

# ALEXANDER CLYDE

Department of Economics, UCL  
Drayton House, 30 Gordon Street  
London, UK, WC1H 0AX

Email: alexander.clyde.econ@gmail.com  
Website: alexanderclyde.com  
Citizenship: British  
Last updated: August 1, 2025

## ACADEMIC EMPLOYMENT

---

Postdoctoral Researcher, Aalto University School of Business	2025-Present
--------------------------------------------------------------	--------------

## EDUCATION

---

Ph.D in Economics, University College London (Advisors: Ran Spiegler and Philippe Jehiel)	2025
MSc in Economics, University College London (Distinction)	2016
BSc in Economics, University of Warwick (First Class Honours)	2015

## WORKING PAPERS

---

Narrow Inference and Incentive Design (Job Market Paper)  
Proxy Variables and Feedback Effects in Decision Making  
(*Accepted at Games and Economic Behavior*)

## SEMINAR AND CONFERENCE PRESENTATIONS

---

**2025:** Stony Brook Game Theory Conference, SAET Conference in Ischia, Nordic Economic Theory Workshop at University of Copenhagen, Conference on Economic Design at University of Essex, Barcelona Summer Forum: Preferences, Bounded Rationality, and Strategic Interactions, Midwest Theory Conference at Virginia Tech, Edinburgh University, Bilkent University, Humboldt-Universität zu Berlin

**2023:** Econometric Society Summer Meeting in Barcelona, Royal Economic Society PhD Conference at University of Glasgow, PhD Economics Workshop at Queen Mary University, Royal Economic Society Conference at University of Glasgow, ENTER Seminar at Tilburg University

\*- upcoming

## AWARDS AND SCHOLARSHIPS

---

Economic and Social Research Council (ESRC) Studentship, 1+3  
Prize for best MSc Economics dissertation

## TEACHING AND RESEARCH EXPERIENCE

---

### DEPARTMENT OF ECONOMICS, UNIVERSITY COLLEGE LONDON

Research Assistant to Ran Spiegler	2023 - 2025
Teaching Assistant for MSc Microeconomics	2018 - 2023
Teaching Assistant for MSc Behavioural Economics	2019 - 2023

## OTHER PROFESSIONAL EXPERIENCE

---

Assistant Economist (UK Civil Service Fast Stream) at Her Majesty's Revenue and Customs (UK Tax Authority)  
Past programming experience: Matlab, R, Stata, SAS