

Monday January 20	Tuesday January 21	Wednesday January 22	Thursday January 23	Friday January 24
<p>9:30 am -12:00 am:</p> <p>S1. Introduction</p> <ul style="list-style-type: none"> - General - During the week - Your final project <p>S2. SI. How it works ?</p> <p><i>Cindy Padilla, professor MeTis EHESP</i></p>	<p>9:00 am- 12:00 am</p> <p>S3. Spatial autocorrelation</p> <p><i>Veronica.M Vieira, professor at Irvine University,USA</i></p>	<p>9:00 am- 12:00 am</p> <p>S4. Project / LAB</p> <p><i>Veronica.M Vieira, professor at Irvine University,USA</i></p>	<p>9:00 am- 12:30 am</p> <p>Conference</p> <p>LAB SAR model</p> <p><i>Cindy Padilla, professor MeTis EHESP</i> <i>Nirmala Prajapati_TA</i></p>	<p>9:00 am- 12:30 am</p> <p>Conference</p> <p>LAB_GWR model</p> <p><i>Cindy Padilla, professor MeTis EHESP</i> <i>Anais Foucault_ PHD TA</i></p>
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch
<p>1:00 pm -4:00 pm</p> <p>S3. Creating maps</p> <p><i>Cindy Padilla, professor MeTis EHESP</i> <i>Veronica.M Vieira, professor at Irvine University,USA</i></p>	<p>1:00 pm – 4:00 pm</p> <p>S4. Disease mapping : cluster</p> <p><i>Veronica.M Vieira, professor at Irvine University,USA</i></p>	<p>1:00 pm – 4:00 pm</p> <p>S5. Spatial modelisation</p> <ul style="list-style-type: none"> - SAR models <p><i>Cindy Padilla, professor MeTis EHESP</i></p>	<p>1:30 pm – 4:00 pm</p> <p>S6. Spatial modelisation</p> <ul style="list-style-type: none"> - GWR models <p><i>Cindy Padilla, professor MeTis EHESP</i></p>	<p>1:00 pm – 4:00 pm</p> <p>Spatial Project</p> <p><i>Cindy Padilla, professor MeTis EHESP</i></p>

Pease note that some small changes could occur