

SHAPE OUR SUCCESS

JOIN OUR REMARKABLE COMMUNITY

FOREWORD

Thank you for your interest in joining the Department of Economics at the University of Southampton.

The Department of Economics is renowned for its world-leading research and educational excellence that tackle both national and global challenges, inform policy making, and have a significant impact on societies.

As part of the University strategy, we are advancing our aspiration to be a larger, top-performing hub of academic excellence through a significant expansion that will enhance our thriving culture of research, education, and knowledge exchange. Following the successful hiring in Autumn 2024 of two Lecturers, one Associate Professor, and two Professors who will join us in Summer 2025, we are now seeking to recruit up to 3 new Lecturers, and one Professor, who will contribute to our growing academic community and further enrich our department's capabilities.

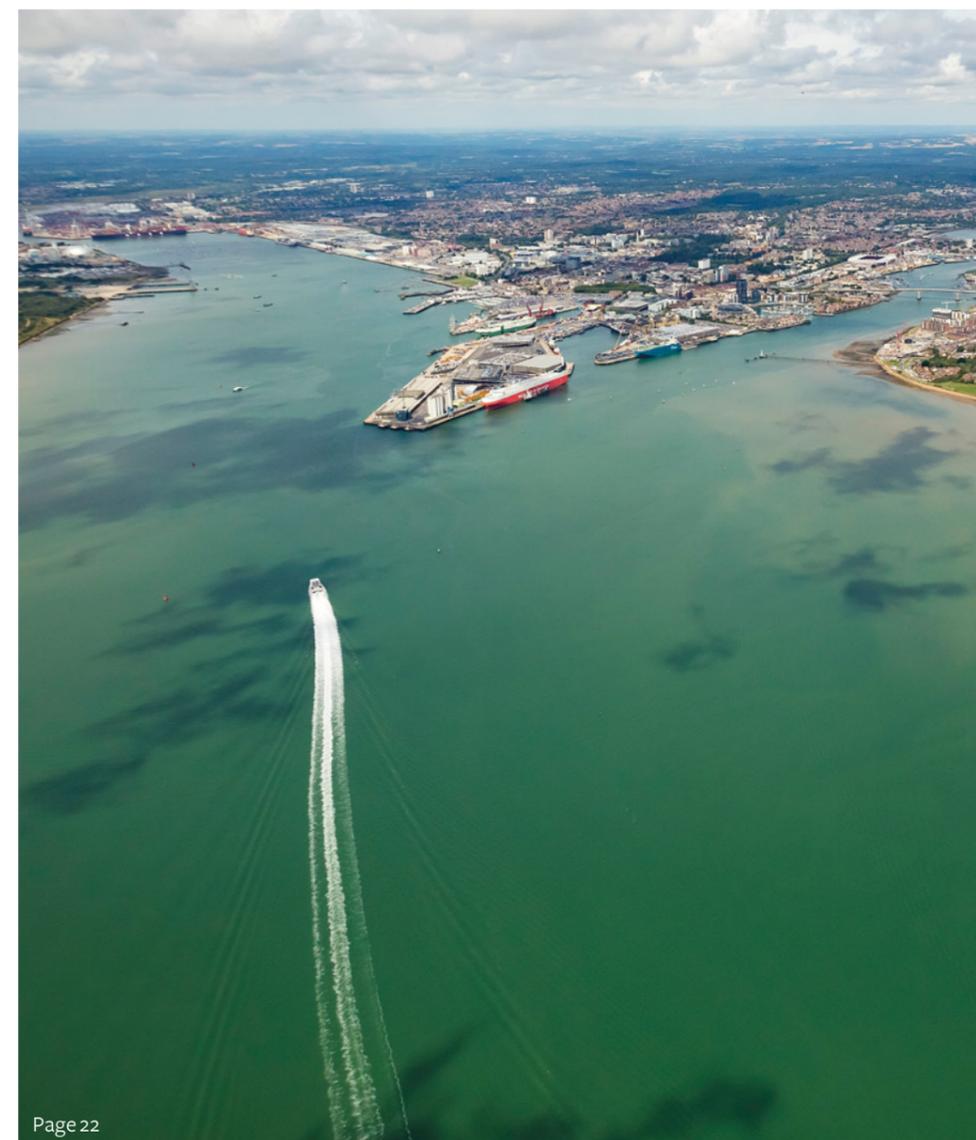
The importance of research-intensive universities like Southampton in tackling some of the world's most pressing challenges has never been greater. At the University of Southampton, our goal is to make a positive global impact. By merging research, creativity, and knowledge, we aim to foster a collaborative and groundbreaking environment. Joining our department means contributing to meaningful change for future generations.

The University strategy emphasizes a Triple Helix of excellence in research, education and knowledge exchange, with people at the heart of all activities. Since launching our Strategy in January 2021, we have initiated major investment projects to enhance our campuses, increased support for students and staff, and are striving for greater recognition of our community's successes.

Currently ranked 80th globally*, we have bold ambitions to advance this position and as members of Economics, you will be key to achieving this. We are already known as a founding member of both the UK's prestigious Russell Group of leading research-intensive universities and the Worldwide Universities Network (WUN). With campus operations in Malaysia, as well as major partnerships across the world, we have a global outlook that attracts the most talented staff and students from around the world.

This is an exceptional opportunity to join a collegial, diverse, and rapidly expanding department that prioritizes your professional development. We invite you to be part of our journey and help us achieve our ambitious vision.

*QS World University Rankings, 2025



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ROLE OF LECTURESHIP AND PROFESSORSHIP IN ECONOMICS

Economics at the University of Southampton is undergoing a strategic expansion with the aim to cement our world-class reputation for excellence across research and education, that delivers solutions to global, national, and local challenges, supported by a diverse ecosystem of consultancy and enterprise, social impact, and policy engagement.

The Department of Economics at the University of Southampton is one of the oldest economics departments in the UK with a sustained and proven track record of cutting-edge research, spanning the entire scope of modern Economics.

