

Kien Trung Vu

vuk@dickinson.edu * Phone: 0973615938 * SkypeID: live:vutruengkien1998

EDUCATION

Dickinson College, Bachelor of Science, 2017-2021(intended)

Carlisle, PA, USA

- Mathematics and Economics Major.
- 3.83/4 Cumulative GPA. Dean's List.

The Hill School, High School, 2014-2017

Pottstown, PA, USA

- 4.08 Weighted GPA. Debate Club judge, Eco Action Team member & EcoRep.

WORK AND CAMPUS ACTIVITIES EXPERIENCE

Dickinson Office of Resident Life and Housing, Resident Advisor, Aug 2018 - May 2019

Dickinson College, Carlisle, PA, USA

- Facilitate and support a residential community of 22 first-year college students.
- Advise the residents of resources and opportunities on campus.

Dickinson Department of Mathematics, Teaching Assistant, January 2019- May 2019

Dickinson College, Carlisle, PA, USA

- Supporting a Dickinson professor on student evaluation for Multivariable Calculus (MATH 171).
- Assisting math students during laboratory period.

Dickinson CommServ, ESL Tutor, Sep 2017- May 2018

Dickinson College, Carlisle, PA, USA

- Tutoring a group of 3 students from Brazil and El Salvador as a language partners.
- Helping the students with English and American culture.

Tủ Sách Bay Organization, Founder/Co-President, May 2016 – August 2018

Hanoi & Quang Ninh Province, Vietnam

- Has established and maintained 2 local libraries for more than 500 at-risk schoolchildren from remote areas in Vietnam.
- Organized seasonal community events and reading/computing classes at the main library in Ha Long Bay.
- Managed a team of 15 individuals in operating functions and organizing events.

SKILLS AND QUALIFICATIONS

Relevant Coursework:

- Economics: Advanced Econometrics, Money & Banking, Machine Learning in Econ, Intermediate Economic Theory.
- Mathematics: Numerical Methods, Linear and Modern Algebra, Multivariable Calculus.
- Other: Introduction to Accounting, Applied Empirical Data Analysis, Environmental Connections.

Academic and Professional Skills:

- Data Analysis: Basic data wrangling and performing/interpreting statistical models in RStudio, Stata, SPSS.
- Computing Proficiency: MS Word, PowerPoint, Excel for data analysis (PivotTables & Regressions).
- Language Skills: Fluent in Vietnamese and English. Intermediate competence in Spanish (B1).