



Adam Check

CONTACT INFORMATION	Department of Economics Mail 5029 2115 Summit Avenue St. Paul, MN 55105	ajc[at]uoregon.edu 610-564-5810 pages.uoregon.edu/ajc
POSITIONS	University of St. Thomas , St. Paul, MN Assistant Professor, 2016-present	
EDUCATION	University of Oregon , Eugene, OR Ph.D., Economics, 2016 <ul style="list-style-type: none">• Dissertation Title: <i>Regime Switching and the Monetary Economy</i>• Committee: Jeremy Piger (Chair), Bruce McGough, George Evans M.S., Economics, 2012 Temple University , Philadelphia, PA B.B.A., Economics, 2010 <ul style="list-style-type: none">• Business Honors Program• <i>Summa Cum Laude</i>	
RESEARCH INTERESTS	Applied Bayesian Econometrics, Macroeconomics, Monetary Policy	
RESEARCH PAPERS	Interest Rate Rules in Practice - the Taylor Rule or a Tailor-Made Rule? Estimating the FOMC's Interest Rate Rule: A Markov-Switching Stochastic Search Variable Selection Approach A New Test for Asset Bubbles	
TEACHING EXPERIENCE	Instructor, University of St. Thomas EC 311: Forecasting (Spring 2017) EC 251: Principles of Macroeconomics (Fall 2016, Spring 2017) Instructor, University of Oregon EC 313: Intermediate Macroeconomics (Fall 2014) EC 370: Money and Banking (Summer 2013, Winter 2014, Summer 2014, Winter 2015, Winter 2016)	2016-present 2013-2016

Discussion Leader, University of Oregon 2012-2014
 EC 202: Introduction to Economic Analysis, Macro (Winter 2012)
 EC 424/524: Econometrics II (Winter 2013)
 EC 425/525: Econometrics III (Spring 2014)

HONORS,
 AWARDS, AND
 FELLOWSHIPS

Kleinsorge Summer Research Award, University of Oregon 2015

Graduate Teaching Fellow Outstanding Teaching Award 2015
*Awarded by the University of Oregon Economics
 Department for excellence in teaching.*

Graduate Teaching Fellowship, University of Oregon 2012-present

Economics Award, Temple University 2010
*Awarded to the economics student graduating with
 the highest GPA.*

Temple Scholar Award, Temple University 2006-2010

PRESENTATIONS

Western Social Science Association April, 2015
 Portland, OR

University of Oregon Macro Group 2012-present
<http://blogs.uoregon.edu/macrogroup/>

PROGRAMMING
 LANGUAGES

Julia, Matlab, R, Mathematica, Python, STATA