# Todd R. Jones

CONTACT INFORMATION	Mississippi State University Department of Finance and Economics 312D McCool Hall Mississippi State, MS 39762  office phone: (662) email: trj234@ms website: toddrj	sstate.edu	
PRIMARY POSITION	Assistant Professor of Economics, Mississippi State University	2020–	
OTHER POSITIONS	IZA Research Affiliate EdWorkingPapers Invited Contributor Postdoc, Georgia Policy Labs, Georgia State University 20	2021– 2020– 018–2020	
EDUCATION	Ph.D., Economics, Cornell University M.A., Economics, Cornell University M.S., Statistics, Utah State University B.A., Economics, Utah State University, Summa Cum Laude Minors: Mathematics, Chinese Chinese Language, Shanghai JiaoTong University, China	2018 2016 2012 2011 2007	
FIELDS	Applied Microeconomics, Economics of Education, Labor Economics		
PUBLICATIONS	The Effects of Financial Aid Loss on Student Persistence and Graduation: A Multi-Dimensional Regression Discontinuity Approach. Education Finance and Policy (Forthcoming). (Joint with Daniel Kreisman, Ross Rubenstein, Cynthia Searcy, and Rachana Bhatt.)		
	Maxed Out: The Human Capital Effects of Larger Student Loan Limits. Journal of Human Resources (2021), 56 (4), 1113-1140. (Joint with Jeffrey Denning.)		
	College Credit on the Table? Advanced Placement Course and Exam Taking. <i>Economics of Education Review</i> (2021), Volume 84, 102155. (Joint with Ishtiaque Fazlul and Jonathan Smith.)		
	Do Peers Influence Occupational Preferences? Evidence from Rar Assigned Peer Groups at West Point. <i>Journal of Public Economics</i> 184, 104154. (Joint with Michael Kofoed.)		

Are High-Quality PhD Programs at Universities Associated with More Undergraduate Students Pursuing PhD Study? Education Economics (2019), 27(5):451-471. (Joint with Ronald Ehrenberg.)

Information and the Beauty Premium in Political Elections. Contemporary Economic Policy (2017), 35: 677-683. (Joint with Joseph Price.)

SigTree: A Microbial Community Analysis Tool to Identify and Visualize Significantly Responsive Branches in a Phylogenetic Tree. Computational and Structural Biotechnology Journal (2017), 15:372-378. (Joint with John Stevens, Michael Lefevre, Balasubramanian Ganesan, and Bart Weimer.)

# Working **PAPERS**

The Academic Origins of Economics Faculty (with Arielle Sloan.) Available as EdWorkingPaper 20-324. Submitted.

The Graduate School Origins of Finance Faculty (with Haoyang Xiong). Submitted.

# WORKS IN Progress

Education and Longevity in Early 20th Century Mississippi (with Kendall Kennedy and Joseph Price).

Changes in Parental Gender Preference in the United States: Evidence from 1830-1940 (with Matthew Millington and Joseph Price).

First Generation Students and Peer Effects (with Michael Kofoed).

Reporting of Suspected Child Maltreatment During Pre-Kindergarten (with Rodrigo Aranda Balcazar and Thomas Goldring).

OTHER WRITING Taking Advanced Placement Courses but Not the Exam. Metro Atlanta Policy Lab for Education, Georgia Policy Labs, 2020. (Joint with Ishtiaque Fazlul and Jonathan Smith).

> Post-Secondary Financial Aid Foundational Report: 2013-14 to 2018-19. Child & Family Policy Lab, Georgia Policy Labs, 2020.

#### Presentations

2022 (including planned): University of Mississippi

2021: Mississippi State University Ag Econ, AEFP Meetings, Southerns Meetings

2020: Mississippi State University, Southern Utah University, Ryerson University, San Diego State University, AEFP Meetings (two presentations by coauthors), Westerns Meetings (by coauthor), Georgia Policy Labs CFPL Equitable Access Webinar (panelist), APPAM Meetings (poster; and seminar by coauthor), Southerns Meetings

2019: AEFP Meetings, Georgia State University Brownbag, European Association of Labour Economists Annual Conference (by coauthor), Georgia State University Ph.D. Seminar

2018: Ohio State University Georgia State University MAPLE

2017: Cornell University

2016: AEFP Meetings, Midwestern Economic Association/SOLE, Southerns Meetings (by coauthor)

2015: Cornell University Economics of Education Meeting, Cornell University Labor Work in Progress Seminar, Southerns Meetings

2014: Cornell University Economics of Education Meeting, Brigham Young University Graduate Student Conference, Utah State University, Cornell University Economics of Education Meeting

## TEACHING Instructor:

Miss. St: Principles of Microeconomics Spring 2021, Fall 2021 (x2),

Spring 2022

Miss. St: Intermediate Microeconomics Fall 2020 (x2), Spring 2021,

Spring 2022

### Teaching Assistant:

Cornell: Econ. Analysis of the University, Ehrenberg Fall 2014, '16, '17 Cornell: Introductory Microeconomics, Wissink Fall 2013, Spring 2014

# AWARDS Price Theory Summer Camp

The Becker Friedman Institute, University of Chicago 2016

The Ernest Liu Family Outstanding Teaching Award

Field of Economics, Cornell University 2014

Sage Fellowship

Field of Economics, Cornell University 2012-13

Vice President For Research Fellowship

School of Graduate Studies, Utah State University 2011-12

National Advisory Board Scholarship

School of Business, Utah State University 2008-09, 2010-11

Seely-Hinckley Scholarship

School of Business, Utah State University 2009-10

Presidential Scholarship

Utah State University 2004-05, 2008-10

Eagle Scout Award 2002

PROFESSIONAL SERVICE

Department:

	Hiring Committee, Miss. St.	2020-21	
	Interview Committee, Miss. St.	2020-21	
	Referee:  Journal of Human Resources, Economics of Education Review (7), Journal of Policy Analysis and Management, Education Finance and Policy (3), ILR Review, B.E. Journal of Economic Analysis and Policy		
	Conference Session Chair: Southerns Meetings AEFP	2021 2021	
	Conference Discussant: Southerns Meetings Midwestern Meetings	2015, 2018, 2021 (x2) 2016	
ATTENDANCE AT INVITED CONFERENCES	NBER Spring Economics of Education Meeting NBER Summer Institute, Economics of Education NBER Fall Economics of Education Meeting NBER Spring Children's and Economics of Educatio	2019, 2021 2015–2017, 2019–2021 2015–2021 n Meeting 2017–2018	
Other Experience	Research Assistant: Cornell: Ron Ehrenberg Summer 14, Spring 15-Summer 16, Summer 18 Cornell: Nick Sanders Spring-Summer 2017		
	Professional: Statistics Intern, Autoliv, Ogden, UT Statistics Intern, National Ag. Statistical Service,	Summer 2011 SLC, UT Summer '10	
Programming	R, Stata, Python, L <sup>A</sup> T <sub>E</sub> X, Qualtrics, Mechanical Turk, v	tata, Python, LaTEX, Qualtrics, Mechanical Turk, web scraping	
	Developed SigTree, an R package (with John Stevens), available at CRAN		
	Data visualizationsee http://www.toddrjones.com/	dataviz	
Personal	Citizenship: USA Languages: Swedish, Chinese (Basic)		
REFERENCES	Michael Lovenheim, Ronald Ehrenberg, Daniel Kreisman		