



PhD students' presentations (October/November 2026)

All the presentations will take place in the Goodwin Room at 1.30 p.m.

Wednesday 7

Valentin Alvarez	Essays on monetary policy and the external constraint
Srihari Chikoti	The Anatomy of Autonomous Demand: Theoretical Foundations & Empirical Evidence of the Sraffian Supermultiplier in India

Wednesday 14

Iacopo Nappo	Essays on ecological policy: theory and empirics of the transition
Francesco Bifferoni	Fiscal policy, Labour market rigidities and Inequality dynamics: a TANK analysis

Wednesday 21

Judith Sardinas	Can Collusion Survive Learning Asymmetries? A Human–Algorithm Pricing Model
Giordano Palombini	Reservoir computing: a simple approach to non linear time series modelling

Wednesday 28

Behnam Haidari	A values based framework of behaviour in policy analysis.
Dario Rapiti	Technical change for a just socio-ecological transition

Wednesday 4

Lorenzo Biondi	Agentifying New Keynesian Macroeconomics: Heterogeneity, Bounded Rationality, and Agentic AI
Marcelo Menezes Saraiva	Place-based innovation industrial policy: knowledge spillover, absorptive capacity and spatial gravity

Also available on the Goodwin virtual room: <https://meet.google.com/dqd-ibis-zoz>