 Databases with Web Interfaces
CS305 Machine Learning
CS307 Computer Graphics
CS313 Computational Biology
CS323 Social Computing

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30-9:45	CS115 01 Mustafaraj CS307 Hildreth	CS115 D01 Kakavouli CS240 01 Davis		CS115 01 Mustafaraj CS307 Hildreth	CS240 01 Davis
8:30-10:20			CS111 L01 Lee CS230 L01 Kakavouli	CS111 L06 Lee	
9:55-11:10	CS115 02 Bassem CS220 Delcourt CS313 Tjaden	CS115 D02 Kakavouli CS240 02 Davis CS304 Anderson		CS115 02 Bassem CS220 Delcourt CS313 Tjaden	CS240 02 Davis CS304 Anderson
9:55-12:55	CS240 L01 Herbst				
10:30-12:20			CS111 L02 Lee CS111 L03 Mawhorter CS230 L02 Kakavouli	CS111 L07 Lee CS111 L08 Mawhorter	
11:20-12:35	CS230 02 Metaxas CS231 Bassem CS305 Tjaden	CS111 01 Wood CS235 Freire		CS230 02 Metaxas CS231 Bassem CS305 Tjaden	CS111 01 Wood CS235 Freire
12:45-2:00		CS111 02 Lerner CS115 D03 Mawhorter CS204 Anderson		Community Time 12:45-2:10	CS111 02 Lerner CS204 Anderson
1:30-3:20			CS111 L04 Lee CS230 L03 Kakavouli CS230 L04 Herbst		
1:30-4:30	CS240 L02 Herbst				
2:10-3:25		CS111 03 Lerner CS115 D04 Mawhorter CS251 Wood			CS111 03 Lerner CS251 Wood
2:20-3:35	CS230 01 Metaxas CS234 Mustafaraj CS323 Delcourt			CS230 01 Metaxas CS234 Mustafaraj CS323 Delcourt	
3:30-5:20			CS111 L05 Mawhorter		
3:45-5:00					
5:15-8:15	CS240 L03 Herbst				