

CHENYU (SEV) HOU

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POSITION

Assistant Professor

School of Management and Economics,

Chinese University of Hong Kong (Shenzhen)

2021 -

EDUCATION

University of British Columbia, Vancouver School of Economics

2015 - 2021

Doctor of Philosophy

University of Texas at Austin

2013 - 2015

M.Sc. in Economics

Simon Fraser University

2012 - 2013

M.A. in Economics

Fudan University

2008 - 2012

B.A. in Economics

AWARDS AND FELLOWSHIPS

President's Academic Excellence Initiative PhD Award, University of British Columbia

2020 - 2021

Li Tze Fong Memorial Fellowship, University of British Columbia

2015 - 2021

Chuck Blackorby Prize, Vancouver School of Economics

2016

John Cragg Prize, Vancouver School of Economics

2016

Department of Economics Fellowship, University of Texas at Austin

2013-2015

WORKING PAPERS

Learning and Subjective Expectation Formation: A Recurrent Neural Network Approach (JMP)

Monetary Policy when the Phillips Curve is Quite Flat

(with Paul Beaudry and Franck Portier)

Convergence Across Castes

(with Viktoria Hnatkowska and Amartya Lahiri)

Uncovering Subjective Models from Survey Expectations

PRESENTATIONS (* indicates presentation by co-author)

Computing in Economics and Finance, *Goethe U, *USC, *UCSD, *NBER Summer Institute(Scheduled) 2022
U Alberta, European Winter Meetings of Econometrics Society, SED, PKU NSD, SFU, CUHK Shenzhen (×2) 2021
Bank of England Machine Learning Conference, UBC(×2), *U Michigan, *Bank of France, *DNB Annual Conference 2020

WORK IN PROGRESS

Learning pandemics: the informational content of testing
(with Davide Alonzo)

Bounded Rationality in Planning
(with Giovanni Gallipoli, Wei Li and Jesse Perla)

Great Moderation on Different Frequency Bands

TEACHING

Chinese University of Hong Kong (Shenzhen)

Advanced Macroeconomics (Masters) *Fall 2021*

Calculus for Economics (Undergrads) *Fall 2021*

Teaching Assistant at University of British Columbia

PhD Econometrics Theory, Advanced Macroeconomics (Masters),
Monetary Economics (Masters), International Finance (Masters),
Quantitative Economic Modeling with Data Science Applications(Undergrads) *2016 - 2021*

PROFESSIONAL ACTIVITIES

Referee: Economic Journal, Canadian Journal of Economics

SKILLS

Programming Languages: STATA, Matlab, Python, TensorFlow, LATEX, Julia (Basic), R(Basic)

REFERENCES

Prof. Jesse Perla (Supervisor)
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