Todd Davies

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Bentham House, 4-8 Endsleigh Gardens, London WC1H 0EG

Employment

Graduate Lecturer	London
University College London, Faculty of Laws	2023–Present
Research Assistant	Munich
Technical University Munich, School of Politics and Public Policy	2022–2022
Software Engineer (IV)	Munich
Google, Security & Privacy Team	2016–2022

Education

Ph.D. in Law

University College London 2022-Present

Supervised by Ioannis Lianos, Deni Mantzari and David Murrell Project title: Digital ecosystems and the competitive process

M.Sc. in Politics and Technology (Political Science)

Technical University Munich 2019-2022

Grade: 1.3 (distinction)

B.Sc. in Computer ScienceUniversity of Manchester 2013-2016

Grade: First Class Honours

Publications

Reconceiving Big Tech

Concurrences e-Competitions December 2020 2020

Teaching

Competition Law, Regulation and the Intangible Economy Faculty of Laws, University College London	LLM Winter term 2023-4
Competition Law and Consumer Protection <i>Faculty of Laws, University College London</i>	3rd year LLB Winter & Summer terms 2023-4
Laws Connections, Fake News and Falsehoods Faculty of Laws, University College London	1st year LLB Winter term 2023-4
Law, Economics and Society <i>Faculty of Laws, University College London</i>	3rd year LLB <i>Winter term</i> 2022-3

Awards

Faculty Research Scholarship

Full funding to study at UCL 2022–2025 Awarded to students with an "outstanding academic track record" and an "excellent research proposal".

Best Student Article	
Concurrences Antitrust Writing Awards	2021
"Think Digital" Stipendium Awarded to students in the Munich with a strong commitment to digital technology	2021
Head of School Prize <i>University of Manchester, School of Computer Science</i> Awarded for making an outstanding contribution to the life of the School of Computer Science	2017

Talks/Panels

Google AdTech - Break Up or Break Out?

Jan 2024	UCL - Cambridge Research Forum on Competition Policy and Economic Regulation
Dec 2023	OFCOM
Nov 2023	University of East Anglia, Centre for Competition Policy
Nov 2023	Sciences Po (Guest Lecture)
Sep 2023	Competition and Markets Authority
Sep 2023	Privacy International
Jul 2021	16th Conference of the Academic Society for Competition Law (Main Track)

Big Platform Debate

Sep 2023	University College London, Faculty of Laws
Computing Competition with Agent-Based Models	

Oct 2021	Econophysics Colloquium, 2021 Conference on Complex Systems
Oct 2021	Poster Presentation, 2021 Conference on Complex Systems

Workshops

Winter Workshop on Complex Systems

Universitat Pompeu Fabra Jan 2024

I led a project which used information theory to empirically determine 'individuality' in economic systems.

Law and Political Economy Summer Academy

Erasmus University, Rotterdam June 2023 Workshopped a paper entitled 'Competition Authorities as Gardeners of the Market Economy'.

Winter Workshop on Complex Systems

University of Amsterdam Jan 2023

I led a project which used an agent-based model to simulate market evolution under conditions of competition or collusion, and then used network analysis techniques to perform collution detection.

Legal Priorities Summer Institute

Legal Priorities Project, Oxford Sept 2022

Service

Academic Refereeing

Journal of Law and Political Economy 2023

Supervision

Research Essay Supervisor

University College London 2023-Present

4x Graduate theses (competition law and AI, merger control)

Academic Mentor

University College London 2022-Present

15 LLB Students

Research Essay Supervisor

University College London 2022-2023

1x Graduate thesis (competition law and data protection)

Volunteer & Outreach

Convener for the UCL Law and Political Group

University College London

2023-Present

Organisation of a monthly reading group for students, talks by external speakers related to LPE and social events for LPE researchers based in London.

Mental Health First Aider

MHFA England 2022-Present

Intern host

Google, Munich 2017-2020

I hosted (managed) four interns, all of whom have gone on to become successful software engineers.

Software Engineer (Voluntary)

Münchener Tafel, Munich

2019-2020

Upgraded the staff and volunteer management system to speed compliance with federal government regulations on community service work.

References

Available on request