

Jamee Elder | Curriculum Vitae

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Education

- 2014-present: **PhD Candidate** History and Philosophy of Science (philosophy track), University of Notre Dame
- 2013-2014: **MPhil** Philosophy, Wolfson College, University of Cambridge
- 2011-2012: **BA(Hons)** Philosophy, University of Canterbury
- 2011 (Trinity): **Visiting Student** Philosophy, Exeter College, University of Oxford
- 2008-2010: **BSc** Philosophy, University of Canterbury

Publications

- 2018: “Defending Stance Voluntarism,” *Philosophical Studies* ([available online](#))

Articles in Preparation or Under Review

- “Drama on the Horizon: Black Hole Complementarity and Perspectivalism”
- “Direct’ Detection and Observation with LIGO”
- “Validating Models of Black Hole Coalescence”

Talks

- 2018: “Can We Observe Black Holes?”, Graduate Student Colloquium, University of Notre Dame
- 2018: “LIGO: Models and Measurement”, Rotman Summer Institute in Philosophy of Cosmology, Goderich, Ontario
- 2018: “LIGO and Models as Mediators”, MS8: 8th Models and Simulations Conference, University of South Carolina
- 2018: “Gravitational Waves: Modelling and Measurement”, Graduate Student Conference on Philosophy of Physics, University of Notre Dame
- 2017: “Modelling Black Hole Coalescence: Numerical Relativity and LIGO”, Super-PAC Early Career Workshop: Philosophy of Astrophysics and Cosmology, University of Pittsburgh
- 2017: “Drama on the Horizon: Black Hole Complementarity and the Information Loss Paradox”, British Society for Philosophy of Science Annual Meeting, 13-14 July, 2017, University of Edinburgh
- 2016: “Black Hole Complementarity and the Information Loss Paradox”, University of Notre Dame Philosophy of Physics Workshop, 20-21 April, 2016, University of Notre Dame
- 2015: “Émilie Du Châtelet on Newtonian Attraction”, European Philosophy of Science Association Biennial Meeting, 24 September, 2015, Heinrich Heine University Düsseldorf

Awards and Scholarships

- 2014-2015: Fulbright Science and Innovation Graduate Award
- 2013-2014: Cambridge Trusts Scholarship, University of Cambridge
- 2013-2014: Wolfson Cambridge Scholarship, University of Cambridge
- 2013-2014: Timothy Joyce Masters Studentship, University of Cambridge
- 2008: UC Emerging Leaders Scholarship, University of Canterbury
- 2008: Macmillian Brown Essay Prize, University of Canterbury

Professional Development

- 2018: “First Biennial Midwest Summer School in Philosophy of Physics”, Chicago, IL, 22-27 July 2018.
- 2018: “2018 Rotman Summer Institute in Philosophy of Cosmology”, Goderich, Ontario, 11-20 June 2018
- 2018: Visitor, Black Hole Initiative, Harvard University, 1-11 May 2018.
- 2017: “5th International Summer School in Philosophy of Physics” 17-22 July 2017, Saig, Black Forest, Germany.
- 2017: “The 21st Seven Pines Symposium: Black Holes in the Spotlight” (Junior Discussant)
- 2016-2017: Leadership Fellow, Ethical Leaders in STEM Program, University of Notre Dame, USA
- 2017: Participant, Philosophy of Cosmology Workshop. Organizer: Elise Crull, CUNY Graduate Center, New York City, NY, USA
- 2016: “International Summer Institute in Philosophy of Physics on the Philosophy of Quantum Gravity”, hosted by the University of Geneva and the University of Illinois at Chicago Space and Time After Quantum Gravity project.

Teaching

- Summer 2018: Instructor of Record (co-taught with Jude Galbraith), *Robot Ethics*, Department of Philosophy, University of Notre Dame. Online course through the [Office of Digital Learning](#).
- April 2018: “Outstanding Graduate Student Teacher Award”, awarded by the Graduate School and the Kaneb Center for Teaching and Learning, University of Notre Dame
- Fall 2017: Instructor of Record, *Digital Technology, Society, and Ethics*, Department of Philosophy, University of Notre Dame
- Spring 2017: Teaching Assistant, *Introduction to Philosophy* (teaching duties). Instructor: Jeff Speaks. Department of Philosophy, University of Notre Dame
- Summer 2016: Teaching Assistant, *Science, Ethics, and Responsibility*, Notre Dame Pre-College Leadership Seminar, Instructors: Don Howard and Jessica Baron

Service

- 2018–2019: Climate Committee Member, Department of Philosophy, University of Notre Dame
- 2016–present: Mentor, Graduate Student Mentorship Program, Department of Philosophy, University of Notre Dame
- 2016–2018: MAP Mentor. Minorities and Philosophy, University of Notre Dame Chapter
- Fall 2016: Graduate Student Assistant at History of Science Society, Executive Office, University of Notre Dame
- 2015-2016: HPS Research Assistant, University of Notre Dame

Graduate Courses (* = audit)

- **Topics in Contemporary Philosophy of Physics*, Spring 2017. Instructor: Nicholas Teh
- **Models and Representation*, Spring 2017. Instructor: James Nguyen
- Social Studies of Pharmaceuticals*, Fall 2016. Instructor: Phillip Mirowski
- Celestial Influence*, Fall 2016. Instructor: Scott Trigg
- Space, Time, and Matter*, Spring 2016. Instructors: Katherine Brading and Nicholas Teh
- Ethics and Policy in Technology Management*, Spring 2016. Instructor: Don Howard
- HOPOS from the Scientific Revolution to 1900*, Spring 2016. Instructor: Don Howard

Philosophical Issues Regarding Time, Fall 2015. Instructor: Norman Sieroka

Intermediate Logic, Fall 2015. Instructor: Patricia Blanchette

Ancients, Medievals, and Moderns, Fall 2015. Instructors: Lynn Joy and Robert Goulding

Mechanisms, Spring 2015. Instructor: Lane DesAutels

Science and Metaphysics, Spring 2015. Instructor: Anjan Chakravartty

History of Science, Technology, and Medicine 1750-present, Spring 2015. Instructor: Christopher Hamlin

Philosophy of Science, Fall 2014. Instructor: Lane DesAutels

**Philosophy of Biology*, Fall 2014. Instructor: Grant Ramsey

Philosophy Pro-Seminar, Fall 2014. Instructor: Christopher Shields

Du Châtelet's Foundations of Physics, Fall 2014. Instructor: Katherine Brading