

# Cameron Puckey-Kirby

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## Summary

Mathematics teacher, currently based in Ulaanbaatar with the English School of Mongolia, with an MSc in Economics from the University of Sheffield. My academic training was broad—although I did take additional macroeconometrics and macroeconomic courses when available—and culminated in a master's dissertation examining the impact of financial regulation liberalization on consumption volatility in developing countries, comparing Korea and India. Through group projects and coursework, I developed strong analytical, communication, and organizational skills, which I now apply daily in the classroom to engage diverse learners.

## Education

- 2023–2025 **MSc Economics**, *University of Sheffield*, Sheffield, UK, *Merit*
- Completed a broad-based curriculum in economics, with extra modules in macroeconometrics and macroeconomic theory when the option was available.
  - Authored a master's dissertation examining how financial regulation liberalization affects consumption volatility in developing countries, comparing Korea and India.
  - Developed teamwork and communication skills through various group projects and research collaboration with other students.
- 2020–2023 **BA Economics and Philosophy**, *University of Sheffield*, Sheffield, UK, *2:1*
- Built a strong foundation in economic principles, quantitative methods, and critical thinking.
  - Acquired proficiency in econometric software (Stata), programming in Python and R, data analysis, and report writing.

## Experience

- Current **Teacher of Mathematics**, *English School of Mongolia*, Ulaanbaatar, Mongolia
- Adapted quickly to a new environment by developing and delivering engaging lessons to classes of 20–28 students.
  - Enhanced communication skills and lesson clarity—especially for EAL students—by incorporating visual aids and diverse teaching methods.
  - Demonstrated strong classroom management and organizational abilities while juggling planning for multiple classes and events.
- 2023– **Newsletter Writer**, *Independent Publication*
- Present
- Authored a newsletter analyzing geoeconomic, macroeconomic, and trade issues.
  - Applied economic analysis and statistical concepts learned during my MSc to produce clear, accessible commentary.
- 2024–2024 **Build Crew Member**, *Showsec, Sheffield*, Sheffield, UK
- Collaborated in a team to manage event logistics and technical setups.
  - Adapted quickly to dynamic work conditions ensuring smooth event execution.
- 2021 **Volunteer Tutor**, *Self-Initiated*, Sheffield and Flint
- Provided personalized tutoring in statistics and algebra to students aged 13–15.
  - Developed individualized learning plans to improve students' understanding and academic performance.

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## Skills

Data Analysis	Proficient in Stata, Python, and R for quantitative analysis and forecasting. Utilised Python to build Agent Based Models, and extensive experience in Stata from my undergraduate and postgraduate work. More recently used R to analyse data independently.
Analytical Writing	Experienced in composing clear, concise reports and interpreting economic data, in both my newsletters and academic work.
Communication	Strong verbal and written skills with extensive experience in classroom instruction and collaboration.
Organization	Highly organized with proven ability to manage multiple tasks and deadlines effectively.
Teaching	Skilled in developing engaging lesson plans and adapting instructional methods to diverse learning needs.

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## Additional Information

Interests	Long-distance thru-hiking — planned multi-day expeditions that required detailed planning, resilience, and leadership.
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