

## MICHAEL LAFOREST

### Curriculum Vitae

Pennsylvania State University  
michaellaforest.github.io

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(269) 470-0958

### PRIMARY POSITION

*Postdoctoral Scholar*, Criminal Justice Research Center, Pennsylvania State University 2020 – Present

### AFFILIATIONS

*Affiliate*, Crime & Education Lab, University of Chicago 2020 – Present

*Affiliate*, Wilson Center for Science and Justice, Duke University 2020 – Present

### PRIOR POSITIONS

*Research Director*, Crime and Education Lab New York, University of Chicago 2017 – 2020

*Research Assistant*, for Professor Benjamin Castleman, University of Virginia 2016 – 2017

*Strategy and Change Consultant*, IBM Global Business Services 2007 – 2010

### EDUCATION

Ph.D. Economics, University of Virginia 2017

M.A. Economics, University of Virginia 2012

B.S. Economics & Political Science, Mathematics minor, University of Michigan 2007

### RESEARCH INTERESTS

Applied Microeconomics - Crime, Education, Labor

### PUBLICATIONS

The Effects of High School Career and Technical Education on Employment, Wages, and Educational Attainment. Conditionally Accepted, *Journal of Human Capital*.

Knowledge About Others Reduces One's Own Sense Of Anonymity (with Anuj Shaw). 2022. *Nature* 603: 297–301.

Can Precision Policing Reduce Gun Violence? Evidence from “Gang Takedowns” in New York City (with Aaron Chalfin and Jacob Kaplan). 2021. *Journal of Policy Analysis and Management* 40(4): 1047-1082.

Street Light Outages, Public Safety and Crime Attraction (with Aaron Chalfin and Jacob Kaplan). 2021. *Journal of Quantitative Criminology*. <https://doi.org/10.1007/s10940-021-09519-4>.

Variation in Mental Illness and Provision of Public Services (with William C. Johnson, Brett Lissenden, and Steven Stern). 2017. *Health Services and Outcomes Research Methodology* 17: 1-30.

**WORKING PAPERS**

Comparing COVID-19 Mortality Rates between Prisons and the Community (with Kristofer B. Bucklen).  
Revise & Resubmit – Minor Revisions, ***Corrections: Policy, Practice and Research***.

Early Release and Parole Conditions at the Margin. Current draft – March 2022.

Racial Bias and the Effect of Parole Officers on Reentry. Current draft – June 2022.

A Randomized Controlled Trial Evaluating the Effect of the New York State Gun Violence Reduction Program (with Oludamilare Aboaba, Benjamin Hansen, Lucie Parker, and Patrick Sharkey). Current draft – June 2022.

**WORKS IN PROGRESS**

Increasing the Reach of Promising Individualized Academic Supports: Experimental Evidence of a Lower-Cost Technology-Infused Intervention (with Monica Bhatt and Jonathan Guryan).

The Short and Long-Term Effects of the Thinking for a Change Program for Incarcerated Individuals (with Zachary Goodman).

Neighborhood Beautification and Crime – The Effects of the Toronto Street Arts Initiative (with Katherine DeCelles and Nicola Lacerta).

Temporal Bias in Officer Arrest and Use of Force Decisions – Evidence from Dallas.

The Effects of Mandatory Minimum Sentence Laws on Crime, Incarceration, and Plea Bargaining.

Estimating the Effects of High School Career and Technical Education over the Last Fifty Years and Predicting Future Effects.

Wald Test for Common Mean Probabilities across Geographic Areas (with Steven Stern).

**PEER REVIEWER**

*Quarterly Journal of Economics; Review of Economics and Statistics; Journal of Economic Behavior and Organization; Oxford Economic Papers; Journal of Comparative Economics; Journal of Experimental Criminology; Law & Policy; Educational Researcher; Criminal Justice Review; Journal of Empirical Legal Studies; International Journal of Drug Policy*

**PRESENTATIONS**

2022 American Economic Association

2021 American Society of Criminology, Association of Public Policy Analysis and Management, Copenhagen Business School (Economics), Niskanen Center (Webinar on Reducing Violence),

