

**Master of Population Health Sciences (MPHS)
Course Schedule – Summer Session
August 23 to August 27, 2021**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>Introduction to SAS for Clinical Research M19-510 9-12pm 1 credit hour (MPHS Core Course)</p>	<p>Introduction to SAS for Clinical Research M19-510 9-12pm 1 credit hour (MPHS Core Course)</p>	<p>Introduction to SAS for Clinical Research M19-510 9-12pm 1 credit hour (MPHS Core Course)</p>	<p>Introduction to SAS for Clinical Research M19-510 9-12pm 1 credit hour (MPHS Core Course)</p>	<p>Introduction to SAS for Clinical Research M19-510 9-12pm 1 credit hour (MPHS Core Course)</p>

**Master of Population Health Sciences (MPHS)
Course Schedule – Fall 1
August 30 to October 22, 2021**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	
	M19-507 Applied Research Independent Study 2 Credits (approval required)				
9 a.m.	Introductory Biostatistics for Clinical Research M19-511 9-12pm 3 credit hours (MPHS Core Course)	Introductory Clinical Epidemiology M19-501 9-12pm 3 credit hours (MPHS Core Course)	Introductory Biostatistics for Clinical Research M19-511 9-12pm 3 credit hours (MPHS Core Course)	Introductory Clinical Epidemiology M19-501 9-12pm 3 credit hours (MPHS Core Course)	
10 a.m.					
11 a.m.					
12 p.m.		Current Topics in Public Health for Clinicians** M19-500 T 12 -1pm 1 credit (MPHS Core Course for Medical Students Only)			
1 p.m.	Randomized Controlled Trials M19-550 1-4pm 3 credit hours	Applied Qualitative Methods for Health Research M19-532 1-4pm 3 credit hours			
2 p.m.			Decision Analysis for Clinical Investigation and Economic Evaluations W19-540 2-5pm 3 credit hours		
3 p.m.					
4 p.m.					

**Master of Population Health Sciences (MPHS)
Course Schedule – Fall 2
October 25 to December 17, 2021**

<i>TIME</i>	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	M19-507 Applied Research Independent Study 2 Credits (approval required)				
9 a.m.	Intermediate Biostatistics for Clinical Research M19-512 9-12pm 3 credit hour (MPHS Core Course)	Intermediate Clinical Epidemiology M19-502 9-12pm 3 credit hours (MPHS Core Course)	Intermediate Biostatistics for Clinical Research M19-512 9-12pm 3 credit hours (MPHS Core Course)	Intermediate Clinical Epidemiology M19-502 9-12pm 3 credit hours (MPHS Core Course)	
10 a.m.					
11 a.m.					
12 p.m.		Current Topics in Public Health for Clinicians** M19-500 T, 12-1pm, 1 credit (MPHS Core Course for Medical Students Only)			
1 p.m.	Randomized Controlled Trials M19-550 1-4pm 3 credit hours	Applied Qualitative Methods for Health Research M19-532 1-4pm 3 credit hours			
2 p.m.			Decision Analysis for Clinical Investigation and Economic Evaluations W19-540 2-5pm 3 credit hours		
3 p.m.					
4 p.m.					

**Master of Population Health Sciences (MPHS)
Course Schedule – Winter Session
January 10 to January 14, 2022**

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<p>Communicating Research Findings to the Media and Lay Audiences M19-570 8-12pm 1 credit hour</p>	<p>Communicating Research Findings to the Media and Lay Audiences M19-570 8-12pm 1 credit hour</p>	<p>Communicating Research Findings to the Media and Lay Audiences M19-570 8-12pm 1 credit hour</p>	<p>Communicating Research Findings to the Media and Lay Audiences M19-570 8-12pm 1 credit hour</p>	<p>Communicating Research Findings to the Media and Lay Audiences M19-570 8-12pm 1 credit hour</p>

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

**Master of Population Health Sciences (MPHS)
Course Schedule – Spring 1
January 18 to March 11, 2022**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	M19-507 Applied Research Independent Study 2 Credits (approval required)				
9 a.m.	Principles of Shared Decision Making and Health Literacy M19-560 9-12pm 3 credit hours	Multilevel and Longitudinal Data Analysis for Clinical and Public Health Research M19-610 T, 9-12 p.m. 3 credit hours		Using Administrative Data for Health Services Research M19-5254 10-1pm 3 credit hours	Systematic Reviews and Meta-Analysis M19-551 9-12pm 3 credit hours
10 a.m.					
11 a.m.					
12 p.m.	Ethics in Population and Clinical Health M19-505 12:30-1:30pm (12 weeks 1/24/2022 – 4/11/2022)				
1 p.m.		Grant Writing: Applying Clinical and Population Health Methods M19-601 1-4pm 3 credit hours <i>(MPHS Core course for all except MD students)</i>	Dissemination and Implementation Science M19-559 1-4pm 3 credit hours		
2 p.m.	Development, Validation and Application of Risk Prediction Models M19-527 2-5pm 3 credit hours				
3 p.m.					
4 p.m.					

Master of Population Health Sciences (MPHS)
Course Schedule – Spring 2
March 14 to May 6, 2022

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Spring Semester: M19-507 Applied Research Independent Study 2 Credits (approval required)				
9 a.m.	Principles of Shared Decision Making and Health Literacy M19-560 9-12pm 3 credit hours	Multilevel and Longitudinal Data Analysis for Clinical and Public Health Research M19-610 T, 9-12 p.m. 3 credit hours		Using Administrative Data for Health Services Research M19-5254 10-1pm 3 credit hours	Systematic Reviews and Meta-Analysis M19-551 9-12pm 3 credit hours
10 a.m.					
11 a.m.					
12 p.m.	Ethics in Population and Clinical Health M19-505 M, 12:30-1:30 (12 weeks 1/24/2022 – 4/11/2022)				
1 p.m.		Grant Writing: Applying Clinical and Population Health Methods M19-601 1-4pm 3 credit hours <i>(MPHS Core course for all except MD students)</i>	Dissemination and Implementation Science M19-559 1-4pm 3 credit hours		
2 p.m.	Development, Validation and Application of Risk Prediction Models M19-527 2-5pm 3 credit hours				
3 p.m.					
4 p.m.					