Hoang-Vu Le

1/1 19 Roxburgh Street, G129BH, Glasgow, United Kingdom

Phone: +44 7783421614 - Email: HoangVu.Le@glasgow.ac.uk; levubkhn@gmail.com

EDUCATION

10/2020 – 10/2024 (Expected) University of Glasgow, Adam Smith Business School

- Doctor of Philosophy, PhD in Economics (Microeconomic Theory)

09/2018 – 09/2020   University of Glasgow, Adam Smith Business School

- Master of Research (MRes), Economics, Distinction

09/2006 – 05/2011   Hanoi University of Technology (HUT), School of Electronics and Telecommunications (2006-2011)

- Engineer's Degree in Electronics and Telecommunications

09/2002 – 09/2005   HUS High School for Gifted Students, Vietnam National University, Hanoi

- Math-specialized class

RESEARCH INTERESTS

- Decision Theory
- Game Theory
- Information Design
- Applied Mathematics

WORKING EXPERIENCE

01/2022 - present   University of Glasgow, Adam Smith Business School

- Teaching Assistant (Master): Economic Fundamentals and Financial Markets (ECON5005), Mathematical Finance (ECON5020)

10/2021 - 12/2021   University of Glasgow, Adam Smith Business School

- Teaching Assistant (Undergraduate): Economics 1A (ECON1001), Economics 1B (ECON1002) Maths for Economics

10/2018 - 09/2020   University of Glasgow, Adam Smith Business School

- Teaching Assistant (Undergraduate): Financial Markets and Asset Pricing (ECON4012)

01/2017 - 09/2018   TinhVan Outsourcing JSC, Hanoi, Vietnam

- Software Engineer: Coding/Unit Testing WPF/ C# applications using third parties and other assigned tasks.

12/2016 - 03/2017   Vietnam Centre of Research in Economics, Management and Environment (Hanoi, Vietnam)

- Tutor for Optimization, Macroeconomics, and Microeconomics

08/2011 - 12/2016   FPT Software Company Limited – a subsidiary of FPT Corporation, Hanoi, Vietnam

- Software Engineer: Developed automatic tools (.NET, C#) to migrate complex data from Lotus Note to SharePoint Server.
- Deployed SharePoint Online applications and other assigned tasks.

SKILLS

- Microsoft Office
- Back-end Programming Languages: .NET (C, C#, SharePoint), PHP
- Numerical Analysis: Python, Julia
- Data Query Language: MS SQL, Oracle

LANGUAGUE

- English (Proficient), Vietnamese (Native), French (Elementary)

AWARDS

- The Adam Smith Scholar Award of Excellence, 2019 for Masters' degree with Distinction

- Fully funded Scholarship from The Adam Smith Business School for MRes and PhD course

CONFERENCE PRESENTATIONS

- Presented at FUR2022 (The Foundations of Utility and Risk Conference) in Ghent, Belgium, July 11th - July 14th, 2022, *"Insurance Contract with Asymmetric Information Under Ambiguity"*

REFEREED PUBLICATIONS

- Vu Le, **Competitive Insurance Market Under Ambiguity**, accepted for publication in *Communication in Economics and Mathematical Sciences (CEMS)*.

REFERENCE

Prof. Takashi Hayashi
Adam Smith Business School
University of Glasgow
Takashi.Hayashi@glasgow.ac.uk

Prof. Bart Taub
Adam Smith Business School
University of Glasgow
bart.taub@glasgow.ac.uk

Prof. Anna Bogomolnaia
Adam Smith Business School
University of Glasgow
Anna.Bogomolnaia@glasgow.ac.uk

Prof. Cuong Le-Van
Research Director Emeritus at the French National of Scientific Research
Professor emeritus at Paris School of Economics
Cuong.Le-Van@univ-paris1.fr