Our key strategic objectives are to produce innovative research that furthers and deepens our understanding of economic behaviour and societal problems, informs, and influences economic and social policy, explores interdisciplinary approaches to big questions, whilst at the same time maintaining global recognition within our own discipline.

Underpinning these objectives is a research environment guided by the principles of academic rigour, relevance and originality, collaboration, inclusiveness, knowledge sharing, and by the overarching goal of delivering societal impact.

Bidding for research income is an essential component of our research strategy. In recent years, the Department has received awards in excess of £2 million from sources such as ESRC, EPSRC, British Academy/Leverhulme, Horizon Europe, Home Office, ONS, Southern Water and others.

The Department offers a stimulating and successful research environment. We engage with several research institutes and centres, including the Sustainability and Resilience Institute, the ESRC Connecting Generations, and the Centre for Behavioural Experimental Action and Research.

Knowledge exchange and enterprise is a key part of our strategy, enabling staff and students to gain skills and experience, celebrate our successes, and develop relationships with external partners and stakeholders. Our work is supported by Public Policy Southampton which enables economics members to embed impact throughout their work. We regularly obtain ESRC Impact Acceleration Funding to maximise the impact potential of our research.

Our world class quality research informs our rigorous undergraduate and postgraduate programmes with a strong emphasis on quantitative skills and applications which are the core of our education mission. Within 15 months of graduation, 95.8% of our graduates are either in high-skilled employment, self-employed or engaged in further study. Additionally, 91.2% of employed graduates report being in professional-level positions and according to the most recent National Student Survey, over 80% of our Economics students rate the quality of our teaching highly. Our teaching load is competitive with other Universities, and new early-career members of the department of Economics have a reduced load in the first years to acquire a Postgraduate Certificate in Academic Practice and become a Fellow of the Higher Education Academy. We teach a range of modules across all subfields of Economics and encourage staff to develop specialist modules in their fields of interest.

ABOUT THE ROLE

We are particularly interested in recruiting candidates who complement existing areas of research strength or who will contribute to the building of new clusters of excellence in areas of national and global importance. All candidates will share our aspirations to foster and maintain a collegiate, supportive, and inclusive culture of research and education.

Candidates will share our commitment to conducting cutting-edge research, actively contributing to our academic community, and upholding our values of fostering a supportive and inclusive research and educational environment.

You will have a growing or established reputation in the field of Economics, demonstrated by publications in leading academic journals and research with significant academic and societal impact. Candidates for the Professor position should demonstrate leadership and a strong reputation in their sub-field.

You will demonstrate evidence of research grant writing and/or the ability to develop a plan for seeking funding. You will engage in knowledge exchange that translates your research into practice via policy, civil society, media, or other forms of external engagement.

Newly appointed colleagues will also contribute to the department's educational mission by designing, delivering and engaging in innovative, research-led teaching.

The School of Economic, Social and Political Sciences is committed to promoting equality, diversity and inclusion and renewed its Athena Swan Bronze award in February 2024, demonstrating this commitment. We strongly encourage applications from candidates from diverse backgrounds (Black, Asian, and Minority Ethnic communities, people who identify as LGBTQ+, people with disabilities, and those from less educationally advantaged backgrounds). As part of our commitment to supporting our research community, we are open to flexible working. We consider applicants wishing to work flexibly, including part-time and those who have taken a career break. The University of Southampton is also proud to have recently been awarded the Race Equality Charter Bronze award, commended for our commitment to improving race equality across the University community.

 **For a conversation in confidence or details of how to apply, please contact:**

Professor Carmine Ornaghi,
Head of Department, Economics
c.ornaghi@soton.ac.uk



Our influential research is leading the way to a sustainable future that puts the world's most vulnerable children at the heart of policy. Craig Hutton, Professor of Sustainability Science, and his team produced the first comprehensive worldwide analysis of the climate risks to children. The Children's Climate Risk Index (CCRI) has been supported by the Data for Children Collaborative, which includes UNICEF and Save the Children, plus a multi-university team led by the University of Southampton.

The results were presented at the UN Climate Change Conference, COP26.

Image: Flooded school in East Jakarta, Indonesia.
Credit: UNICEF/Wilander

TOGETHER WE ADVANCE

Together we can make a real impact on the future.

Our University community is committed to the highest quality in everything we do. We have a global reputation for our passion and ability to work collaboratively in delivering world-class education, research and innovation that makes a real impact on society's biggest challenges.

To meet those challenges head-on, we must have a team that is reflective of society and our students. We strive for greater inclusivity in our community. Diversity is a strength and makes us more creative, accelerating our impact on society. We celebrate an equal and respectful environment in which people from all walks of life and backgrounds are welcome to join us.

Our people inspire and empower one another to share and apply their knowledge to transform lives. They are key to what we do, and who we are. Working collaboratively and fostering a culture of transformational leadership are two of our five core values. These values form part of our University Strategy and are there to help us achieve our overall purpose and vision: to inspire excellence, to achieve the remarkable, and build an inclusive world. Find out more about our values on page six.

Our people are our University, which is why our Strategy and all of our activities focus on the communities that make up our institution. We are made up of brilliant minds, motivated leaders and passionate changemakers. By working collaboratively, we can achieve incredible things.

Our exceptional students share in the journeys of discovery and become confident thinkers who can realise their full potential. We attract high-quality students from over 130 countries, and educate students through University of Southampton Malaysia and collaborations with prestigious partners globally.

As our students become graduates of the University, they join our wider global community of over 290,000 alumni, with access to a network that can provide further opportunities across the world.

As a forward-thinking institution, we will strengthen our reputation, increasing our national and international rankings to secure a position in the top 10 in the UK and strengthen our position in the top 100 internationally.

Our strong research partnerships, public engagement and achievements in entrepreneurial activities have been recognised in our very strong all-round performance in the first and second Knowledge Exchange Framework (KEF) exercises.

Collaborate with us: together we advance.

