

EDUCATION

Washington University in St. Louis Ph.D. in Physics – Advisor: Dr. Tansu Daylan	St. Louis, MO, USA 2022–Present
Trinity College, University of Cambridge M.Phil. in History and Philosophy of Science and Medicine, <i>First Class Honours</i> – Dissertation: “Wavefunction ontology and Koopman-von Neumann theory” – Supervisor: Dr. Jeremy Butterfield	Cambridge, UK 2018–2019
Kenyon College B.A. in Physics, Philosophy, <i>magna cum laude</i>	Gambier, OH, USA 2014–2018
Lady Margaret Hall, University of Oxford Visiting Student Programme, Physics and Philosophy	Oxford, UK 2016–2017

HONORS AND AWARDS

- **First Class (Distinction)**, M.Phil. Dissertation, University of Cambridge 2019
- **Member**, Phi Beta Kappa, Beta of Ohio, Kenyon College 2018
- **Distinction**, Senior Exercise in Physics, Department of Physics, Kenyon College 2018
- **Distinction**, Senior Exercise in Philosophy, Department of Philosophy, Kenyon College 2018
- **Member**, Sigma Pi Sigma, the Physics Honor Society (American Institute of Physics) 2017
- **Merit List Scholar**, Kenyon College 2014–2018
- **Trustee Opportunity Scholarship**, Kenyon College 2014–2018

TEACHING

- **Assistant in Instruction**, Department of Physics, Washington University in St. Louis 2023
Physics II Laboratory (PHYS 192L), *Physics I Laboratory (PHYS 191L)*
- **Apprentice Teacher**, Department of Modern Languages and Literatures, Kenyon College 2014–2017
Intensive Introductory Japanese (JAPN 111-112Y), *Intermediate Japanese (JAPN 213-214Y)*
- **Teaching Assistant**, Johns Hopkins Center for Talented Youth Summer 2017
Advanced Topics in Physics: Special Relativity (SREL)
- **Tutor**, Department of Physics, Kenyon College Spring 2016
Oscillations and Waves (PHYS 245)