

# RYAN PAPALE

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📍 California, USA

## KEY SKILLS

- Data Analysis: Data Wrangling, Data Visualization, Statistical Analysis, Causal Inference.
- Programming: R (Programming Language), SQL, Stata,  $\text{\LaTeX}$ , MATLAB.
- Microsoft Office: Excel, Word, PowerPoint.
- Econometrics, Microeconomics, Teaching.
- QGIS.

## EDUCATION

### PhD Economics | University of Bristol (Expected)

09/2020 – 12/2024

- Thesis: *Essays in Education and Labor*.
- Supervisors: Simon Burgess and Patrick Arni.
- Received School of Economics '1+3' Bursary, full funding for my MRes and PhD based upon academic merit.

### MRes Economics | University of Bristol

09/2019 – 09/2020

- Grade: Distinction.
- Dissertation: *Scholastic Peer Effects and Race*.
- Supervisor: Simon Burgess.

### MSc Economics | Royal Holloway, University of London

09/2017 – 09/2019

- Grade: Distinction.
- Dissertation: *Language and Gender Interactions and Student Outcomes at a British University*.
- Supervisor: Arnaud Chevalier.
- Received Award of Excellence for achieving the highest overall grade in my MSc Economics cohort.

### BSc Business Management and Accounting | University of Roehampton

09/2014 – 06/2017

- Grade: First Class Honors.
- Awarded Vice Chancellor's International Scholarship, partial scholarship for academic achievement.
- Member of High Achiever's Club, membership based upon academic achievement.

## WORK EXPERIENCE

### Graduate Teaching Assistant | University of Bristol

01/2021 – 06/2023

- Taught courses: Econometrics 2, Economic Data, and Globalization and Development.
- Lead tutorials of between 15 and 50 students, involved facilitating discussion on key topics, solving problem sets, and answering students' questions.
- Marked exams, essays, and coursework and provided feedback to students under tight deadlines.

### Student Representative | Royal Holloway, University of London

09/2017 – 08/2019

- Served as liaison between students and faculty by conveying student sentiment and concerns and discussing potential solutions to appease both parties.
- Advised school faculty to adjust the timing of math exams for the 2 year MSc Economics and Finance degrees to a more logical time frame.
- Reappointed for second term after success in initial year.

## HOBBIES/INTERESTS

- Languages: English (native), Spanish (intermediate).
- Coding: Built Markov Chain Monte Carlo simulation in R to predict professional baseball (MLB) outcomes.
- Learning: Python.

## REFERENCES

- Simon Burgess | Professor of Economics, University of Bristol.
- Arnaud Chevalier | Professor of Economics, Royal Holloway, University of London.
- Jonathan Wadsworth | Professor of Economics, Royal Holloway, University of London.