

MICHAEL JERMAN

University of Oregon

CONTACT INFORMATION

PHONE:	(612) 564-5355	ADDRESS:	736 PLC
EMAIL:	mjerman@uoregon.edu		1285 University of Oregon
WEBSITE:	www.michaeljerman.com		Eugene, OR 97403

EDUCATION

PH.D., ECONOMICS, 2019 (EXPECTED)
University of Oregon, Eugene, OR
Dissertation: *Economic Applications of Remote Sensing and Machine Learning*

M.A., ECONOMICS, 2013
Central Michigan University, Mt. Pleasant, MI

B.A., ECONOMICS AND POLITICAL SCIENCE, 2005
University of Arizona, Tucson, AZ

RESEARCH INTERESTS

Applied Microeconomics, Environmental Economics, Growth and Development, Inequality, Public Economics, Bayesian Econometrics, Machine Learning

TEACHING

OREGON STATE UNIVERSITY

Intermediate Microeconomics, *Winter 2018, Fall 2018, Winter 2019, Spring 2019*
Economics of Discrimination, *Winter 2018, Winter 2019*
Economics of Inequality, *Winter 2018, Fall 2018*
Game Theory, *Spring 2018, Spring 2019*
Growth and Development, *Spring 2018, Spring 2019*

UNIVERSITY OF OREGON

Intermediate Microeconomics, *Fall 2017, Winter 2016, Fall 2015*
Growth and Development, *Summer 2017*
Economics of Inequality, *Spring 2017*
Econometrics, *Summer 2016*

ONLINE COURSES

Economics of Inequality, *Fall 2018*
Introduction to Econometrics, *Fall 2018, Summer 2019*

RESEARCH

WORKING PAPERS

“Disaggregating Economic Data Using Satellite Data”

“Race, Government Assistance, and Recovery from Natural Disasters”

“Measuring the Effects of Pollution Abatement in the Presence of Treatment Externalities:
An Example Using Indian Data”

WORKS IN PROGRESS

“Local Linear Regression Using an Adaptive Kernel”

“The Nonrandom Censoring of Indian Air and Water Quality Data”

“The Downstream Pollution Effects of Mountaintop Removal Mining (with Rosie Mueller
and Trudy Cameron)”

PRESENTATIONS AND CONFERENCES

Western Economic Association, San Francisco, CA, 2019. “Race, Government Assistance,
and Recovery from Natural Disasters”

University of Oregon Microeconomics Group, Eugene, OR, 2017. “Estimating Growth and
Inequality Using Satellite Data”

Northwest Development Workshop, Seattle, WA, 2016. “Measuring the Effectiveness of
River Pollution Abatement in India”

University of Oregon Microeconomics Group, Eugene, OR, 2016. “River Pollution in India”

AWARDS AND HONORS

Kleinsorge Summer Research Award, 2015

Graduate Teaching Fellow, 2013 – 2018