

Duc Dam T.

Graduate of the Nagoya University G30 Physics Program



Current Position:

PhD Student at Nonequilibrium Physics Group R-Lab. since Oct. 2024
Department of Physics, School of Science, Nagoya University, Japan
Research interest: soft matter, disordered materials, active matter, glass/jamming, physics of cancer

Education

High school for Gifted Students, Hanoi University of Science, VNU 2014-2017
Hanoi, Vietnam

Bachelor of Science, Honor Program 2017-2018
Hanoi University of Science, VNU

Bachelor of Science 2018-2022
G30 Theoretical and Applied Physics, School of Science, Nagoya University, Japan

Master of Science 2022-2024
Department of Physics, School of Science, Nagoya University, Japan

Striking outcomes while at Nagoya University:

Awards and Prizes:

PhD RESEARCHER Fellowship, Nagoya University 2024-2027

Japanese Government MEXT-Scholarship 2018-2024

Poster Award - The 7th International Soft Matter Conference ISMC2023 Sep. 2023

Valedictorian of School of Science, Nagoya University Sep. 2022

School of Science Dean's Award, Nagoya University Mar. 2022

Nakamura-Usui Research Prize, Nagoya University Mar. 2022

Incentive Award, School of Science, Nagoya University May 2020

Internships and experiences:

Exchange Student at St. John's College, University of Cambridge Feb. 2023-Mar. 2023

Research visitor at International Center for Theoretical Physics, South American Institute for Fundamental Research, Brazil Oct. 2022

Teaching Assistant at Department of Physics since Oct. 2022

Tutor at NUEMI Project 2019-2022

Varsity crew member, Nagoya University Rowing Club since 2019

A Message of Encouragement for Future G30 Students:

Qua trải nghiệm của mình, mình tin rằng Trường Đại học Nagoya, với sự hỗ trợ tài chính, truyền thống học tập và nghiên cứu, cùng môi trường lý tưởng để hòa nhập với người Nhật, sẽ giúp bạn mở ra cánh cửa nghiên cứu khoa học và trưởng thành như một thành viên đóng góp cho xã hội.

Nagoya University is the ideal choice for your scientific research and personal growth. With its financial support, strong tradition of academics and research, and ideal environment for integrating with Japanese culture, it will help you open the door to scientific research and become a contributing member of society.