 **Find out more**
The University Strategy



Researchers at Southampton are encouraging schoolgirls to become scientists when they are older through in-person events and hands-on activities, thus reducing the gender gap in science, technology, engineering, and maths (STEM).

On 29 March 2023, a group of 15 Shirley Infant School six- and seven-year-old schoolgirls came to the University's high-voltage lab to learn about electricity. The activities the girls engaged in involved, batteries, wires, copper wire, and magnets. They were able to create circuits and learn about conductors and insulators.

Impactful research

Our research at the Department of Economics plays a crucial role in shaping national and international policies, influencing key decisions that impact societies worldwide.

Our research has produced a new way to inform international student migration policy and has informed and shaped merger enforcement policies of the European Commission. Some colleagues in Economics are part of the Centre for Population Change (CPC) at the University of Southampton, which was awarded the 2020 ESRC Celebrating Impact Prize for Outstanding Public Policy Impact.

International Students' Migration Policy

Southampton experts developed a new survey to investigate whether international students would stay in the UK. The evidence prompted changes in official statistics and informed policymaking.

The Office for National Statistics was concerned that it might be overestimating the number of international students overstaying their visas. So, its statisticians approached professors Jackie Wahba, Jane Falkingham and Corrado Giuliatti at the Centre for Population Change, a multi-disciplinary research centre that works to inform policymaking. The team took on the task of conducting a survey of a representative sample of all graduating international students and found that about 9 out of 10 students who had

expressed the intention to leave the UK straight after graduating did leave. The team had confidence in the figures as they chimed with evidence from the Home Office's checks on those leaving the country. This 'exit check' data showed that only 4,600 international students overstayed their visa that year. This was a small fraction of the 100,000 figure the Government had previously suggested were overstaying.

The outcome of the research was that the perception that many international students were overstaying was countered with evidence. The Government statisticians committed to improving statistics on student migration, referring to the new survey in a code of practice. The Government requested a review that led to a new 2-year post-study work visa being announced in the run-up to the last General Election.

Mergers and Innovation in the Pharmaceutical Industry

Professor Carmine Ornaghi led research into the potential detrimental effects of mergers and acquisitions (M&As) on research and development expenditure and innovation output in the pharmaceutical industry. Prof Ornaghi's research challenges the widely held claims that M&As can unlock knowledge synergies in research and development among the research teams of acquirers and targets and calls into question the benefit of such deals for consumers.

This has informed and shaped merger enforcement policies of the European Commission (EC), leading to a closer scrutiny of recent merger deals and the adoption of more stringent EC remedies. Prof Ornaghi's findings were recognised by the European Commission (EC): the Chief Economist of the Directorate-General for Competition described his initial article as "one of the very few (if not the only) papers which were addressing the question of the effects of mergers on innovation".

Based on his research and expertise, Prof Ornaghi was asked by senior officials at the EC Directorate-General for Competition to act as an academic advisor in two European studies related to the impact of mergers and mergers' control enforcement on innovation.

EQUALITY, DIVERSITY AND INCLUSION

It matters to us in all that we do.

At the University of Southampton, we believe that we can only truly play our part in supporting society if we are reflective of society. We are therefore passionate about creating a working environment in which you are free to bring your whole self to work.

We are focused on creating supportive workplaces for all where discrimination has no place. The way in which you choose to live your life has no bearing on your ability to do your job. Likewise, age, gender, disability, sexual orientation, religion, social background, ethnicity or any other identifying factor will never be a consideration here. Instead, we are determined to always treat our staff equally, fairly and with respect.

We welcome people from all walks of life, and as such, we champion a uniquely diverse working environment in which every colleague is able to excel, regardless of their background or their life choices. Quite simply, we want to attract likeminded people to our team – people who care about the world, and who share our passion for creating an innovative and forward-thinking learning and research environment.

We are proud to support many staff and student networks, and we encourage these groups to get involved in helping us create a forward-thinking and desirable workplace. We are a Stonewall Diversity Champion and we are immensely proud to have been awarded an institutional Athena SWAN silver award, which underpins our pledge to improve equality for women. We are also delighted to have received the Race Equality Charter bronze award from Advance HE, which recognises that we have a solid foundation for eliminating racial inequalities and developing an inclusive culture that values all staff and students.

We also support flexible working and are proud of our open and supportive working environment; with options such as job shares available, we ensure opportunities are equal and focused on the needs of our colleagues. We know that change and improvement is a continual process, and our community is a big part of this, so we always want to hear from our staff about how we can create the best possible working experience.

 **Find out more**
Creating an inclusive community



OVERVIEW OF EXISTING STAFF

The below provides an overview of permanent staff members and their areas of research and teaching.

Dr. Monica Beeder is an applied economist specializing in development economics, conflict economics, and the economics of crime. Her research focuses on understanding the underlying dynamics of modern conflict through cocaine production and violence in Colombia, ethnic identity and discrimination in Ethiopia, and the implications of military drones on radicalization in African contexts. Committed to enhancing transparency and reproducibility in academic research, she actively contributes to replication projects, including a meta-study on replication by The Institute for Replication (I4R). Outside academia, she serves as an international election observer for Norway.

Dr. Jayeeta Bhattacharya is an econometrician with research interests in quantile regression theory and its application in auctions. Her recent work focuses on two-step estimation in QR models, and she has received the British Academy Small Research Grant related to specification testing and efficient estimation of quantile regression models with both quantile varying and constant slope coefficients. She has secondary interest in economics of networks.

Dr. Hector Calvo-Pardo is an economist specialising in the study of behaviour under uncertainty and expectations formation. His research has been published in the Journal of International Economics, Economic Theory, Economics, International Journal of Forecasting, and the Journal of Economic Behaviour and Organisation. He has also contributed to interdisciplinary journals including Neural Networks, Computers and Operations Research, and the Journal of the Royal Statistical Society Series C. Dr. Calvo-Pardo has successfully secured grants from major funding organizations. His awards include the Faculty of Social Sciences Teaching Award and the SUSU University Award for outstanding academic support.

