

<b>Monday 30<sup>th</sup> November</b>	<b>Tuesday 1<sup>st</sup> December</b>	<b>Wednesday 2<sup>nd</sup> December</b>	<b>Thursday 3<sup>rd</sup> December</b>	<b>Friday 4<sup>th</sup> December</b>
<p><b>9:00 am</b>  Lecture &amp; Workshop  Measuring and valuing health outcomes  Pauline Chauvin, Associate professor Paris Descartes</p> <p>10h50 –12h30  Lecture Fundamentals of Cost Effectiveness Analysis (CEA)  Pauline Chauvin</p>	<p><b>9:00 am</b>  Lecture  Transition probabilities</p> <p>10h50 –12h Lecture  Decision analytic modelling (1) Decision Tree Cost Effectiveness Model  Simon Combes</p>	<p><b>9:00 am</b>  Workshop  Decision analytic modelling (2)  Markov models  Simon Combes</p> <p>10h50 –12h30 Lecture &amp; Workshop  Dealing with uncertainty (1)  Deterministic Sensitivity Analysis  Simon Combes</p>	<p><b>9:00 am</b>  Lecture  Dealing with Uncertainty(2)  Probabilistic Sensitivity Analysis  Simon Combes</p> <p>10h50-12h Workshop  Dealing with uncertainty  Deterministic and Probabilistic Sensitivity Analysis  Simon Combes</p>	<p><b>9:00 am</b>  Workshop and students' project  Building a Markov CEA Model  Simon Combes</p>
<b>12:00 pm Lunch</b>	<b>12:00 pm Lunch</b>	<b>12:00 pm Lunch</b>	<b>12:00 pm Lunch</b>	<b>12:00 pm Lunch</b>
<p><b>1:00 pm - 4:00 pm</b>  1:30 Workshop and assignment  Fundamentals of Cost Effectiveness Analysis (CEA)  Pauline Chauvin  4:30</p>	<p><b>1:00 pm - 4:00 pm</b>  Workshop  Decision analytic modelling (1)  Decision Tree Cost Effectiveness Model  Simon Combes</p> <p>2:30 –4 Lecture  Decision analytic modelling (2) Markov models  Simon Combes</p>	<p><b>1:00 pm - 4:00 pm</b>  Workshop and assignment 2  Building a Markov CEA Model  Simon Combes</p>	<p><b>1:00 pm - 4:00 pm</b>  Workshop Dealing with uncertainty  Deterministic and Probabilistic Sensitivity Analysis  Simon Combes</p>	<p><b>1:00 pm - 4:00 pm</b>  Workshop and students' project  Building a Markov CEA Model  Simon Combes  Evaluation of the course</p>