

**Course Schedule – Summer Session  
August 21 to August 25, 2023**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p style="text-align: center;"><b>Introduction to R</b> M19-520 (1 CR) 9-12pm <i>(MPHS Core Course)</i></p> <p style="text-align: center;">N. ACKERMAN, MPH S. HUMBLE, MS</p>	<p style="text-align: center;"><b>Introduction to R</b> M19-520 (1 CR) 9-12pm <i>(MPHS Core Course)</i></p> <p style="text-align: center;">N. ACKERMAN, MPH S. HUMBLE, MS</p>	<p style="text-align: center;"><b>Introduction to R</b> M19-520 (1 CR) 9-12pm <i>(MPHS Core Course)</i></p> <p style="text-align: center;">N. ACKERMAN, MPH S. HUMBLE, MS</p>	<p style="text-align: center;"><b>Introduction to R</b> M19-520 (1 CR) 9-12pm <i>(MPHS Core Course)</i></p> <p style="text-align: center;">N. ACKERMAN, MPH S. HUMBLE, MS</p>	<p style="text-align: center;"><b>Introduction to R</b> M19-520 (1 CR) 9-12pm <i>(MPHS Core Course)</i></p> <p style="text-align: center;">N. ACKERMAN, MPH S. HUMBLE, MS</p>

Read course descriptions online:  
<http://www.mphs.wustl.edu/courses>

**Master of Population Health Sciences (MPHS)  
Course Schedule – Fall 1  
August 28 to October 20, 2023**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	
	<b>M19-507 Applied Research Independent Study 2 Credits (approval required)</b>				
9 a.m.	<b>Introductory Biostatistics for Clinical Research</b> M19-511 (3 CR) 9-12pm <i>(MPHS Core Course)</i> F. WAN, PHD	<b>Introductory Clinical Epidemiology</b> M19-501 (3 CR) 9-12pm <i>(MPHS Core Course)</i> A. TORIOLA, MD, PHD, MPH	<b>Introductory Biostatistics for Clinical Research</b> M19-511(3 CR) 9-12pm <i>(MPHS Core Course)</i> F. WAN, PHD	<b>Introductory Clinical Epidemiology</b> M19-501(3 CR) 9-12pm <i>(MPHS Core Course)</i> A. TORIOLA, MD, PHD, MPH	
10 a.m.					
11 a.m.					
12 p.m.	A. KING, MD, MPH, PHD →	<b>Current Topics in Public Health for Clinicians</b> M19-500 1 CR (12 -1pm) <i>(MPHS Core Course for Medical Students Only)</i>			
1 p.m.	<b>Randomized Controlled Trials</b> M19-550 (3 CR) 1-4pm	<b>Applied Qualitative Methods for Health Research</b> M19-5532 (3 CR) 1-4pm A. JAMES, PHD, MPH	<b>Decision Analysis for Clinical Investigation and Economic Evaluations</b> M19-540 (3 CR) 1-4pm S. CHANG, PHD	<b>Introduction to Health Disparities and the Structural and Social Determinants of Health</b> M19-580 (2 CR) 1-3pm B. DRAKE, PHD E. WATERS, PHD, MPH	
2 p.m.					
3 p.m.					
4 p.m.					

**Master of Population Health Sciences (MPHS)  
Course Schedule – Fall 2  
October 23 to December 15, 2023**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	<b>M19-507 Applied Research Independent Study 2 Credits (approval required)</b>				
9 a.m.	<b>Intermediate Biostatistics for Clinical Research</b> M19-512 (3 CR) 9-12pm <i>(MPHS Core Course)</i>  Y. YAN, MD, PHD	<b>Intermediate Clinical Epidemiology</b> M19-502 (3 CR) 9-12pm <i>(MPHS Core Course)</i>  Y. CAO, SCD, MPH	<b>Intermediate Biostatistics for Clinical Research</b> M19-512 (3 CR) 9-12pm <i>(MPHS Core Course)</i>  Y. YAN, MD, PHD	<b>Intermediate Clinical Epidemiology</b> M19-502 (3 CR) 9-12pm <i>(MPHS Core Course)</i>  Y. CAO, SCD, MPH	
10 a.m.					
11 a.m.					
12 p.m.	A. KING, MD, MPH, PHD →	<b>Current Topics in Public Health for Clinicians</b> M19-500 1 CR (12 -1pm) <i>(MPHS Core Course for Medical Students Only)</i>			
1 p.m.	<b>Randomized Controlled Trials</b> M19-550 (3 CR) 1-4pm	<b>Applied Qualitative Methods for Health Research</b> M19-5532 (3 CR) 1-4pm  A. JAMES, PHD, MPH	<b>Decision Analysis for Clinical Investigation and Economic Evaluations</b> M19-540 (3 CR) 1-4pm  S. CHANG, PHD	<b>Introduction to Health Disparities and the Structural and Social Determinants of Health</b> M19-580 (2 CR) 1-3pm B. DRAKE, PHD E. WATERS, PHD, MPH	
2 p.m.					
3 p.m.					
4 p.m.					

