

Eric B. Winsberg

PHILOSOPHY OF SCIENCE · ETHICS OF COMPUTER SIMULATION · PHILOSOPHY OF CLIMATE SCIENCE

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Employment

2023 - 2027	British Academy Global Professor of History and Philosophy of Science , University of Cambridge	Cambridge, UK
2014 -	Professor of Philosophy , University of South Florida	Tampa, FL
2006 -	Associate Professor of Philosophy , University of South Florida	Tampa, FL
2001 -	Assistant Professor of Philosophy , University of South Florida	Tampa, FL
1999 -	Postdoctoral Fellow , Northwestern University	Evanston, IL

Education

1999	Ph.D. in History and Philosophy of Science , Indiana University	Bloomington, IN
1989	B.A., History, Philosophy and Social Studies of Science and Medicine , University of Chicago	Chicago, IL

Grants

Complex Modelling and Political Decision Making: Addressing technical and moral problems	Winsberg, E.
<i>The British Academy</i>	2022: £890,000

Demographic factors in intended major and completed major: a comparison of philosophy and other disciplines	Winsberg, E., Schwitzgebel, E., Thompson, M.
<i>American Philosophical Association</i>	2018: \$2,800

How can health economic models better reflect patient and public values? Understanding stakeholder perspectives and research priorities through the Peer Models Network	Collaborator [PI: Mohsen Sadatsafavi, University of British Columbia (UBC)]
<i>Michael Smith Foundation for Health Research Convening and Collaborating Grant</i>	2021: CA\$15,000

Fellowships

2023-27	British Academy Global Professor , History and Philosophy of Science, University of Cambridge	Cambridge, UK
2020	Visiting Scholar , Institute for Practical Ethics, University of California	San Diego, CA, USA
2016	Senior Fellow , Institute for Advanced Study, Leuphana University	Lüneburg, Germany
2013	Fellow , Center for Advanced Study, MCMP, Ludwig Maximilians Universität	Munich, Germany
2013	Visiting Scholar , Department of Philosophy, University of California	Berkeley, CA, USA
2008	Fellow , Institute of Advanced Study, University of Durham	Durham, UK
2006	Fellow , Center for Interdisciplinary Studies (ZiF), University of Bielefeld	Bielefeld, Germany

Books

Philosophy and Climate Science	Cambridge University Press
ERIC WINSBERG	2018
• Reviewed in: <i>Notre Dame Philosophical Reviews, the British Journal for Philosophy of Science, Philosophy of Science, Journal for General Philosophy of Science, and Ethics, Policy and Environment.</i>	
• CHOICE Honorable Mention award, Atmospheric Science Librarians International	

Science in the Age of Computer Simulation

University of Chicago Press

ERIC WINSBERG

2010

- Short list for the 2011 Lakatos Award
- Reviewed in: *Science*, *Physics Today*, *Metascience*, *Notre Dame Philosophical Reviews*, *Theoria*, *Minds and Machines*.
- Author meets critics at 2011 Eastern APA

Cambridge Elements: Models in Science and Decision Making

Cambridge University Press

ERIC WINSBERG AND STEPHANIE HARVARD

In Press

Climate Modeling: Philosophical and Conceptual Issues

Palgrave Macmillan

ELISABETH S. LLOYD AND ERIC WINSBERG, EDS.

2018

- A collection of papers on the foundations of climate models. Contributors include Nancy Cartwright, Mathias Frisch, Reto Knutti, Michael Mann, Linda Mearns, Jonathan Rougier, Ben Santer, Nancy Cartwright, Elisabeth Lloyd, Jay Odenbaugh, Naomi Oreskes, Wendy Parker, and Eric Winsberg

The Probability Map of the Universe: Essays on David Albert's Time and Chance

Harvard University Press

BARRY LOEWER, BRAD WESLAKE, AND ERIC WINSBERG, EDS.

2023

- A collection of papers on the foundations of statistical mechanics and the arrow of time.

