

Epi in Action with R-Studio June 14, 2021 - June 18, 2021

June 2021							July 2021						
Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su
1	2	3	4	5	6		5	6	7	8	9	10	11
7	8	9	10	11	12	13	12	13	14	15	16	17	18
14	15	16	17	18	19	20	19	20	21	22	23	24	25
21	22	23	24	25	26	27	26	27	28	29	30	31	
28	29	30											

	MONDAY							TUESDAY							WEDNESDAY							THURSDAY							FRIDAY													
7 AM								14							15							16							17							18						
8																																										
9																																										
10																																										
11	1030 am Introduction/Agenda/Objectives;							11:00am - 12:15pm Measure of Central Tendency with workshop (Maes)							11:00am - 12:30pm Causation (Doshi)							11:00AM - 130 Study Design Case Control and Cohort Studies (Maes) pp. 279-258							11:00am - 12:30pm Measure of Association with workshop (Maes)													
12 PM	PACG meeting							12:15 - 12:45pm Lunch (East coast)							12:15 - 1pm Lunch (East coast)							12:15 - 1:00pm Lunch (East coast)							12:30 - 1:00pm Lunch (East coast)													
1	1:00-2:30pm Ecology of Infection (Coronado)							12:45 - 2:15pm Overview of Public Health Surveillance (Coronado) Readings: Chapter 2 PHS article							1-2:30pm Investigating Outbreaks of Undetermined Etiology (Besser)							1:30-2:00pm Lunch (East coast)							1:00-2:15pm Communicating Public Health Information (Anderton)													
2								2:15-2:30pm Break							2:30-3:45pm Break							2-3:15pm Public Health Preparedness (Coronado)							2:15-2:30pm Break													
3	2:45-4:15pm Review of Applied Biostatistics (O'Reilly)							2:30 - 3:45 Informatics and Health Information Systems (Iademarco) pp 235-274							3:45-4:15PM Lunch (West Coast)							3:15-3:45PM Lunch (West Coast)							2:30-3:45PM Screening (Dominguez)													
4	4:15-4:45pm Lunch (West Coast)							4:15-6:30pm Case Study I: Potluck: Salmonella (Group I: Bernstein)							4:15 - 6:30 pm Case Study II: Unknown Disease (Group II: Bernstein)							3:45 - 6:15 pm Case Study III: L-Tryptophan and Eosinophilia Syndrome (Group III: Maes)							3:45-4:15PM Lunch (West Coast)													
5	4:45-6:15pm Field Investigations (O'Reilly) Readings: Chapter 5 Michael Gregg							4:15-6:30pm Case Study I: Potluck: Salmonella (Group I: Bernstein)							4:15 - 6:30 Case Study II: Unknown Disease (Group I: Furukawa)							3:45 - 6:15pm Case Study III: L-Tryptophan and Eosinophilia Syndrome (Miller)							4:15 - 6:30 pm Case Study IV: HIV Screening (Group I: Bonner and Firestone); (Group II: O'Reilly)													
6	6:15 Close							6:30 Close							6:30 Close							6:15 Close							6:30 Close													

Epi in Action with R-Studio June 21, 2021 - June 25, 2021

June 2021							July 2021						
Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su
1	2	3	4	5	6	7	1	2	3	4	5	6	7
8	9	10	11	12	13	14	8	9	10	11	12	13	14
15	16	17	18	19	20	21	15	16	17	18	19	20	21
22	23	24	25	26	27	28	22	23	24	25	26	27	28
29	30						29	30	31				

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
21		22	23	24	25
7 AM			11:00am	11-2pm R-studio (Kancheria) (-)	2:00pm
8					
9					
10					
11	11:00-12:15pm Surveys and Sampling (O'Reilly)	11:00am - 1:00pm Bias, confounding and Effect Modification (Maes)	11-2pm R. studio (Kancheria)	11-2pm R-studio (Kancheria)	11-2pm R-studio (Kancheria)
12 PM	12:15 - 12:45pm Lunch (East coast)	1:00 - 1:30pm Lunch (East coast)			
1	12:45-2:15 Test of Significance; Confidence Intervals (Maes)	1:30-2:30pm Emerging Infections (Coronado)			
2	2:15-2:30pm Break	2:30-2:45pm Break	2:00-2:30 Break	2:00-2:30 Break	2-2:30pm Break
3	2:30-3:45pm Foodborne Diseases Epidemiology	2:45-3:45pm Corona Virus Epidemiology (O'Reilly)	2:30-3:45 Importance of Microbiome in Epidemiology (Coronado)	2:30-4:30 Writing Successful Abstracts	2:30 - 4:30 Influenza Epidemiology (Uyeki)
4	3:45-4:15PM Break	3:45-4:15PM Break	3:45-4:15PM Break		
5	4:15-6:30pm Case Study V: Smoking and Health (Group I: Furukawa)	4:15-5:45 pm Immunizable Diseases (Kroger)		4:30-5pm Break	4:45 - 6:15 pm Ethics in Epidemiology (Ortmann)
6	4:15-6:30pm Case Study V: Smoking and Health (Group II: Maes)	5:45pm Close	5:45pm Close	5-6:30pm Disease Control Prevention and Eradication (Coronado)	
	6:30pm Close			6:30pm Close	