

Paul Oliver Richter

Nationality: Germany/USA (Dual)
Email: paul.richter@upf.edu
Email: paul.richter@barcelonagse.eu
Website: paulrichter.netlify.app/

EDUCATION

Universitat Pompeu Fabra *Barcelona, Spain*
PhD Student in Economics *(Oct, 2020 – Jan, 2025 (expected))*

- Research Interests: Industrial Organization and Information Economics with applications in Media
- JMP: “Lazily Informed: Viewer Inertia and News Consumption”
- Working Paper: “Forecasted Learning”
- Working Paper: “Targeting High-Ad-Nuisance Viewers? Evidence from a Two-Sided Market”

Universitat Pompeu Fabra *Barcelona, Spain*
Master of Research in Economics *(Sep, 2019 – July, 2020)*

- Thesis : “Bounded Rationality Model for Choice Overload, Status-Quo Bias, and the Default Effect”

Barcelona Graduate School of Economics *Barcelona, Spain*
Master Program in Economics (Advanced Track, PhD courses) *(Sep, 2018 – July, 2019)*

- Thesis : “Media and Behavioral Response: The Case of #BlackLivesMatter”

University of Wyoming *Laramie, WY, USA*
Bachelor’s of Science in Mathematics and Economics *(Aug, 2015 – May, 2018)*

EXPERIENCE

Universitat Pompeu Fabra *Barcelona, Spain*
Teaching Assistant for: *(Jan 2020 – Present)*

- Adv. Microeconomics III (Graduate, PhD), 2020, 2021
- Industrial Organization (Graduate), 2021, 2022, 2023, 2024
- Intro to Game Theory (Undergraduate), 2020, 2021, 2022
- Information Economics (Undergraduate), 2022, 2023

European Commission, DG Competition *Brussels, Belgium*
Trainee at the Chief Economist Team *(Oct 2021 – Dec 2021)*

- Performed economic analysis for merger and state aid cases
- Participated in meetings and training for merger, state aid, and antitrust cases

University of Wyoming *Laramie, WY, USA*
Teaching Assistant and Academic Tutor for: *(Sep 2016 – May 2018)*

- Intro to Microeconomics
- Intro to Statistics
- Business Calculus

HUB International *Chicago, IL, USA*
Data Analytics Internship *(Jun 2017 - Aug 2017)*

- Generated business reports using SQL, Excel, and Microsoft Power BI
- Cleaned data using fuzzy matching algorithm

IT SKILLS AND LANGUAGES

- **English** Fluent (Native)
- **German** Fluent (Mother Tongue)
- **Spanish** Advanced (B2)
- **Catalan** Conversational (B2)
- **Stata**
- **Python**
- **SQL**