

Location: EHESP George Sand site campus in Paris

<i>Disease frequency</i>				
<i>Monday September 20</i>	<i>Tuesday September 21</i>	<i>Wednesday September 22</i>	<i>Thursday September 23</i>	
<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>		
9:00 – 11:30 am Epidemiology Module presentation Measures of disease frequency I <i>Florence Bodeau-Livinec</i>	9:00 – 11:30 am Roadmap for a survey <i>Florence Bodeau-Livinec</i>	9:00 – 11:30 am Lab on measures of disease frequency Berta Portugal	9:00 am <i>Excel Computer Lab</i> <i>Alexandra Descarpentrie</i>	
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	
1:30-4:00 pm Measures of disease frequency II-Mortality <i>Lab 1</i> <i>Florence Bodeau-Livinec</i>	1:30-4:00 pm Medical causes of death <i>Grégoire Rey</i>	1:00 pm – 3:00 pm Languages classes 3:15 pm – 5:15 pm Languages classes	1:00 pm <i>Excel Computer Lab</i> <i>Alexandra Descarpentrie</i>	

Please note that some small changes could occur

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Study design				
<i>Monday October 18</i>	<i>Tuesday October 19</i>	<i>Wednesday October 20</i>	<i>Thursday October 21</i>	
<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>	
Homework #1 due	9:00 – 11:30 am	9:00 – 11:30 am	9:00 am	
Quiz 9:00 – 11:30 am Case-control studies <i>Florence Bodeau-Livinec</i>	Field survey settings and questionnaire <i>Florence Bodeau-Livinec</i>	Surveillance and time series analysis <i>Pascal Crépey</i>	R software/STATA <i>Manasa Shanta</i> <i>Yerramalla/Sanjeev Bista</i>	
Article discussion (Ménégaux et al.) <i>Florence Bodeau-Livinec</i>				
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	
1:30-4:00 pm Cohort studies <i>Florence Bodeau-Livinec</i>	1:30-4:00 pm Measures of association Lab 4 on association <i>Florence Bodeau-Livinec</i>	1:00 pm – 3:00 pm Languages classes 3:15 pm – 5:15 pm Languages classes	1:00 pm R software/STATA <i>Manasa Shanta</i> <i>Yerramalla/Sanjeev Bista</i>	
Article discussion (Larroque et al.)				

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SURVEY				
<i>Monday November 22</i>	<i>Tuesday November 23</i>	<i>Wednesday November 24</i>	<i>Thursday November 25</i>	
	<i>Room : GS + PS RdC</i>			
9:00 – 11:30 am Data management and data analysis Amanda Garrison	9:00 – 11:30 am Data management and data analysis Amanda Garrison Elliott Rojers	9:00 – 11:30 am Quiz Screening <i>Lab 2 on screening</i> <i>Florence Bodeau-Livinec</i>	9:00 am NVIVO Marine RAY	
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch		
1:30-4:00 pm Data collection in the field Elliott Rojers	1:30-4:00 pm Data management and data analysis Amanda Garrison	1:00 pm – 3:00 pm Languages classes 3:15 pm – 5:15 pm Languages classes	1:00 pm NVIVO Marine RAY	

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Bias				
<i>Monday January 3</i>	<i>Tuesday January 4</i>	<i>Wednesday January 5</i>		
	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>		
9:00 – 11:30 am Quiz Homework #2 due Confounding Article discussion (Briand et al.) <i>Florence Bodeau-Livinec</i>	9:00 – 11:30 am Causality Bias <i>Florence Bodeau-Livinec</i>	9:00 – 11:30 am Burden of disease & attributable risk <i>Emilie Council</i>		
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch		
1:30-4:00 pm DAGs <i>Florence Bodeau-Livinec</i> <i>Lab on DAGs</i>	1:30-4:00 pm Article discussion (Doll et al.) Article discussion (Hertz-Picciotto et al.) Article discussion (Tao et al.) <i>Florence Bodeau-Livinec</i>	1:00 pm – 3:00 pm Languages classes 3:15 pm – 5:15 pm Languages classes		

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SYNTHESIS AND REVISION				
<i>Monday January 31</i>	<i>Tuesday February 1</i>	<i>Wednesday February 2</i>		
	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>		
9:00 – 11:30 am Data management and data analysis Amanda Garrison	9:00 – 11:30 am Randomized controlled trials <i>Nicole Pitcher</i>	9:00 – 11:30 am Homework #3 due Review session Case-study on lung cancer <i>Florence Bodeau-Livinec</i>		
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch		
1:30-4:00 pm Data management and data analysis Amanda Garrison	1:30-4:00 pm Evidence-based public health: Systematic reviews & meta-analysis <i>Nicole Pitcher</i>	1:00 pm – 3:00 pm Languages classes 3:15 pm – 5:15 pm Languages classes		

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Master of Public Health - Semester 2

Week 10 : March 07th to 10th 2022

Module 107: Epi

Coordinator: Florence BODEAU-LIVINEC

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<i>Monday March 7</i>	<i>Tuesday March 8</i>	<i>Wednesday March 9</i>		
	<i>Room : GS + PS RdC</i>	<i>Room : GS + PS RdC</i>		
9:00 – 11:30 am EPI review session <i>Berta Portugal</i>	9:00 – 11:30 am Social epidemiology Mélanie Bertin	10:00-12:00 FINAL EXAM <i>Florence Bodeau-Livinec</i>		
12:30 pm Lunch	12:00 pm Lunch	12:00 pm Lunch		
1:30-4:00 pm Case study: Investigation of an outbreak <i>Nathalie Jourdan-Da Silva</i>	1:30-4:00 pm <i>Health services</i> <i>Mélanie Bertin</i>			

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