

Monday, December 5 <sup>th</sup>	Tuesday December 6 <sup>th</sup>	Wednesday December 7 <sup>th</sup>	Thursday December 8 <sup>th</sup>	Friday December 9 <sup>th</sup>
<p>9am</p> <p>Intro to HIA, History, and scope The Health Impact Assessment (HIA) Framework</p> <p>11 am</p> <p><b>Discussion of the Syllabus and Objectives</b></p>	<p>9am</p> <p>Methods and Frameworks of HIA:</p> <ul style="list-style-type: none"> <li>- Intro to Environmental Epidemiology</li> <li>- Biomarkers for exposure assessment</li> </ul>	<p>9am</p> <p>Advanced topics:</p> <ul style="list-style-type: none"> <li>- Risk assessment and health effects of mixtures of chemicals</li> <li>- Causality in Environmental Health: How to establish and assess causal associations for HIA.</li> </ul>	<p>9am</p> <p>Climate Change epidemiology &amp; Review of Burden of Disease metrics</p>	<p>9am</p> <p>Exposure modelling for Health Impact Assessment</p> <p>Advanced topics for HIA</p>
<b>12h : Lunch</b>	<b>12h : Lunch</b>	<b>12h : Lunch</b>	<b>12h : Lunch</b>	<b>12h : Lunch</b>
<p>1pm</p> <p>Health impact assessment (HIA): French Context and case study (Guilhem Dardier)</p> <p>Group Discussion 4pm</p>	<p>1pm</p> <ul style="list-style-type: none"> <li>- Dose-response analyses</li> <li>- Hands-on using R</li> </ul> <p>4 pm</p>	<p>1pm</p> <p>An Introduction to Climate change and Urban Health</p> <p>4pm</p>	<p>1pm</p> <p>Lab – Urban Health HIA in Practice</p> <p>4 pm</p>	<p>1pm</p> <p><b>Exam or group presentation</b></p> <p>4 pm</p>

*Please note that some small changes could occur*