

Monday December 2	Tuesday December 3	Wednesday December 4	Thursday December 5	Friday December 6
<p>9:00 Lecture & Workshop Measuring and valuing health outcomes P Chauvin, Associate professor Paris Descartes 10h50 – 12h30 Lecture Fundamentals of Cost Effectiveness Analysis (CEA) P Chauvin</p>	<p>9:00 Lecture Transition probabilities Test Characteristics and introduction to Receiver operator characteristic (ROC) Analysis Zafar Zafari, Associate Professor, University of Maryland, School of Pharmacy 10h50 – 12h30 Lecture Decision analytic modelling (1) Decision Tree Cost Effectiveness Model Zafar Zafari</p>	<p>9:00 Workshop Decision analytic modelling (2) Markov models Zafar Zafari 10h50 – 12h30 Lecture & Workshop Dealing with uncertainty (1) Deterministic Sensitivity Analysis Zafar Zafari</p>	<p>9:00 Lecture Dealing with uncertainty (2) Probabilistic Sensitivity Analysis P Chauvin 10h50 – 12h30 Workshop Dealing with uncertainty Deterministic and Probabilistic Sensitivity Analysis Zafar Zafari</p>	<p>9:00 Workshop and students' project Building a Markov CEA Model Zafar Zafari+ P Chauvin</p>
12:30 Lunch	12:30 Lunch	12:30 Lunch	12:30 Lunch	12:30 Lunch
<p>1:30 Workshop and assignment 1 Fundamentals of Cost Effectiveness Analysis (CEA) P Chauvin 4:30</p>	<p>1:30 Workshop Decision analytic modelling (1) Decision Tree Cost Effectiveness Model Zafar Zafari 2:30 – 4:30 Lecture Decision analytic modelling (2) Markov models Zafar Zafari</p>	<p>1:30 Workshop and assignment 2 Building a Markov CEA Model Zafar Zafari + P Chauvin 4:30</p>	<p>1:30 Workshop Dealing with uncertainty Deterministic and Probabilistic Sensitivity Analysis Zafar Zafari 4:30</p>	<p>1:30 Workshop and students' project Building a Markov CEA Model Zafar Zafari + P Chauvin Evaluation of the course 4:30</p>