**Master of Population Health Sciences (MPHS)  
Course Schedule – Winter Session  
January 8 to January 12, 2024**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p><b>Communicating Research Findings to the Media and Lay Audiences</b> M19-570 (1 CR) 8-12pm  H. DART, MS</p>	<p><b>Communicating Research Findings to the Media and Lay Audiences</b> M19-570 (1 CR) 8-12pm  H. DART, MS</p>	<p><b>Communicating Research Findings to the Media and Lay Audiences</b> M19-570 (1 CR) 8-12pm  H. DART, MS</p>	<p><b>Communicating Research Findings to the Media and Lay Audiences</b> M19-570 (1 CR) 8-12pm  H. DART, MS</p>	<p><b>Communicating Research Findings to the Media and Lay Audiences</b> M19-570 (1 CR) 8-12pm  H. DART, MS</p>

**Master of Population Health Sciences (MPHS)**  
**Course Schedule – Spring 1**  
**January 16 to March 08, 2024**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	M19-507 Applied Research Independent Study 2 Credits (approval required)				
9 a.m.	<b>Principles of Shared Decision Making and Health Literacy</b> M19-560 (3 CR) 9-12pm M. POLITI, PHD, MPH	<b>Multilevel and Longitudinal Data Analysis for Clinical and Public Health Research</b> M19-610 T, 9-12 p.m. 3 credit hours Y. YAN, MD, PHD	<b>Introduction to Propensity Score Methods</b> M19-590 (1 CR) 9-12pm (1/18/23-2/21/23) F. WAN, PHD	<b>Using Administrative Data for Health Services Research</b> M19-5254 (3 CR) 10-1pm A. BUTLER, PHD	<b>Systematic Reviews and Meta-Analysis</b> M19-551 (3 CR) 9-12pm G. COLDITZ, MD, DR.PHD C. STOLL, MPH, MSW
10 a.m.					
11 a.m.					
12 p.m.	E. WATERS, PHD, MPH J. HUNLETH, PHD, MPH ↓ <b>Ethics in Population and Clinical Health</b> M19-505 12:30-1:30pm (12 weeks 1/22/24 – 4/08/24)				
1 p.m.		<b>Grant Writing: Applying Clinical and Population Health Methods</b> M19-601 (3 CR) 1-4pm (MPHS Core course for all except MD students) S. SUTCLIFFE, PHD	<b>Dissemination and Implementation Science</b> M19-559 (3 CR) 1-4pm		
2 p.m.	<b>Development, Validation and Application of Risk Prediction Models</b> M19-527 (3 CR) 2-5pm Y. PARK, SCD				
3 p.m.					
4 p.m.					

Master of Population Health Sciences (MPHS)  
Course Schedule – Spring 2  
March 11 to May 6, 2024

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	Spring Semester: M19-507 <b>Applied Research Independent Study 2</b> Credits (approval required)					
9 a.m.	<b>Principles of Shared Decision Making and Health Literacy</b> M19-560 (3 CR) 9-12pm M. POLITI, PHD, MPH	<b>Multilevel and Longitudinal Data Analysis for Clinical and Public Health Research</b> M19-610 T, 9-12 p.m. 3 credit hours Y. YAN, MD, PHD	<b>Introduction to Propensity Score Methods</b> M19-590 (1 CR) 9-12pm (1/18/23-2/22/23) F. WAN, PHD		<b>Systematic Reviews and Meta-Analysis</b> M19-551 (3 CR) 9-12pm G. COLDITZ, MD, DR.PHD C. STOLL, MPH, MSW	
10 a.m.						<b>Using Administrative Data for Health Services Research</b> M19-5254 (3 CR) 10-1pm A. BUTLER, PHD
11 a.m.						
12 p.m.	E. WATERS, PHD, MPH J. HUNLETH, PHD, MPH ↓ <b>Ethics in Population and Clinical Health</b> M19-505 12:30-1:30 (12 weeks 1/23/23 – 4/10/23)					
1 p.m.		<b>Grant Writing: Applying Clinical and Population Health Methods</b> M19-601 (3 CR) 1-4pm (MPHS Core course for all except MD students) S. SUTCLIFFE, PHD	<b>Dissemination and Implementation Science</b> M19-559 (3 CR) 1-4pm R. LENGNICK-HALL, PHD, MPAFF			
2 p.m.	<b>Development, Validation and Application of Risk Prediction Models</b> M19-527 (3 CR) 2-5pm Y. PARK, SCD					
3 p.m.						
4 p.m.						