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 Hnatkovska 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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