

Monday November 14	Tuesday November 15	Wednesday November 16	Thursday November 17	Friday November 18
<p>9:00 am</p> <p>Part 1. Microeconomics of health – Erin Strumpf</p> <p>Demand for and Production of Health</p> <ul style="list-style-type: none"> - Key economic ideas: utility maximization subject to constraints, marginal costs and benefits, opportunity costs - The Grossman model of health capital 	<p>9:00 am</p> <p>Government Intervention in Health</p> <ul style="list-style-type: none"> - Economic rationales for government intervention - Other rationales - Costs and benefits of intervention 	<p>9:00 am</p> <p>Part 2. Macroeconomics of health – Nicolas Sirven</p> <p>Health, Income, and Inequality</p> <ul style="list-style-type: none"> - Cross-country contribution of income to health over time (The Preston Curve) - Income inequality between vs. within countries 	<p>9:00 am</p> <p>Health Systems Sustainability</p> <ul style="list-style-type: none"> - Cross-country analysis of healthcare expenditures (HCE) over time 	<p>9:00 am</p> <p>Wrap-up – Erin Strumpf & Nicolas Sirven</p> <ul style="list-style-type: none"> - Q&A about what we have learned - Presentation by the teachers of their most recent health economics research ("economics seminar") - Students' evaluation
12:00 Lunch	12: 00 Lunch	12: 00 Lunch	12: 00 Lunch	12: 00 Lunch
<p>1:00 pm</p> <ul style="list-style-type: none"> - Data analysis: Testing predictions of the Grossman model 	<p>1:00 pm</p> <ul style="list-style-type: none"> - Debate: is government intervention warranted? Why or why not? 	<p>1:00 pm</p> <ul style="list-style-type: none"> - Various forms of inequality and health ("deaths of despair") - The future of capitalism and health 	<p>1:00 pm</p> <ul style="list-style-type: none"> - The determinants of HCE ("the usual suspects") - Theoretical and empirical elements ("the red herring", "the cost disease"). 	<p>1:00 pm</p> <ul style="list-style-type: none"> - Exam
4:00 pm	4:00 pm	4 :00 pm	4:00 pm	4:00 pm