Daniel Cernin's primary research interest lies in actuarial science with a focus on cause-specific mortality and competing risks. Daniel is the Manager of the Financial Laboratory (FinLab) - the Faculty's simulated trading room with 20 Bloomberg Terminals and LSEG/Refinitiv Workspace platforms. He is the Programme Lead for BSc Economics and Actuarial Science, and the Liaison for Economics programmes delivered at the University's Malaysia Campus. Daniel was the joint recipient of the 2023 Vice-Chancellor's Awards in the Student Experience category and the 2024 Economics Teaching Award.

Dr. Adrian Chadi is an empirical researcher who uses controlled experiments and quasi-experimental approaches to answer applied research questions. As a behavioural economist, his main research interests include labour, technology, education, subjective well-being and health. He has published his research in leading journals such as Experimental Economics, British Journal of Industrial Relations and Management Science. Before joining the University of Southampton, Dr. Chadi was the Junior Professor for Personnel Economics and Human Resource Management at the University of Konstanz, where he was involved in a large, third-party funded research project as part of the university's Cluster of Excellence on "The Politics of Inequality".

Dr. João V. Ferreira's primary research interests are behavioural & experimental economics, public economics, political economy, social choice theory, business ethics, and economic/political philosophy. He combines theoretical and experimental tools on three main research agendas: (i) People's preferences for redistribution, their attitudes towards taxation, and the behavioural effects of tax policy, (ii) collective decision-making and the behavioural effects of different democratic, voting, and group deliberation processes, and (iii) people's attitudes towards freedom, equality of opportunity, and decision rights. João is co-director of the Centre for Behavioural Experimental Action & Research (C-BEAR) at the University of Southampton.

Dr. Alessandra Foresta is an applied economist specialising in crime, political economics, and gender economics. Her recent research focuses on the economic aspects of criminal justice systems and policing, with projects spanning the US, UK, Italy, and Greece. Dr. Foresta also serves as the Department's seminar organiser.

Dr. Chiara Forlati is a macroeconomist with interests at the intersection of open macroeconomics, international trade and environmental economics. Her recent research focuses on topics such as trade agreements and the design of border adjustment mechanisms. Her work has been published in the Journal of International Economics and the International Journal of Central Banking. Dr. Forlati also serves as Employability Lead of the Economics Department.

Dr. Thomas Gall's primary research interest lies in the organisational economics, including the organisation of investment, markets and production in an economy, identifying potential mis-allocation and dynamic consequences touching issues in applied microeconomics, for instance the sorting of talent in educational markets and implications for social mobility induced by college admission rules. He has published research on occupational choice and assignment markets, when institutional or micro-economic imperfections (for instance limitations to instruments or information available to contracting parties) have adverse effects on the economy wide allocation (e.g. in terms of education investments and mismatch on capital and labour markets). His publications cover applied micro, game theory and macroeconomics of growth, theoretical research as well as empirical studies, both using secondary data and experiments.

Dr. Panagiotis (Panos) Giannarakis specializes in the economics of education, empirical labour economics, and applied macro- and microeconomics. He reviews submitted manuscripts for the journal "International Review of Economics Education." Dr. Giannarakis has received several awards, including the Vice-Chancellor's Teaching Award and the Economics Teaching Award. Additionally, he has been nominated and shortlisted for various other accolades. He currently holds the position of Undergraduate Year 1 Senior Tutor in Economics.

Professor Corrado Giulietti's research interests are in labour economics, particularly on topics related to migration, rural-to-urban mobility in China, well-being and mental health, social networks, discrimination and crime. He collaborates within the ESRC Centre for Population Change and is a co-investigator of the ESRC Connecting Generation and serves as Associate Editor of the Journal of Population Economics. He currently serves as the Head of the School of Economic, Social and Political Sciences.

Dr. Michael Hatcher's main research interests are in macroeconomics, computational methods and finance. Recent work includes optimal pension policy, asset pricing with social interactions, and solution algorithms for models with occasionally-binding constraints.

Professor Grant Hillier's research primarily focuses on econometric theory, particularly on inference in structural models, theory of hypothesis testing and multivariate models. He received the esteemed Econometric Theory Plura Scripsit Award in 2008 and was Associate Editor of Econometric Theory between 1987-2012.

Dr. Antonella Ianni is a microeconomic theorist specialising in strategic interaction, learning, bounded rationality, and the evolution of networks and public opinion processes. Over the past decade, she has expanded her research to include cross-disciplinary projects, focusing on social interactions in online communities and their implications for public health. Her recent work delves into partisan politics with salient voters and explores the societal impacts of the growing use of AI, particularly concerning polarisation. She serves as an Associate Editor for Research in Economics. She has held several roles within the Department and the Faculty of Social Sciences.

Dr. Christian Kellner is a microeconomist who combines insights from economic theory and decision theory to understand the decisions of economics agents in situations of uncertainty. A special focus are the implications of ambiguity in economic contexts such as contract design, auctions or communication, using theoretical and experimental methods. His research has been published in journals such as the Journal of Economic Theory and the Journal of Public Economics. He is the Director of Teaching Programmes in the Department.

Dr. Yongwook Kim is a macroeconomist whose research interests mainly focus on life-cycle portfolio choice, household finance, search and matching, and intergenerational links. He is especially interested in topics such as human capital, housing markets, and bequest motives.

Dr. Max Kwiek specializes in microeconomics and political economy, leveraging both theoretical modelling and experimental methods in his research. He co-organizes the Virtual Seminars of Economic Theory (VSET) and POLECONUK Webinars, global online platforms that facilitate cutting-edge research in economic theory and political economy. He served as the Deputy Head of School Education, where he played a pivotal role in shaping educational strategies and policies both within the School of Economic, Social, and Political Sciences and at the University.

Dr. Qian Li's research interests are in macroeconomics, public finance and computational economics, with topics covering optimal taxation, inequality, human capital and fertility. Her work involves building large-scale quantitative macroeconomic models that incorporate multi-dimensional heterogeneity. Her research has been published in the Journal of Public Economics, the Journal of Economic Dynamics and Control, and Economics Letters.

