

updated in December 2022

Yang, Cheng

yangcheng@lnu.edu.cn; yangcheng8906@gmail.com

Education

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| <i>Ph.D.</i> , Economics | 2020 |
| SUNY-University at Albany, Albany, NY | |
| <i>MA</i> , Economics | 2013 |
| Temple University, Philadelphia, PA | |
| <i>Bachelor of Management Science</i> | 2011 |
| South China University of Technology, Guangdong, China | |

Fields

- Main: Economic Forecasting,
 - Interests: Applied Econometrics, Public Finance, Business Cycle
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Employment

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| • <i>Assistant Professor</i> | Dec 2020-now |
| Liaoning University-Li Anmin Advanced Institute of Finance and Economics, China | |
| • <i>Lecturer</i> | 2017-2020 |
| SUNY-Albany | |
| • <i>Project Manager</i> | 2013-2014 |
| Yinmore Sugar, China | |

Working Papers

- Forecasting State Tax Revenues and Their Uncertainties.* with Kajal Lahiri
 - Recession Forecasting: A Tale of Alternative Recession-Derivative Indicators.* with Kajal Lahiri; R&R at Empirical Economics
 - Revisiting the Time-Varying Effects of Monetary Policy in China: Quantity versus Price.* with Liang Fu
 - Explaining Inter-State Differences in SSDI Applications During the COVID-19 Pandemic.* with Pinka Chatterji, Yiran Han, Kajal Lahiri, Jinman Pang, and Yimeng Yin
 - Forecasting Recessions using Daily Yield Spreads: A PRC Analysis.* with Kajal Lahiri; R&R at Journal of Business Cycle Research
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Publications

- Boosting Tax Revenues with Mixed-Frequency Data in the aftermath of COVID-19: The Case of New York, International Journal of Forecasting.* with Kajal Lahiri. 2022.
 - Time Series Models, Handbook of Labor, Human Resources and Population Economics* (Ed. K. Zimmermann). with Kajal Lahiri. Forthcoming
 - ROC Approach to Forecasting Recessions using Daily Yield Spreads . Business Economics.* with Kajal Lahiri. Forthcoming as the winner of Edmund A. Mennis Contributed Paper Award in 2022
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Work in Progress

- *A Review about the Plans, Forecasts and Challenges of Governmental Revenues in China* (in Chinese). with Yuan Fang
 - *The Dynamics and Forecasts of Governmental Revenues in China*. with Yuan Fang
 - *Collective Heating, Pollution, and Inter-City Mobility*. with Dandan Wang
 - *The Effects of Collective Heating on Air Quality in China: Gains and Loss*. with Dandan Wang
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Research Projects

Investigator of the following projects:

- *Explaining Inter-State Differences in SSDI Applications During the COVID-19 Pandemic* (funded by Social Security Administration, NBER Retirement and Disability Research Center, Grant RDR18000003)
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Presentations

Presentations or Presentations by Coauthors:

- 2021 China Meeting of the Econometric Society 2021
 - 41st International Symposium on Forecasting 2021
 - 2021 Asian Meeting of the Econometric Society 2021
 - Workshop on Economic Forecasting in Times of COVID-19 2020
 - International Webinar on Post COVID Global Economy (University of North Bengal, India) 2020
 - Presentation to New York State Senate (Albany, NY) 2019
 - New York Camp Econometrics XIV (Clayton, NY) 2019
 - International Association for Applied Econometrics (IAAE) Annual Conference (Montreal, Canada) 2018
 - 38th International Symposium on Forecasting (Boulder, CO) 2018
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Referee Experience

- Journal of Quantitative Economics, Empirical Economics, Journal of Applied Econometrics
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Awards

- *Edmund A. Mennis Contributed Paper Award (NABE)* 2022
 - *Helen Horowitz Award for Teaching (SUNY-Albany)* 2018
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Teaching Experience

• Liaoning University:

Instructor for the following courses:

Introduction to econometrics and time series for master students (Fall 2021); Advanced Econometrics and Applications for master students (Spring 2022, Fall 2022)

• SUNY-Albany:

Instructor for the following undergraduate courses:

Industrial Organization (Spring 2018), Tools of Economics (Fall 2016, Fall 2018, Spring 2019), Principles of Economics I: Microeconomics (Fall 2017, Spring 2018), Principles of Economics II: Macroeconomics (Summer 2018, Fall 2019)

Teaching Assistant for the following courses:

Industrial Organization (Spring 2017), Game Theory (Spring 2016, Spring 2017), Macroeconomics 2 (Ph.

D. course, Spring 2015), Microeconomics 1 (Ph. D. course, Fall 2015), Microeconomics (Master Course, Fall 2015), Economic Statistics (Fall 2014, Spring 2015)

Students

•Master students being advised: Ze Tao, Peilun Wen

Software

R, Matlab, Python (minor)

Personal Information

Language: Chinese (Native), English (Fluent)

Citizenship: China
