John M. Morehouse
508 Prince Lucien Campbell Hall
University of Oregon
jmorehou@uoregon.edu

Education

University of Oregon   Eugene, Oregon
Ph.D. Economics   *Expected Spring 2022*
- Fields: Environmental, Urban, Development

M.S Economics   *Fall 2018*

BS in Economics & Minor in Mathematics, Departmental Honors   *December 2016*
- Honors Thesis: Systematic Differences between Bicyclists and Motor-Vehicle Operators

Research

Working Papers

- The Environmental Cost of Land-Use Restrictions (with Mark Colas)

Works in Progress

- Environmental Externalities in Dynamic Stochastic Spatial Equilibrium

Awards & Invited Conferences

Awards

- Summer Kleinsorge (2019)
- The National Institute for Transportation and Communities (NITC) Scholarship (2019)
- Edward G. Daniel Scholarship (2018)

Conferences (including scheduled)

- Western Economics Association International (Presenting)
- Urbanism Next (attendee) (2019)
- The Workshop for Environmental Economics and Data Science (attendee) (2019)

Teaching Experience

I have been a TA for the following courses:

- EC 201: Introduction to Microeconomics (F17)
- EC 202: Introduction to Macroeconomics (S18)
- EC 311: Intermediate Microeconomics (W18)
- EC 421: Introduction to Econometrics (W19)
- EC 607: Core Macro I, III (Graduate Level) (F18, S20)

Course reviews available upon request

Courses

Core Macroeconomics I-III	Core Microeconomics I-III	Econometrics I-III
Time-Series Econometrics	Urban Economics	Learning in Macroeconomics
Microeconometrics	Industrial Organization	Environmental Economics

Previous Employment

University of Oregon   Eugene, OR
Graduate Employee   *September 2017- Present*

Mathematics and Economics Tutor 2015-2017

Summit Bank Eugene, OR
Finance Associate *May 2017 - September 2017*

- Utilized various regression analysis techniques to analyze Equipment Finance Group's portfolio performance.
- Reviewed financial statements from vendors used by Bank and wrote reports regarding their short to long run solvency.
- Entered transactions into the bank's transaction management system, balanced ledgers, and completed various other excel related tasks.

Computing Skills

Languages: R (proficient) and Julia (intermediate)
Software: LaTeX, Excel, Stata

Extra-Curricular

University of Oregon Cycling Team President, 2015

Category II Road Cyclist