

Winter 2022: January 3 - March 18 Holiday: Jan 17, Feb 21

	Monday	Tuesday	Wednesday	Thursday	Friday			
8:45 - 9:00								
9:00 - 9:15	Cancer Epidemiology (EPI 252)	Social Determinants of Health (EPI 222)	Machine Learning in R for the Biomedical Sciences (BIOSTAT 216) Large Group Discussion	Clinical Trials (EPI 205) Large Group Discussion	Starting Winter Quater 2022, many classes will resume in-person activities unless guidance from the Graduate Division changes.			
9:15 - 9:30								
9:30 - 9:45								
9:45 - 10:00								
10:00 - 10:15								
10:15 - 10:30								
10:30 - 10:45		BIOSTAT II (BIOSTAT 208) Large Group Discussion	Designing Individual-Level Implementation Strategies (EPI 246)	Machine Learning in R for the Biomedical Sciences (BIOSTAT 216) Computer Laboratory		BIOSTAT II (BIOSTAT 208) Computer Laboratory		
10:45 - 11:00								
11:00 - 11:15								
11:15 - 11:30								
11:30 - 11:45								
11:45 - 12:00								
12:00 - 12:15		BIOSTAT II (BIOSTAT 208) Homework Review Jan 25, Feb 8, 22, Mar 8	Informatics Tools for Health Disparities Research (EPI 226) Start time: 11:25 pm					
12:15 - 12:30								
12:30 - 12:45								
12:45 - 1:00								
1:00 - 1:15	PhD Seminar (EPI 270)	Molecular & Genetic Epidemiology (EPI 217)	Grantwriting (EPI 258)	EPI Methods II (EPI 207)				
1:15 - 1:30								
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					Social Determinants of Health (EPI 222) Homework Review	1st Year TICR Seminar/ 2nd Year MAS Seminar (EPI 220/221/230) Jan 4, 18, Feb 1, 15, Mar 1, 15	Clinical Trials Small Group Discussion (EPI 205) Jan 25, Feb 9, 22, Mar 8	Qualitative and Mixed Methods Research (EPI 267): Module 1 session only will be held on Wednesday, 3-5pm on January 5. For modules 2-10, students will have the opportunity to sign up for one of 12 weekly synchronous sessions.
3:15 - 3:30								
3:30 - 3:45								
3:45 - 4:00								
4:00 - 4:15	EPI Methods II (EPI 207) Homework Review			Decision Cost-Effectiveness Analysis (EPI 213)				
4:15 - 4:30								
4:30 - 4:45								
4:45 - 5:00								
5:00 - 5:15								

Summer 2021: July 19 - September 3

	Monday	Tuesday	Wednesday	Thursday	Friday
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4:45 - 5:00					

MAS Orientation
July 19

Designing Clinical Research (1 Month) (EPI 150.03)
Small Group Discussion

ATCR Orientation
July 19

Opportunities and Challenges of Complex Bio. Data (BIOSTAT 202)
Large Grp. Disc.

Designing Clinical Research (2 Month) (EPI 202)
Large Grp. Disc.

Designing Clinical Research (2 Month) (EPI 202)
Small Group Discussion

Intro. to Statistical Computing (BIOSTAT 212)
Large Group Discussion

Intro. to Statistical Computing (BIOSTAT 212)
Computer Laboratory

Designing Clinical Research (1 Month) (EPI 150.03)
Small Group Discussion

Designing Clinical Research (2 Month) (EPI 202)
Small Group Discussion

Introduction to R Programming (BIOSTAT 213)
Large Group Discussion

Database Management (EPI 218)
Computer Laboratory

Opportunities and Challenges of Complex Bio. Data (BIOSTAT 202)
Large Grp. Disc.

Opportunities and Challenges of Complex Biomedical Data (BIOSTAT 202)
Computer Laboratory

Opportunities and Challenges of Complex Biomedical Data (BIOSTAT 202)
Drop In Office Hrs

Introduction to Statistical Computing (BIOSTAT 212)
Drop In Office Hours

Designing Clinical Research (2 Month) (EPI 202)
Drop In Office Hours