

# JAMES FREELAND

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## EDUCATION

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### Florida State University

EXPECTED 2018	Doctor of Philosophy in ECONOMICS	3.5 GPA
MAY 2017	Master of Science in FINANCE	3.8 GPA
AUGUST 2015	Master of Science in ECONOMICS	3.5 GPA
AUGUST 2013	Bachelor of Science in APPLIED ECONOMICS, PURE MATHEMATICS	

## WORK EXPERIENCE

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AUG 2017-CURRENT	<b>Visiting Assistant Professor at Flagler College</b>  <i>ECO420 - Managerial Economics</i> This course focuses in decision making for firms. Topics such as regression are covered to analyze demand. Production and cost analysis, firm organization and market structure, and business strategy emphasized.  <i>ECO311 - Intermediate Microeconomics</i> This course provides a theoretical framework for economic modeling. Students will leave the course with an ability to performed constrained optimization. The course is calculus based.  <i>BUS230 - Quantitative Methods in Business</i> This course employs business decision techniques using probability models, hypothesis testing, regression, calculus, and linear algebra.
JUN 2017-AUG 2017	<b>Instructor at Florida State University</b>  <i>ECO3223 - Financial Markets, the Banking System, and Monetary Policy</i> This course analyzes financial markets within an economic and regulatory framework. Emphasis is placed on the interaction of monetary policy, the banking system, and the market's reaction to changes in regulation. Parametric and non-parametric methods are used to analyze the effects of regulation.
JUN 2016-AUG 2016	<i>ECO4421 - Introduction to Econometrics</i> This course covers statistics to multivariate analysis. Statistical software such as Stata is utilized. Identifying causal relationships is emphasized.
AUG 2016-DEC 2016	<i>ECO4905 - Financial Economics Directed Independent Study (DIS)</i> The DIS covers The Capital Asset Pricing Model, The Fama-French 3 Factor Model, and The Fama-French 5 Factor Model. The student chooses a stock, runs all three models, makes tables showing the results, and provides an essay comparing the models and interpreting the results.

AUG 2014-DEC 2016	<p><b>Research Assistant at Florida State University</b></p> <p><i>Quantitative Research on Fiscal Impacts in Public Finance</i></p> <p>I analyzed and compiled a data set containing roughly 13 million observations. I ran regressions, made tables and figures, and wrote peer reviewed journal articles.</p>
AUG 2013-CURRENT	<p><b>Teaching Assistant at Florida State University</b></p> <p><i>During my time as a teaching assistant I held office hours, taught classes and review sessions, and graded.</i></p> <p>Classes: Introduction to Econometrics, Applied Microeconomic Analysis, Games and Decisions, Economics of Population, Growth in the American Economy, Principles of Macroeconomics, and Principles of Microeconomics</p>

## RESEARCH INTERESTS

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Public Finance, Urban and Regional Economics, Financial Economics, and Applied Econometrics

## RESEARCH

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REFEREED PUBLICATIONS	<p><a href="#">"The Fiscal Impacts of Alternative Land Uses: An Empirical Investigation of Cost of Community Services Studies,"</a> James Freeland, et al. Forthcoming, <i>Public Finance Review</i>.</p>
WORKING PAPERS	<p><a href="#">"The Fiscal Impacts on Central and Suburban Cities of Alternative Land Uses,"</a> James Freeland, et al. Under Review</p>
DISSERTATION	<p>"Capital Location for Heterogeneous Consumers and Firms: A Model of the Optimal Interaction Between Budget Balancing Local Governments, Households, and Firms."</p>
NEWSPAPER PUBLICATIONS	<p><a href="#">"Keep Mortgage Interest Tax Deductible? A white paper"</a></p>

## PRESENTATIONS

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2017	Macro Theory Workshop, Florida State University
2016	Quantitative Workshop, Florida State University Southern Economics Association, Washington, D.C.
2015	Digital Scholarship Symposium, Florida State University Regulation Workshop, Florida State University Florida League of Cities - Innovative Civic Technology, Tallahassee IMAX Theater
2014	Regulation Workshop, Florida State University Quantitative Workshop, Florida State University

## SKILLS

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Programming Languages:	Python, R, Stata, C++, Matlab, $\LaTeX$
Relevant Courses:	Calculus I, Calculus II, Calculus III, Linear Algebra I, Linear Algebra II, Topology, Ordinary Differential Equations, Partial Differential Equations, Complex Variables, Mathematical Statistics, Financial Derivatives
Certifications:	Bloomberg Certified (Commodity, Equity, Fixed Income, FX)
Programs:	ArcGis, Excel, Word, PowerPoint
Operating Systems:	OS X, Windows