

Monday January 22	Tuesday January 23	Wednesday January 24	Thursday January 25	Friday January 25
<p>9:00 am -10:00 am: Lecture</p> <p><b>Session 1: Geographic studies</b>  <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>10:00 am-12:00 am: Case study  <i>Cindy Padilla, professor MeTis EHESP</i></p>	<p>9:00 am- 12:00 am</p> <p><b>Session 2 : Create public health indicators</b>  <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>9:00 am- 12:00 am</p> <p><b>Final Project LAB</b>  <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>9:00 am- 12:00 am</p> <p><b>Session 3 : Regression with autocorrelation terms</b>  <i>Severine Deguen, professor EOHS EHESP</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>9:00 am- 12:00 am</p> <p><b>Session 4 : Mapping using GAM</b>  <i>Veronica.M Vieira, professor at Irvine University,USA</i></p> <p>1:30 Lecture            1:30 LAB Session</p>
<p>12:00 pm Lunch</p>	<p>12:00 pm Lunch</p>	<p>12:00 pm Lunch</p>	<p>12:00 pm Lunch</p>	<p>12:00 pm Lunch</p>
<p>1:00 pm -4:00 pm</p> <p><b>Session 2 : Descriptive Spatial statistics</b>            Geographic description  <i>Veronica.M Vieira, professor at Irvine University,USA</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>1:00 pm – 4:00 pm</p> <p><b>Session 2 : Create public health indicators</b>  <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>1:00 pm – 4:00 pm</p> <p><b>Session 3 : Spatial autocorrelation concept</b>  <i>Veronica.M Vieira, professor at Irvine University,USA</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>1:00 pm – 4:00 pm</p> <p><b>Session 4 : Cluster analysis</b>  <i>Veronica.M Vieira, professor at Irvine University,USA</i></p> <p>1:30 Lecture            1:30 LAB Session</p>	<p>1:00 pm – 4:00 pm</p> <p><b>Final Project LAB</b>  <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>3:00 LAB Session</p>

*Pease note that some small changes could occur*