

# International Applied Epidemiology Course

## September 24 - 29, 2018

September 2018							October 2018						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
						1		1	2	3	4	5	6
2	3	4	5	6	7	8	7	8	9	10	11	12	13
9	10	11	12	13	14	15	14	15	16	17	18	19	20
16	17	18	19	20	21	22	21	22	23	24	25	26	27
23	24	25	26	27	28	29	28	29	30	31			
30													

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	23	24	25	26	27	28	29
7 <sup>AM</sup>							
8	Binders	Welcome Dinner (Sunday, Sep)					
9		8:30 am Introductions (Corona)	8:30 am Measures of Association and workshop (McKenney) CNR 2001	8:30 am Study Designs: Case Control and Cohort (McKenney) CNR 2001	8:30 am Measures of Central Tendency and workshop (McKenney) CNR2001	8:30 am Surveys and Sampling CNR 2001	
10		9:00 am Descriptive Epidemiology (Coronado) CNR 2001					
10		10:30 am Break	10:15 am Overview of Public Health Surveillance (Coronado) CNR 2001	10:45 am Break	10:00 Break	10:00 Break	10:00 Polio Symposium (\$15 for food or \$75 for a CME certificate and food)
11		11:00 am Ecology of Infections (McGowan) CNR 2001		11:00 am Causation (McKenney) CNR 2001	10:30 am Cholera (Quick) CNR 2001	10:30 am Air Pollution and CNR2001	
12 <sup>PM</sup>		12:30 pm Lunch on your own	12:15 Lunch	12:00 Lunch	12:00 Lunch	Discuss IIE Fundraising Option:	
1		1:30 pm Review of Applied Biostatistics (Rates, Ratios and Proportions and Tables, CNR 2001)	1:15 pm Case Study: Oswego Case Study CNR 6001 Pia managing	1:00 pm Case Study: Unknown Disease (Armstrong) CNR 6001	1:00 pm Religion and Public Health (Keiser) CNR 2001	1:00 pm Influenza (Uyeki) CNR 2001	
2							
3		3:15 pm How to Investigate an Outbreak (Harris) CNR 2001			2:45pm L-Tryptophan and Eosinophilia-Myalgia Syndrome (Hesse) CNR 6001		
4			3:45 pm Emory Campus Tour (Pia)	5:30 pm Close		5:30 pm Close	
5		6:00 pm Close	6:00 pm Close		6:00 pm Close		
6	6:00 pm Welcome Reception at Villa International Villa International						

# International Applied Epidemiology Course

## October 1 - 6, 2018

September 2018							October 2018						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
						1		1	2	3	4	5	6
2	3	4	5	6	7	8	7	8	9	10	11	12	13
9	10	11	12	13	14	15	14	15	16	17	18	19	20
16	17	18	19	20	21	22	21	22	23	24	25	26	27
23	24	25	26	27	28	29	28	29	30	31			
30													

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	30	1	2	3	4	5	6
7 <sup>AM</sup>							
8		8:30 am Maternal and Child Health (McCarthy) CNR 2001	8:30 am Test of Significance; Confidence Intervals (McKenney) CNR 2001	8:30 am Confounding and Effect Modification CNR 2001	8:30 Research Methods (McKenney) CNR 2001	8:30 am Qualitative CNR 2001	
9							
10			10:30 am Tuberculosis (Kirking) CNR 2001	10:30 Ethics in Public Health (Barrett/Ortmann) CNR 2001	10:00 am Break	10:15 am Malaria Control and Prevention (Gutman) CNR 2001	
11					10:30 am Randomized CNR 2001		
12 <sup>PM</sup>		12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	11:45 am Lunch	
1		1:15 PM Glob CNR 2001	1:00 Nutrition for Less Developed Countries (Martorell) CNR 2001	1:00 pm Safe Water (Quick) CNR 2001	1:00 pm Measles Control and Prevention (Goodson) CNR 2001	1:30 pm Middle East Respiratory Syndrome CNR 2001	
2							
3		2:45 pm Case Study: Botulism in Uzbekistan (Geissler/Cro Valeriano)	2:30 pm CDC Odyssey Guided Tour (bring your passports) Meet at CNR lobby ACTION REQUIRED Your reservation is considered tentative until we receive a list of names. Please complete and	3:00 pm Reception and 4:00 Lecture Implementation Science: A Path to Ensuring Quality Mental Healthcare CNR8020	2:45 pm Case Study: Measles in Burundi (Chancey) CNR 6001	2:45 pm Case study: Using Bed Nets Against Malaria in West Bengal CNR 6001	
4							
5		6:00 Close	6:00 Close	meeting with Jennifer Reich, PHD CNR room 1034	6:00 Close	5~6:00 Close	
6							

