

# Gavin Hassall

gh913@bath.ac.uk  
gavinhassall.github.io

## Education

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PhD Economics, University of Warwick	2021 - 2025
Advisors: Roger Farmer, Christine Braun and Leonardo Melosi	
MRes Economics (Distinction), University of Warwick	2019 - 2021
MSc Economics (Distinction), University of York	2016 - 2017
BSc Economics (First Class Honours), University of York	2013 - 2016

## Work Experience

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Lecturer, University of Bath	Sept 2025 - Present
Senior Graduate Teaching Assistant, University of Warwick	Sept 2021 - Sept 2024
Research Assistant, National Institute of Economic and Social Research	Dec 2017 - Sept 2019
Worked in Rebuilding Macroeconomics	

## Research

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My research interests are in macroeconomics, monetary economics, and expectations.

### Working Papers

The Effects of Information Gaps in Central Bank Communications [LINK]

Embracing the Future: Tense Patterns and Forward-Looking Central Bank Communications (with Andrea Guerrieri D'Amati) [LINK]

The Role of Labour Markets in Household Inflation Expectations (with Christine Braun and Anshumaan Tuteja)

### Publications

Induced Innovation in Energy Technologies and Systems: A Review of Evidence and Potential Implications for CO2 Mitigation (with M Grubb, P Drummond, A Poncia, W McDowall, S Popp, S Samadi, C Penasco, K T Gillingham, S Smulders, M Glachant, E Mizuno, E Rubin, A Dechezleprêtre and G Pavan), Environmental Research Letters, 2021. [LINK]

### Discussion Papers

The GFC, Systemic Legitimacy and “Rip-Off” Stories in the Daily Mail (with T Curzon-Price, J Davies, and J Couper), Rebuilding Macroeconomics Discussion Paper, 2020. [LINK]

## Teaching Experience

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University of Bath      Second-year undergraduate Monetary Economics, 2025.

University of Warwick    Second-year undergraduate Econometrics, 2022–2024.  
First-year undergraduate Economics, 2021.

## Activities, Skills, and Awards

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Presentations	2024: Royal Economics Society (University of Belfast), Scottish Economics Society (University of Glasgow). 2023: Oxford-Warwick Macroeconomics Workshop (University of Oxford).
Refereeing	Macroeconomic Dynamics.
Programming	R, Python, Julia , Matlab.
Software	Stata, EViews, $\text{\LaTeX}$ , Dynare, Microsoft Office, Git.
Awards/Funding	Departmental Teaching Prize, Department of Economics, University of Warwick. Awarded in Autumn 2022 and Autumn 2023. Departmental Scholarship, University of Warwick, 2019–2025. ESRC Festival of Social Science events at NIESR in 2018 and 2019.

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## Personal Information

Born in 1995  
Citizenship: British and American