

Zixian LIU
Ph.D. Candidate, History, University of Toronto
Junior Fellow, Jackman Humanities Institute
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With training in history, anthropology, and data analytics, Zixian Liu's research interests include labor, infrastructure, technology, carbon energy, and revolution. His research, entitled *(De)constructing a Revolution: Labor, Energy, and Infrastructure in Southwest China's Coal Capital, 1964-1978*, examines how the production and usage of coal influenced labor and infrastructure in Mao's China and significantly shaped the formation of Chinese socialism and post-socialism.

EDUCATION

Ph.D. Candidate, History
University of Toronto, Toronto, 2017-

Certificate in Data Analytics
University of Toronto, Mississauga, 2020

M.A in History
University of Toronto, Toronto, 2015-2016

B.A in History
Minzu University of China, Beijing, 2011-2015

**TEACHING
EXPERIENCE**

Lecturer
HIS378 East Asian Cities, University of Toronto, Mississauga, 2021
Lecturer
HIS280 History of China, University of Toronto, 2020

**AWARDS
& SCHOLARSHIPS**

Ontario Trillium Scholarship, \$160000, 2017-2021
Jackman Junior Fellowship, \$35000, 2017-2022
Graduate Admissions Award, \$8000, 2017-2018
Association of Asian Studies CIAC Small Grant, \$2000, 2018
Pre-Dissertation Research Award, \$2000, 2019
School of Graduate Studies Research Travel Grant, \$2680, 2019
Richard Charles Lee Student Leadership Award, \$1500, 2019
Student Academy Innovation & Impact Award, 2019

PUBLICATIONS

Review of *Three Months in Mao's China: Between the Great Leap Forward and the Cultural Revolution*, Zouw, Kim van der; Zou' rcher, Erik-Jan, eds., *H-Socialism, H-Net Reviews*, May, 2018. <http://www.h-net.org/reviews/showpdf.php?id=50306>

"Making a New World and a New People: Cold War, the 'Rammed-Earth Campaign' and Architectural Design in Mao's China, 1964-1976," *Journal of Contemporary Chinese Art* 2017: 4. no. 2-3: 269-285

LANGUAGES

English (Fluent); Mandarin (Native Speaker); Southwestern Mandarin (Native Speaker); Cantonese (Intermediate); Python (Data Analysis)