

Monday January 18	Tuesday January 19	Wednesday January 20	Thursday January 21	Friday January 22
<p>9:30h -11:00h LECTURE 1 - Introduction - First steps using ArcGis / Create a map <i>Cindy Padilla,</i></p> <p>11.00 -12.00h - Individual work on lab 1</p> <p>12.00 -12.30h - Q&A on lab 1</p>	<p>9:30h -10:30h LECTURE 3 - Create geographic indicators <i>Cindy Padilla,</i></p> <p>10.30 -11.30h - Individual work on lab 3</p> <p>11.30 -12.30h - Q&A on lab 3</p>	<p>9:30 am- 10:30 am LECTURE 5 - Cluster analysis <i>Veronica Vieira</i></p> <p>10.30 -11.30h - Individual work on lab 5</p> <p>11.30 -12.30h - Q&A on lab 5</p>	<p>9:30 am- 10:30 am LECTURE 7 - Spatial autoregressive models (SAR) <i>Cindy Padilla</i></p> <p>10.30 -11.30h - Individual work on lab 7</p> <p>11.30 -12.30h - Q&A on lab 7</p>	<p>9:30 am- 12:30 am Spatial Project <i>Cindy Padilla, professor MeTis EHESP</i></p>
12:30h Lunch	12:30 pm Lunch	12:30 pm Lunch	12:30 pm Lunch	12:00 pm Lunch
<p>1:30 -2:30h LECTURE 2 - Data management with spatial data <i>Cindy Padilla,</i></p> <p>2:30 -3:30h - Individual work on lab 2</p> <p>3:30 -4:30h - Q&A on lab 2</p>	<p>1:30 -2:30h LECTURE 4 - Spatial descriptive statistics <i>Veronica Vieira</i></p> <p>2:30 -3:30h - Individual work on lab 4</p> <p>3:30 -4:30h - Q&A on lab 4</p>	<p>1:30 -2:30h LECTURE 6 - Disease mapping <i>Veronica Vieira</i></p> <p>2:30 -3:30h - Individual work on lab 6</p> <p>3:30 -4:30h - Q&A on lab 6</p>	<p>1:0 pm – 4:30 pm LECTURE 7 - Spatial project <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>Homework have to be send to me (45% of grade)</p>	<p>1:00 pm – 4:00 pm Spatial Project <i>Cindy Padilla, professor MeTis EHESP</i></p> <p>Spatial project have to be submit (45% of grade)</p>

Pease note that some small changes could occur