Edited Journals

2014 **Special Issue on Climate Science**, *Journal for General Philosophy of Science*

Public Contributions

DOCUMENTARY FILM SUBJECT

Moral Models: Crucial Decisions in the Age of Computer Simulation

Salazar Film

2022

A 25-minute extended interview exploring the social and ethical significance of simulation modeling in the Covid-19 Pandemic

VIDEO

Science & Social Values: Values in Modelling

Harvard, S., Winsberg, E.

2020

A 7-part video series on scientific modelling and social values, with a focus on health economics.

PRINT MEDIA

Coronavirus: why it's dangerous to blindly 'follow the science' when there's no consensus yet

Winsberg, E., Schliesser, E., Levy, N.

2020

Climate and coronavirus: the science is not the same

Winsberg, E., Schliesser, E.

The New Statesman

2020

OTHER MEDIA

Epidemiological Modeling, Policy, and Covid-19

Winsberg, E., Symons, J., Kaufman,

D.

Meaningoflife.tv

2020

Pandemic and Policy, a virtual conversation with Elizabeth Anderson (University of Michigan – Ann Arbor), Alexander Broadbent (University of Johannesburg) and Eric Winsberg (University of South Florida)

Winsberg, E., Braodbent, A.,

Anderson, E.

University of Cambridge Public Seminar in History and Philosophy of Science

2020

Journal Articles

Who is responsible for global health inequalities after Covid-19?

Global Epidemiology

Winsberg, E.

2022

Purposes and Duties in Scientific Modeling

Journal of Epidemiology and Community Health

Harvard, S., Winsberg, E.

2022

Putting Races on the Ontological Map: a Close Look at Spencer's 'New Biologism' of Race.

Biology & Philosophy

Winsberg, E.

2022

The Epistemic Risk in Representation

Kennedy Institute of Ethics Journal

Harvard, S., Winsberg, E.

2022

Causal Inference, Moral Intuition, and Modeling in a Pandemic

Philosophy of Medicine

Harvard, S., Winsberg, E.

2021

Don't Stop Thinking About Tomorrow!

Pacific Philosophical Quarterly

Winsberg, E.

2021

Value Judgments in a COVID-19 Vaccination model: a Case Study in the Need for Public Involvement in Health-oriented Modelling

Social Science & Medicine

Harvard, S., Winsberg, E., Symons, J., Adibi, A.

2021

The Diversity of Philosophy Students and Faculty in the United States

The Philosophers' Magazine

Schwitzgebel, E., Bright, L.K., Jennings, C.D., Thompson, M. and Winsberg, E.

2021

This Paper Attacks a Strawman, and the Strawman Wins: A Reply to van Basshuyen and White

Kennedy Institute of Ethics Journal

Winsberg, E., Brennan, J., Surprenant, C.

2021

A Modest Defense of Geoengineering Research

Philosophy and Technology

Winsberg, E.

2021

How Government Leaders Violated Their Epistemic Duties during the SARS-CoV-2 Crisis

Kennedy Institute of Ethics Journal

Winsberg, E., Brennan, J., Surprenant, C.

2020

Severe Weather Event Attribution: Why Values Won't Go Away

Studies in History and Philosophy of Science

Winsberg, E., Oreskes N., Lloyd, E.

2020

Hawking Radiation and Analogue Experiments: a Bayesian Analysis

Studies in History & Philosophy of Modern Physics

Dardashti, R., Hartmann, S., Thébault, K., Winsberg, E.