- Virtual Crime Economics Seminar – Fall, Virtual Crime Economics Seminar – Spring, Penn State University (Sociology and Criminology), Southern Economic Association
- 2020 American Society of Criminology, Association of Public Policy Analysis and Management, Mississippi State University (Economics), Office of Evaluation Sciences, Penn State University (Criminal Justice Research Center), Southern Economic Association, Tulane University (Education Research Alliance for New Orleans)
- 2017 Bureau of Economic Analysis, Federal Trade Commission, Office of the Comptroller of the Currency, University of Chicago (Crime and Education Lab New York)
- 2016 Association for Education Finance and Policy, Bureau of Labor Statistics, Southern Economic Association, University of Virginia (Economics)

## TEACHING

*Instructor*, University of Virginia

Economics of the Public Sector

*Teaching Assistant*, University of Virginia

Graduate Microeconomic Theory II

Graduate Microeconomic Theory I

Game Theory

Principles of Microeconomics

Principles of Macroeconomics

*Guest Lectures*

Graduate Pro-Seminar in Criminal Justice - University of Pennsylvania (2021)

## GRANTS & AWARDS

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|--|-------------|
| Co-Principal Investigator (with Monica Bhatt and Jonathan Guryan). “Increasing the Reach of Promising Individualized Academic Supports: Experimental Evidence of a Lower-Cost Technology-Infused Intervention.” Laura and John Arnold Foundation (\$350,505), Overdeck Family Foundation (\$122,000) | 2018 – 2023 |
| Southern Economic Association Graduate Student Award, University of Virginia   | 2016        |
| Bankard Pre-Doctoral Fellowship, University of Virginia  | 2014 – 2015 |
| Radulovacki Summer Research Fellowship, University of Virginia   | 2013        |
| Quantitative Collaborate Fellowship, University of Virginia  | 2012 – 2013 |

## NON-REFEREED POLICY BRIEFS & REPORTS

Community Supervision and Public Safety: What We Know and Directions for Future Work (with Jennifer Doleac). *Forthcoming*. Commissioned by Arnold Ventures.

A Review of the Literature on Trauma-Informed Care for Incarcerated Individuals (with Julia Dillavou). 2021. Penn State Criminal Justice Research Center Report, prepared for the Pennsylvania Department of Corrections.

The Estimated Effect of the Youth Reentry Network on Criminal Justice Outcomes (with Oludamilare Aboaba and Jason Learner). 2019. Crime Lab New York Policy Brief, prepared for the New York City

Mayor’s Office of Criminal Justice, the New York City Department of Correction, and the Friends of Island Academy.

A Review of Literature on the Effects of Social Support Services Programs on Criminal Behavior. 2018. Crime Lab New York Report, prepared for the New York City Mayor’s Office of Criminal Justice.

Analysis of the “Friday Night Lights” Evening Youth Basketball Initiative (with Zach Honoroff, Natalee Rivera, and Anna Solow-Collins). 2018. Crime Lab New York Policy Brief, prepared for the New York County District Attorney’s Office.

## REFERENCES

John Pepper ( <i>graduate advisor</i> )	jvp3m@virginia.edu	(434) 924-3402
Aaron Chalfin ( <i>economics of crime</i> )	achalfin@sas.upenn.edu	(215) 573-9097
Jonathan Guryan ( <i>economics of education</i> )	j-guryan@northwestern.edu	(773) 848-9408
Thomas A. Loughran ( <i>criminology</i> )	tal47@psu.edu	(814) 865-8668
Steven Stern ( <i>structural labor economics</i> )	steven.stern@stonybrook.edu	(631) 632-1328
Kristofer B. Bucklen ( <i>government partnership</i> )	kbucklen@pa.gov	(717) 728-4051
Lee Coppock ( <i>teaching</i> )	coppock@virginia.edu	(434) 924-6747

## ADDITIONAL INFORMATION

Graduate Activities, University of Virginia  
*Founder and Officer*, UVA Economics Graduate Club  
*Vice President of Operations*, UVA Graduate Student Council  
 Undergraduate Activities, University of Michigan  
*Executive Board*, College Democrats  
*Director of Disarmament & International Security Committee*, Model United Nations Conference  
*External Relations Committee*, Michigan Student Assembly  
*Board Member and Actor*, Residential College Players  
*Intern*, FTI Consulting, Washington, DC  
*Intern*, United States House of Representatives (*Fred Upton - R, MI*), Washington, DC  
*Branch Operator*, College Works Painting, Ann Arbor, MI

Computing Proficiency  
 Stata, Matlab, R, Fortran 95, Microsoft Office