Dr. Emanuela Lotti's research interests include economics education, macroeconomics, migration, and development. She held various leadership positions such as Deputy Head of School Education in the School of Economic, Social, and Political Sciences and served until summer 2024 as the Head of Department of Economics. She holds various advisory roles within and outside the University. She is a Senior Fellow of the Higher Education Academy and collaborates with the Royal Economic Society and the Economics Network on economics education initiatives.

Dr. Mingye Ma is an experimental and behavioural economist whose research interests encompass information aggregation, motivated beliefs, and overconfidence. His recent work primarily investigates self-evaluation and peer assessment dynamics within his field. Additionally, he is engaged in research on decision-making in the cryptocurrency domain.

Professor Tassos Magdalinos is an econometrician with expertise in time series and financial econometrics. His research focuses on robust inference in systems of co-integrating and predictive regressions, as well as exploring the boundaries between stationary and non-stationary processes.

Dr. Zacharias Maniadis specialises in applied microeconomic theory and behavioural economics, with a focus on political economy and the impact of special interests in elections. His research also delves into the application of microeconomic theory to understand researchers' incentives. He advocates for interdisciplinary collaboration, organising research teams across disciplines to integrate economic methods into meta-research. Currently, he is a co-investigator in Horizon Europe programs on improving reproducibility in science and the twinning project TWIN4MERIT.

Dr. Alessandro Mennuni is a macroeconomist with research interests in quantitative methods, labour economics, public finance, and monetary economics. His research has explored computational methods for dynamic stochastic economic models, the coexistence of money and credit, the aggregate implications of changes in the labour force composition, and optimal fiscal policy. He is also working on research addressing the solutions to time-inconsistent problems, both with and without commitment. His work has been published in *The Review of Economic Studies*, *the Journal of Money, Credit & Banking*, and *the European Economic Review*.

Professor Jose Olmo is an econometrician and financial economist with research interests in empirical finance, applied econometrics and time series. He has published in top field journals in the areas of empirical asset pricing, portfolio allocation and risk management. He is also working on developing machine learning methods for forecasting macroeconomic time series and empirical asset pricing, as well as topics related to environmental economics and climate warming. He serves as an Associate Editor for *International Journal of Finance and Economics* and has been in the editorial boards of *Journal of Royal Statistical Society - Series A* and *Bulletin of Economic Research*.

Professor Carmine Ornaghi is an applied economist with research interests in the field of empirical industrial organization and competition policy, with application to the pharmaceutical industry and, more recently, the water sector. He has worked as academic advisor for DG-Comp and DG Research & Innovation of the European Commission in two related projects on the impact of enforcement of competition policies on innovation. He serves as an Associate Editor for the *European Economic Review* and the *Journal of Industry, Competition and Trade*.

Dr. Kemal Ozbek is a mathematical economist with main research interests in decision theory, behavioral economics, mechanism design, information economics, market design, and welfare economics. He is currently serving as the Doctoral Program Director of the Department of Economics.

Dr. Stefania Paredes Fuentes is a macroeconomist with research interest in the intersection of institutions, development, and inequality, and more recently on diversity in economics. She co-authored the 2023's Royal Economic Society Report "Who Studies Economics?" a thorough analysis of the diversity of economics students in the UK, and is editor of "Teaching Macroeconomics: A Modern and Inclusive Approach". She is a Senior Fellow HEA, Diversity Champion for the Royal Economic Society, sits at the Exec Board of the Economics Network, and co-organises the #EconTEAching chats, a seminar series on Economics Education as Associate of the Centre for Teaching and Learning Economics (CTaLE).

Dr. Helen Paul is an economic historian specialising in the early modern period, including the slave trade and the financial sector. She was one of two academic consultants for the Church of England's recent investigation into its financial links to enslavement. She is also interested in interdisciplinary projects which involve economic history. She is working on a project about the agricultural distress of the 1830s and its social consequences. She was the Honorary Secretary of the Economic History Society and is a fellow and council member of the Royal Historical Society. She is a trustee of MoSaF, a charity which aims to educate the public about the history of London, particularly Deptford.

Professor Jean-Yves Pitarakis is an econometrician with interests in the areas of model selection, prediction, and high dimensionality. His latest agenda is part of a UKRI funded project on comparing the predictive accuracy of competing econometric models that are nested, and which can accommodate both highly persistent and much noisier predictors.

Dr. Jan Podivinsky is an econometrician with interests in finance. His research, teaching and supervisory interests cover all areas of econometrics, including applied econometrics, financial econometrics and empirical finance. He is the Director of Internationalisation in the School of Economic, Social and Political Sciences, and has over 15 years' involvement in establishing and nurturing international student partnerships for the Department of Economics.

Professor Gerhard Riener's research interests include experimental methods in economics, field experiments in labour, education economics and the economics of charitable giving, often in collaboration with international organisations, governments, and firms around the globe. He also conducts laboratory experiments to investigate human biases in decision making. His research has been published in the *Review of Economic Studies*, *the Journal of Labor Economics*, *the Journal of Public Economics* and *PNAS*. He is a research fellow at the Institute for Advanced Studies (Vienna) and the Institute for the Study of Labor (IZA, Bonn).

Dr. Jana Sadeh's research interests are behavioural and experimental economics, primarily on preference elicitation of risk and time preferences. She has a special interest in the application of experimental methods to the areas of education and environment. She is a member of the steering committee of the Centre for Behavioural Experimental Action & Research (C-BEAR) and active in international experimental networks such as the Economic Education Network for Experiments (EENE). She is currently the Undergraduate Programmes Coordinator in the Department.

Dr. Foivos Savva is a microeconomist with interests in social choice, welfare economics, mechanism design and experiments. His research mainly focuses on the normative aspects of economics. Specifically, he studies issues in fairness, justice and responsibility and how we can design institutions that align individual incentives towards such social goals. His research has been published in journals such as *Social Choice and Welfare* and *Journal of Mathematical Economics*.