2019

- An Antidote for Hawkmoths: a Response to Recent Arguments Grounded in the Topology of Dynamical Systems** *Nabergall, L., Navas, A., Winsberg, E.*
European Journal for Philosophy of Science 2018
- What does Robustness Teach us in Climate Science: a Re-appraisal** *Winsberg, E.*
Synthese 2018
- Values and Evidence: How Models Make a Difference** *Parker, W., Winsberg, E.*
European Journal for Philosophy of Science 2017
- The Adventures of Climate Science in the Sweet Land of Idle Dreams** *Winsberg, E., Goodwin, W.*
Studies in History and Philosophy of Modern Physics 2016
- Missing the Forest for the Fish: How Much does the ‘Hawkmoth effect’ Threaten the Viability of Climate Projections?** *Goodwin, W., Winsberg, E.*
Philosophy of Science 2016
- Confirmation via Analogue Simulation: What Dumb Holes could tell us about Gravity** *Dardashti, R., Thébault, K., Winsberg, E.*
British Journal for the Philosophy of Science 2015
- Accountability and Values in Radically Collaborative Research** *Winsberg, E., Huebner, B., Kukla, R.*
Studies in History and Philosophy of Science 2014
- Bumps on the Road to Here (from Eternity)** *Winsberg, E.*
Entropy 14(3), 390-406 2012
- Values and Uncertainties in the Predictions of Global Climate Models** *Winsberg, E.*
Kennedy Institute of Ethics Journal 22 (2), 111-137 2012
- Holism, Entrenchment, and the Future of Climate Model Pluralism** *Lenhard, J., and Winsberg, E.*
Studies in History and Philosophy of Modern Physics 41 (3): 253-262 2012
- A Tale of Two Methods** *Winsberg, E.*
Synthese 169 (3): 575-92 2009
- Laws and Chances in Statistical Mechanics** *Winsberg, E.*
Studies in History and Philosophy of Modern Physics 39 (4): 872-888 2008
- Handshaking Your Way to the Top: Inconsistency and Falsification in Intertheoretic Reduction** *Winsberg, E.*
Philosophy of Science 73: 582-594 2006
- Models of Success vs. the Success of Models: Reliability without Truth** *Winsberg, E.*
Synthese 152: 1-19 2006
- Laws and Statistical Mechanics** *Winsberg, E.*
Philosophy of Science 71: 707-718 2004
- Can Conditionalizing on the “Past Hypothesis” Militate Against the Reversibility Objections?** *Winsberg, E.*
Philosophy of Science 71: 489-504 2004
 winner of 2004 award for outstanding Philosophy of Science article by a recent Ph.D

- Quantum Life: Interaction, Entanglement, and Separation** *Winsberg, E. and Fine, A.*
Journal of Philosophy C: 80-97 2003
- Simulated Experiments: Methodology for a Virtual World** *Winsberg, E.*
Philosophy of Science 70: 105-125 2003
- Simulations, Models, and Theories: Complex Physical Systems and their Representations** *Winsberg, E.*
Philosophy of Science 68: S442-S454 2001
- Sanctioning Models: The Epistemology of Simulation** *Winsberg, E.*
Science in Context 12 (3): 275-92 1999

Encyclopedia Entries

- Computer Simulation in Science** *Winsberg, E.*
Stanford Encyclopedia of Philosophy 2013
- Computer Simulation and the Philosophy of Science** *Winsberg, E.*
Philosophy Compass, VOL 4 2009
- Simulation** *Winsberg, E.*
Oxford Companion to the History of Science 2002

Book Chapters

- The Metaphysics of PROB and PH** *Winsberg, E.*
Time's arrow and the Probability Structure of the World, EDITED BY LOEWER, B., WINSBERG, E. AND WESLAKE, B.,
 HARVARD UNIVERSITY PRESS In Press
- Uncertainty Quantification in Climate Modelling** *Winsberg, E.*
Philosophical and Conceptual Issues in Climate Modeling, EDITED BY WINSBERG, E. AND LLOYD, E., PALGRAVE
 MACMILLAN 2018
- Success and Scientific Realism: Considerations from the Philosophy of Simulation** *Winsberg, E. and Mirza, A.*
Routledge Handbook on Scientific Realism, EDITED BY JUHA SAATSI, ROUTLEDGE 2017
- Making an Author in Radically Collaborative Research** *Huebner, B., Kukla, R. and Winsberg, E.*
The Collective Dimensions of Science, EDITED BY WEISBERG, MAYO-WILSON AND BOYER, OXFORD UNIVERSITY
 PRESS 2017
- Deflationism, Pragmatism, and Metaphysics** *Kukla, R., and Winsberg, E.*
Aspects of Anti-Representationalism: Truth, Expression, Normativity, and Naturalism, EDITED BY STEVEN
 GROSS, NICHOLAS TEBBEN, AND MICHAEL WILLIAMS, OXFORD UNIVERSITY PRESS 2015
- A Function for Fictions: Expanding the Scope of Science** *Winsberg, E.*
Fictions in Science: Philosophical Essays on Modeling and Idealization EDITED BY SUAREZ, M., ROUTLEDGE
2009

