

Dr Emiliya Lazarova



Emiliya is Head of School. She is currently a member of the Communications and Engagement Sub Committee – Outreach to schools of the Royal Economic Society (RES) and a member of the Conference of Heads of Departments of Economics (CHUDE) Steering Committee. Emiliya's main research interests are in coalition formation, matching theory, and applied economics. Currently she works on uncertainty and (collective) decision making. In this context she studies how uncertainty impacts on agents' search for an optimal outcome and characterizes the type of equilibrium outcomes in matching models. She extends this line of research toward the study of stability in coalition formation games. She also investigates how uncertainty in one market distorts optimal choices in interrelated markets. Emiliya is also involved in a project that studies the impact of disability on the decision to acquire human capital.

Dr Stefan Penczynski



Stefan Penczynski works as an experimental economist and is interested in Behavioral Economics, Behavioral Game Theory, Information Economics, Political Economy and Development Economics. He analyzes economic behavior such as information disclosure, social learning, auction bidding, jury voting, trust, etc. with innovative experimental methods that include natural language evaluation. In UEA's new Vegan Studies Network, Stefan is the subject-area coordinator for Economics.

Dr James Watson



James Watson completed his undergraduate degree in mathematics before embarking on a private-sector career involving a variety of small business ventures.

James returned to higher education in 2004, completing a Graduate Diploma in Economics, MSc in Economics, and a PhD in Economics, here at the University of East Anglia. Shortly after completing his PhD James joined the School of Economics teaching team.

James teaches macroeconomics and finance to undergraduate and postgraduate students. He is particularly interested in fiscal and monetary policy, and the levels of government debt. James sits as the external member on the Investment Committee of a local financial advisory firm.

Professor Peter Moffatt



Peter Moffatt is Professor of Econometrics in the School of Economics. His research specialism is Experimetrics, that is, the econometric analysis of data from Economic Experiments. He is author of the 2015 textbook *Experimetrics* published by Palgrave Macmillan, and is renowned for delivering Masterclasses in Experimetrics all over the world. He also has research interests in other areas such as the study of risk attitude using data from large surveys, analysis of the repayment performance of bank borrowers, and the theory of the consumer.