Professor Serhiy Stepanchuk is a macroeconomist, with research interests in quantitative macroeconomics, at the intersection of labour economics and public finance, family economics and models of open macroeconomies. He is also interested in the development of computational methods used by macroeconomists. His work has been published in the *Review of Economic Studies*, *Journal of Monetary Economics*, *Journal of International Economics*, *International Economic Review*, and *Quantitative Economics*.

Professor Jo Swaffield is an applied micro labour economist. Her main areas of research interest are labour economics and applied microeconometrics, focusing on the UK labour market on issues such as the gender wage gap, in-work poverty and low wages (including the minimum wage and the Living Wage). Jo's research has been funded by the Economic and Social Research Council (ESRC), the Joseph Rowntree Foundation (JRF) and the Low Pay Commission (LPC). Jo is a member of the Home Office's Migration Advisory Committee (MAC), Chair of The Royal Economic Society (RES) Women's Committee and a Trustee of the Joseph Rowntree Foundation (JRF). Jo was externally appointed to UoS as Dean of Faculty of Social Sciences in January 2022.

Dr. Valentina Tonei is an applied economist whose research interests encompass health, family, and gender economics. She focuses on the origins of inequalities in healthcare and within families and has recently started investigating gender inequalities in higher education. She serves as the Chair of the Athena Swan Committee for the School of Economic, Social, and Political Sciences and as a Faculty of Social Sciences mentor for early career researchers. She is an active member of the Royal Economic Society Women's Committee, co-organising the mentoring scheme for early career female economists.

Dr. Jian Tong's research activities focus on industrial organisation, economic growth, and information economics. His expertise lies in the areas of market structure and market power, technological progress, and endogenous economic growth, and public policy decision under uncertainty and information constraints. He has held various roles within the Department of Economics. He currently serves as an Associate Editor for the *European Economic Review*.

Dr. Martina Vecchi is an applied behavioural economist specialising in decision-making, health, and environmental sustainability. Passionate about addressing socially relevant topics, she conducts a variety of experiments both in the field and in controlled lab settings. With a multidisciplinary approach, she integrates insights from psychology, neuroscience, and biology, fostering transdisciplinary collaboration with scholars from diverse fields.

Professor Michael Vlassopoulos is an applied microeconomist with interests that span a number of areas including labour, education, health, and development economics. His recent research focuses on topics such as racial and ethnic discrimination, mental health, social and educational integration of refugees, and network and spillover effects in education.

Professor Jackie Wahba is an applied labour economist specialising in migration. In 2020, she was appointed as Officer of the Order of the British Empire (OBE) for her services to Economic Policy. She is an elected member of the Council of the Royal Economic Society (2020-2025), appointed member of the ESRC Council (2022-2025), and Fellow of the Academy of Social Sciences. She was a member of REF2021 Sub-Panel 16 (Economics & Econometrics) and served on the UK Migration Advisory Committee from 2012 to 2021. She currently serves as the Director of Research in the Department of Economics and Head of the Applied Economics group. She leads migration research at the ESRC Research Centre for Population Change (CPC) and is a co-investigator of the ESRC Connecting Generation.

Professor Yves Zenou is an economist with research interests in urban economics, labour economics, and network economics. He is affiliated to the Research Institute of Industrial Economics, the Centre for Economic Policy Research and the Institute for Labour Economics. He is Fellow of the Econometric Society, Foreign Member of the Royal Swedish Academy of Sciences, SAET Economic Theory Fellow, Fellow of the Academy of the Social Sciences in Australia, Fellow of the Regional Science Association International and received the 2018 Dean's Award for Excellence in Research at Monash University. He is co-editor of *Economic Analyses of Social Networks* (Edward Elgar, 2013).

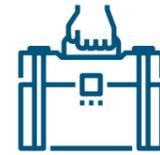
Dr. Chaowen Zheng is an econometrician with research interests in all areas of econometrics, and their applications in analysing real economic data. His recent work focuses on developing robust panel data models that could characterise the cross-section dependence among economic individuals. He is also interested in causal inference, machine learning and network models which are among the most popular topics in econometrics now. His work has been published in the *Journal of Econometrics*, and *Journal of Business Economics and Statistics*.

We are very excited to have invested over £40m in our sports facilities.

The new building has been designed to be inclusive to all potential users, to connect to the outdoors, increase natural light, and to help meet our Low Carbon Target.

ACTIVE FOR ALL

Southampton is ranked
80th
in the world¹



Received
£122.5m
in research grant and contracts income in 2022/23²



92%
of our research has been classed as world leading or internationally excellent³



Engaged in research with over
700
overseas partners



We attract high-quality students from **over 130 countries**



At any one time we are working with over

1,000

external organisations around the globe



Our **Ignite Southampton** programme supports students from under-represented backgrounds

We have over
24,500
students, including more than
9,000
international students



£4.14bn
of economic impact across the UK in 2020/21⁴



Ranked 20th
in the UK⁴

Our 290,000 alumni community spans over
185
countries



We employ over 6,500 staff

Very strong
performance in the first KEF exercise⁵



Our income was
£730m
in the 2022/23 financial year²



The University creates and underpins employment in other organisations, amounting to over

16,000
jobs across the UK⁶



Ranked
9th in the UK
and
23rd in the world
for sustainability⁷

- 1 QS World University Rankings, 2025
- 2 University of Southampton Financial Report, 2022/23
- 3 Research Excellence Framework, 2021
- 4 The Complete University Guide, 2025
- 5 Performing at or above the cluster average across every perspective
- 6 The economic and social impact of the University of Southampton, London Economics, 2022
- 7 QS World Sustainability Rankings, 2025

OUR VALUES

Our values provide the lens through which we make decisions, guiding our actions, collective behaviours and systems.

They are integral to our purpose of building an inclusive community that makes positive change.

