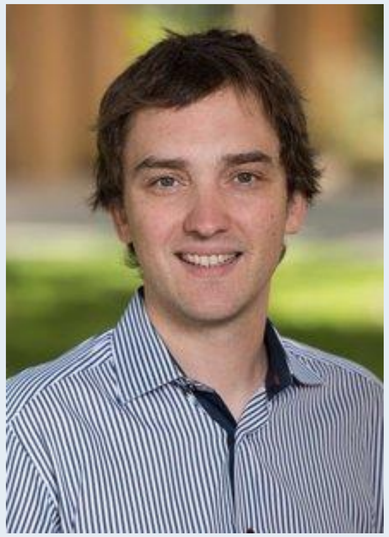
KU LEUVEN

Department of Economics

PhD Lectures 2023

“Heterogeneous agent macroeconomics: models and solution methods”

Adrien Auclert
(Stanford University)



Friday May 19 **Fiscal Policy with Heterogeneous Agents** (room: AUG 01.50)

09:00 - 10:00 Lecture 1: The standard incomplete markets model : steady state
10:15 - 11:15 Lecture 2: The std incompl. markets model : transitional dynamics
11:30 - 12:30 Lecture 3: The canonical HANK model

14:00 - 15:00 Lecture 4: Fiscal policy in the canonical HANK model
15:15 - 16:30 Tutorial 1: using SSJ for fiscal policy analysis

Monday May 22 **Monetary Policy with Heterogeneous Agents** (room: MTC1 00.12)

09:00 - 10:00 Lecture 5: Monetary policy in the canonical HANK model
10:15 - 11:15 Lecture 6: Monetary policy topics in closed economies
11:30 - 12:45 Tutorial 2: using SSJ for closed-economy monetary policy analysis

Registration is free of charge.
For more information contact Nadine.decorte@kuleuven.be.