

Summer 2023: July 17 - September 1

	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 8:45				8:30AM Database Management (EPI 218)	
8:45 - 9:00				Lecture/Computer Laboratory	
9:00 - 9:15		9:10 AM Designing Clinical Research (2 Month) (EPI 202) Lecture			
9:15 - 9:30					
9:30 - 9:45					
9:45 - 10:00					
10:00 - 10:15		10:10 AM Designing Clinical Research (2 Month) (EPI 202) Small Group Discussion			10:00AM Designing Clinical Research (2 Month) (EPI 202) Drop In Office Hours
10:15 - 10:30					
10:30 - 10:45	MAS Orientation July 18				
10:45 - 11:00	Designing Clinical Research (1 Month) (EPI 150.03) Small Group Discussion ^{2,3}				
11:00 - 11:15			10:15 AM Designing Clinical Research (1 Month) (EPI 150.03) Small Group Discussion ^{2,3}	10:45 AM Intro. to Statistical Computing (BIOSTAT 212) Computer Laboratory	
11:15 - 11:30			Introduction to R Programming (BIOSTAT 213) Lecture		
11:30 - 11:45			Introduction to R Programming (BIOSTAT 213) Computer Lab		
11:45 - 12:00					
12:00 - 12:15					
12:15 - 12:30					
12:30 - 12:45					
12:45 - 1:00					
1:00 - 1:15	1:00 PM ATCR Orientation July 18			1:00 PM Opportunities and Challenges of Complex Bio. Data (BIOSTAT 202) Lecture ¹	
1:15 - 1:30	Opportunities and Challenges of Complex Bio. Data (BIOSTAT 202) Lecture ¹				
1:30 - 1:45					
1:45 - 2:00					
2:00 - 2:15					
2:15 - 2:30					
2:30 - 2:45					
2:45 - 3:00					
3:00 - 3:15	3:00 PM Introduction to Statistical Computing (BIOSTAT 212) Drop In Office Hours			2:45 PM Opportunities and Challenges of Complex Biomedical Data (BIOSTAT 202) Computer Laboratory	
3:15 - 3:30					
3:30 - 3:45		3:30 PM Intro. to Statistical Computing (BIOSTAT 212) Lecture			
3:45 - 4:00					
4:00 - 4:15					
4:15 - 4:30					
4:30 - 4:45					
4:45 - 5:00					

¹First session for BIOSTAT 202 is Thursday, July 20

²First Session for EPI 150.03 Monday, July 31

³Second Session for EPI 150.03 Monday, August 9