We are ambitious, both personally and institutionally, which requires us to be collaborative and collegial.

As a community of talented individuals, our systems need to enable and empower us. Our community upholds academic freedom and develops through constructive, civil debate.

Ensuring different views are heard allows us to make the best decisions.



Our values in action



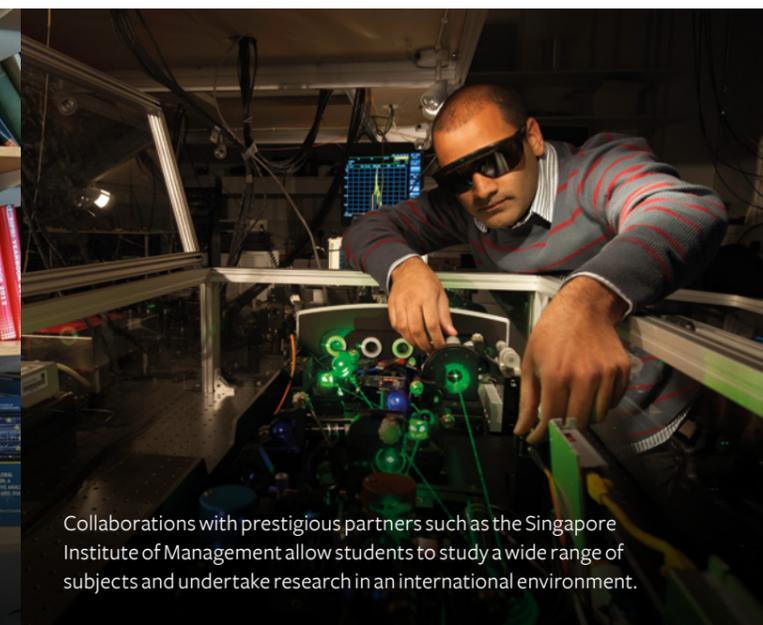
Our annual Vice-Chancellor's Awards recognise and celebrate the exceptional contributions made by our staff during the academic year.



Our staff and students at Winchester School of Art collaborated with fashion designer Liang Mingyu for her sustainability sculpture, 'Masai Mara', as part of their 'Itinerant Objects' programme for Tate Exchange.

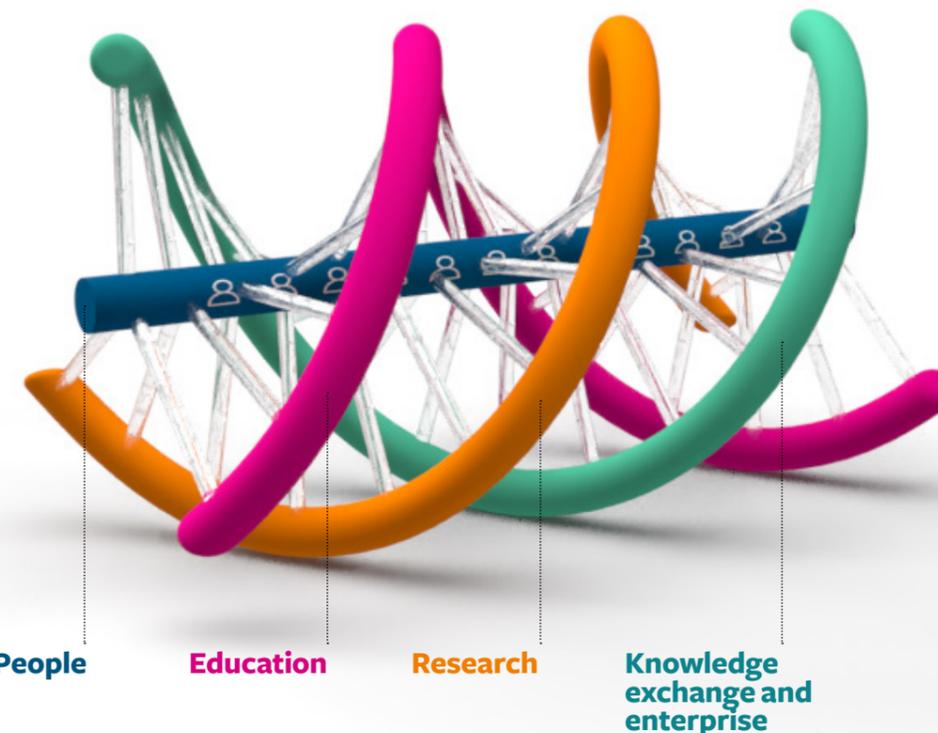


Dr Kamil Zwolski, Associate Professor in International Politics, was awarded a prestigious National Teaching Fellowship in 2022 for his innovative approach to teaching.



Collaborations with prestigious partners such as the Singapore Institute of Management allow students to study a wide range of subjects and undertake research in an international environment.

People are at the core of our Triple Helix



Our highly-ranked **education, research and knowledge exchange and enterprise (KEE)** are already distinctively intertwined.

By strengthening and increasing these links, our Triple Helix approach will achieve greater impact and accelerate new ways to tackle the world's most complex problems.

This scaling up is a challenging goal we commit to achieve; its reach and ambition sets us apart.

OUR CAMPUSES

We have six campuses in Southampton, one in Winchester and one in Malaysia. Each has its own personality, world-leading facilities and specialisms.

Highfield Campus

Our main campus, Highfield, is the largest of our campuses, and the heart of the University. It is home to many of our state-of-the-art research and teaching facilities, and combines a lively and exciting atmosphere with calm, green surroundings.

University Hospital Campus

University Hospital Southampton is the main site for the study of medicine and healthcare. It hosts a purpose-built research hub, and is also home to the University's dedicated Centre for Cancer Immunology – the first of its kind in the UK. This site will soon see the development of a new medical health research building.

Boldrewood Innovation Campus

Boldrewood is the base for engineering studies and research. Facilities include laboratories for studying unmanned aerial vehicles (UAVs), fluid dynamics and high-performance sports, a driving simulator, flight simulators, design studios, a 138m towing tank and our £48m National Infrastructure Laboratory (NIL). The NIL houses five new engineering laboratories, including a 30m x 15m large structures testing laboratory and a cutting-edge geotechnical centrifuge.

