Stanford



Rimvydas Baltaduonis

Lecturer, Economics

Curriculum Vitae available Online

Bio

BIO

Rimvydas Baltaduonis, Ph.D., - Rim - is a lecturer in the Department of Economics at Stanford University and a researcher at Hoover Institution. In January of 2024, he joined the SLAC National Accelerator Laboratory at Stanford University as a project scientist with the Grid Integration Systems and Mobility (GISMo) team. Dr. Baltaduonis' areas of expertise are energy and environmental economics, energy security, experimental and behavioral economics, industrial organization with specific focus on applications to electric power, financial, political and healthcare markets. His current research focuses on the design and behavior of electric power markets that entail AI agents and fleets of bidirectional EVs. He also conducts interactive workshops, which incorporate controlled economics experiments (aka simulations based in artificial environments) designed to inform energy policy. At Stanford University, Dr. Baltaduonis teaches "Energy Market Design and Regulation," "Energy Transition and Security", "Introduction to Experimental and Behavioral Economics," "Game Theory and Economic Applications," "Money and Banking," "Economics of Voting," and "Principles of Economics." The National Science Foundation, the International Foundation for Research in Experimental Economics (IFREE) and the Australian Research Council have supported his research.

Before coming to Stanford, Dr. Baltaduonis was a faculty in the Economics Department at Gettysburg College and founded/co-directed Gettysburg Lab for Experimental Economics (GLEE). While being a longtime affiliate of the Institute for Regulatory Law & Economics (IRLE), he also held visiting senior scholar positions in the Center on Global Energy Policy (CGEP) at Columbia University and the Federal Energy Regulatory Commission (FERC). Prior to assuming his faculty appointment at Gettysburg College, Dr. Baltaduonis was an IFREE Visiting Post-doctoral Fellow in the Interdisciplinary Center for Economic Science at George Mason University and later at the Economics Science Institute at Chapman University. He earned his PhD and MA in Economics from the University of Connecticut and a BSc in Economics from Vilnius University in Lithuania.

ACADEMIC APPOINTMENTS

- Lecturer, Economics

Teaching

COURSES

2026-27

- Economic Policy Seminar: ECON 101 (Aut)
- Economics of Voting: ECON 42 (Win)
- Energy Market Design and Regulation: ECON 133 (Spr)
- Game Theory and Economic Applications: ECON 160 (Spr)

- Introduction to Experimental and Behavioral Economics: ECON 40 (Aut)
- Money and Banking: ECON 111 (Win)

2025-26

- Economic Policy Seminar: ECON 101 (Spr)
- Economics of Voting: ECON 42 (Win)
- Energy Market Design and Regulation: ECON 133 (Aut, Sum)
- Game Theory and Economic Applications: ECON 160 (Spr)
- Introduction to Experimental and Behavioral Economics: ECON 40 (Aut)
- Money and Banking: ECON 111 (Win)
- Principles of Economics: ECON 1 (Sum)

2024-25

- Economic Policy Seminar: ECON 101 (Aut)
- Economics of Voting: ECON 42 (Spr)
- Energy Market Design and Regulation: ECON 133 (Win)
- Introduction to Experimental and Behavioral Economics: ECON 40 (Sum)
- Money and Banking: ECON 111 (Spr)
- Principles of Economics: ECON 1 (Sum)