# International Applied Epidemiology Course

## October 8-12, 2018

October 2018							November 2018						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6					1	2	3
7	8	9	10	11	12	13	4	5	6	7	8	9	10
14	15	16	17	18	19	20	11	12	13	14	15	16	17
21	22	23	24	25	26	27	18	19	20	21	22	23	24
28	29	30	31				25	26	27	28	29	30	

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
	7	8	9	10	11	12	13	
7 <sup>AM</sup>								
8		8:15 Developing Public Health Computer System Using Epi Info (Ma) 15 min breaks (morning and afternoon) and 1 hour lunch at mid-day GCR 105	8:15 Developing Public Health Computer System Using Epi Info (Ma) 15 min breaks (morning and afternoon) and 1 hour lunch at mid-day GCR 105	8:30 am International Disasters (Anderson) CNR 2001	8:30 am Sexually Transmitted Diseases Control and CNR 2001	8:30 am Public CNR 2001		
9								
10					10:30 am Hospital Infections (McGowan) CNR 2001	10:30 to 12:30 Networking with CNR 2001	10:15 pm Eradication of Guinea Worm (Guagliardo) CNR 2001	
11								
12 <sup>PM</sup>				12:00 pm Lunch	GLF Presenta CNR 4001 Vassell, Shann	12:00 pm Lunch		
1				1:00 pm Geographic Information Systems: Disease Mapping (Yembu) CNR 2001	1:00 pm Screening (Ford) CNR 2001	1:00 pm Scientific Writing (F Coronado) CNR 2001		
2								
3					2:30 pm Case Study: HIV Screening (Rabold) CNR 6001	3:00 pm Communicating Public Health Information CNR 2001		
4								
5		6:00 Close	6:00 Close	6:00 Close	6:00 Close	6:00 Close		
6								

# International Applied Epidemiology Course

## October 15-19, 2018

October 2018							November 2018						
Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6			1	2	3		
7	8	9	10	11	12	13	4	5	6	7	8	9	10
14	15	16	17	18	19	20	11	12	13	14	15	16	17
21	22	23	24	25	26	27	18	19	20	21	22	23	24
28	29	30	31				25	26	27	28	29	30	

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	14	15	16	17	18	19	20
7 <sup>AM</sup>							
8		8:30 am Emergii CNR 201	8:30 am Health Information Systems (Iademarco) CNR 2001	8:30 am Importance of Microbiome in Epidemiology (Coronado) CNR 2001	8:30 Genetic Epidemiology (Gwinn) CNR 2001	8:30 am pm Zika Control and Prevention (Drenzek) CNR 2001	
9							
10		10:15 am CNR 201 Valerian	10:30 pm Chronic Disease Control and Prevention (Briss) CNR 2001	10:15 am Foodborne Diseases CNR 2001	10:15 pm Vaccine Preventable Diseases (Wolicki) CNR 2001	10:30 am Disease Control, Prevention and Eradication (Coronado) CNR 2001	
11							
12 <sup>PM</sup>		12:00 Lunch	12:00 Lunch	12:00 Lunch			
1		1:00pm Global Parasitic Disease Control and CNR 2001	1:30 pm Case Study: Smoking and Health (Shamout) CNR2001	1:00 pm Hemorrhagic Fevers (Rollin) CNR 2001	1:00 pm Live Stream - CDC grand rounds CNR 2001 - (online)	1:00 Developing Case Study Exercises (Richard Dicker) (P)	
2							
3		2:45 pm Case Study: Outbreak of Hand, Foot, and Mouth Disease and Herpangina (Talwar)		2:45 pm Case Study: Hemorrhagic Fevers (Geissler/Crowe) CNR 2001			
4					5:30 Student Presentations		
5		6:00 Close	6:00 Close	6:00 Close		5:00 pm Certificate Distribution/Close	
6							