Waterfront Campus

Based at the National Oceanography Centre Southampton is one of the world's leading research centres for the study of ocean and Earth science, with facilities including the Coral Reef Laboratory, a multi-use research aquarium, our 19.75m purpose-built catamaran and the National Oceanographic Library.

Avenue Campus

Just a few minutes' walk from Highfield, and on the edge of Southampton Common, Avenue Campus is the base for our humanities subjects. Avenue has its own lecture theatres and catering facilities, plus a purpose-built £3m archaeology building and a new interactive digital humanities hub.

City Centre Campus

In the heart of the Cultural Quarter in the city centre, our Sir James Matthews Building offers updated teaching and learning spaces alongside facilities for meeting local and regional civic partners. The Building also includes a student enterprise zone and an artisan cafe.

A short walk across Guildhall Square from the Sir James Matthews Building is the University's John Hansard Gallery, one of the UK's leading contemporary art galleries, which plays a dynamic role in the cultural life of Southampton and the region.

Winchester Campus

Based in the historic city of Winchester, our specialist arts campus, Winchester School of Art is home to a vibrant community of over 1,300 art and design students. With creative ambition at its core, WSA offers cutting-edge resources and facilities including specialist computer suites, photography studios, laser cutting, 3D printing and more.

Johor Campus, Malaysia

The Malaysia campus is located in a brand-new state-of-the-art building, with spacious laboratories, teaching and social spaces. The building is adjacent to luxury student accommodation, a large shopping mall, and all the facilities of EduCity, and is just an hour's drive from Changi Airport, Singapore.

Delhi NCR Campus, India

The campus is located in a vibrant commercial district, with a high number of blue-chip companies and start-ups to connect students and graduates to. It is close to transportation, with accommodation, food and beverages, and shops also nearby.



Avenue Campus



University Hospital Campus



Highfield Campus



Boldrewood Innovation Campus



Waterfront Campus



University of Southampton Malaysia

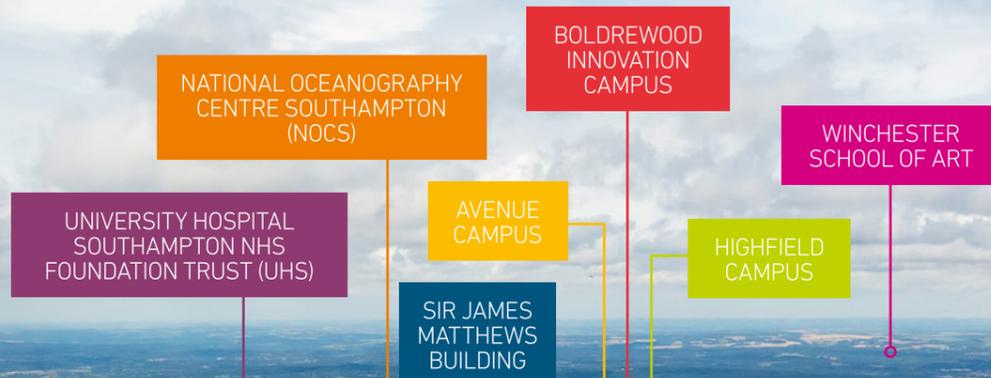


City Centre Campus



Winchester Campus

THE UNIVERSITY AND ITS REGION



3rd

most liveable city in the UK*

*PWC Good Growth for Cities, 2024

The University's core purpose and vision is to inspire excellence to achieve the remarkable and build an inclusive world, and our partners in the city play a vital role in helping us in this.

Our foundations and heritage make the University a gateway to the world and our Strategy emphasises our commitment to 'place' and being a civic university. We are deeply committed to Southampton as a city of culture and across the region will further develop our civic role of making a positive impact.

Being a civic university allows us to rethink how we contribute to our region, so that civic engagement can become hardwired into institutional culture.

Articulation of the benefit the University brings to the region through the productive relationships we have with local and regional government, will help mobilise a community of supporters to benefit all communities. Over 50 per cent of our UK-based alumni (over 80,000 people) live within 50 miles of the University alongside 'friends' who support us philanthropically and through collaboration.

Underpinned by the four pillars of the Civic Charter – Place, People, Partnerships and Impact – we will work together with our friends and civic partnerships to improve the lives and environment of people across diverse communities in a just and responsible way. The University will become a truly integrated part of its local communities.

Southampton

Southampton is a fantastic place in which to live, work and socialise. Regardless of what life stage you are at, you will find a dynamic and vibrant city that caters for all. With an enviable location on the coast, yet just over an hour from London, the region combines incredible natural beauty with a thriving social scene – making it a desirable place to live! As an ethnically rich city that is growing rapidly, Southampton is benefitting from considerable investments in the region.

The city centre is currently thriving thanks to over £600m of regeneration plans and projects, including the historic Bargate Quarter, with new hotels, homes and transport links. This is a city of growth and transformation, and it is an exciting time to be here.

There is something for everyone in Southampton and the surrounding areas. For outdoor enthusiasts, water sports, sailing and ocean racing are easily available, while the beautiful New Forest National Park is just 30 minutes away. With many excellent local schools and nurseries, families will find a fantastic quality of life, while there's a thriving LGBTQ+ social scene. Multiple faiths are celebrated in the city, and the rich cultural heritage of Winchester is just on our doorstep.

Winchester

On the edge of the South Downs National Park, England's ancient capital, Winchester, is steeped in history and is complemented by a lively atmosphere and a wide variety of pubs and restaurants, museums, theatres and galleries. With direct rail links to London, our Winchester School of Art campus is one of the UK's leading art and design institutions.

[View our virtual tours](#)

[Watch our video](#)



Find out more

Contact Professor Carmine Ornaghi,
Head of Department, Economics
c.ornaghi@soton.ac.uk