Book Reviews

Nature, the Artful Modeler

Notre Dame Philosophical Reviews

Nancy Cartwright

2019

Simulation and Similarity

Notre Dame Philosophical Reviews

Michael Weisberg

2013

Science without Laws: Model Systems, Cases, Exemplary Narratives

Metascience, 18(2): 265-8

A. Creager & E. Lunbeck, eds

2009

Model-Based Reasoning: Technology, Science, Values

Philosophy of Science

L. Magnani & N. Nersessian, eds.

2003

The Dappled World: Essays on the Boundaries of Science

Journal of Philosophy

with Frisch, M., Darling, K., and Fine, A.

Nancy Cartwright

2002

Wittgenstein, Finitism and the Foundations of Mathematics

Philosophy of Science

Mathieu Marion

2000

Summer Schools Taught

2022 **Climate Science: Historical, Philosophical and Sociological Issues**, University of Vienna

Vienna, Austria

2018 **Philosophy of Cosmology**, Western University and University of California, Irvine

Gonderich, Ontario

Invited keynotes, plenaries, etc.

Simulating Epidemics: Why the Models Failed Us

WINTER SIMULATION CONFERENCE

Orlando, FL

December, 2020

Evidence in Simulation

SEVEN PINES CONFERENCE

Stillwater, Minnesota

June, 2018

Simulation in Cosmology

AMERICAN PHILOSOPHICAL ASSOCIATION PACIFIC DIVISION MEETING

- Invited symposium on physics and cosmology in practice

Washington, DC

April, 2017

'Testing this Extraordinary Scenario': Simulation and Models of Big Bang Cosmology

METHODOLOGY AND EPISTEMOLOGY IN COSMOLOGY CONFERENCE

- Plenary talk

Irvine, California

February, 2017

Confirmation in Analog and Computer Simulation

AMERICAN PHILOSOPHICAL ASSOCIATION EASTERN DIVISION MEETING

- Invited symposium on computer simulation

Washington, DC

January, 2016

Threats to Model Confidence: A Cautionary Tale

DESIGN MODELING SYMPOSIUM

- Keynote Address

Copenhagen, Denmark

October, 2015

How Important is the Hawkmoth Effect for Climate Science?

KNOWLEDGE AND MODELS IN CLIMATE SCIENCE

- Plenary talk

Rotman Institute, London, ON, CA

October, 2014

Values and Uncertainties in Climate Modeling

VALUES AND NORMS IN MODELING

- Keynote Address

Eindhoven, Netherlands

June, 2012

Author Meets Critics: Science in the Age of Computer Simulation

AMERICAN PHILOSOPHICAL ASSOCIATION EASTERN DIVISION MEETING

- Critics: Isabelle Peschard, Wendy Parker

Washington, DC

December 2011

Verification and Validation

SCIENTIFIC MODELING AT SFU: THEMATIC YEAR 2011

- Keynote Address

IRMACS, Burnaby, BC, Canada

April, 2011

Other Presentations

SELECTED INVITED PRESENTATIONS SINCE 2013

A Modest Defense of Geoengineering Research: a Case Study in the Cost of Learning

THE INSTITUTE FOR MARINE AND ATMOSPHERIC RESEARCH UTRECHT (IMAU)

Utrecht, Netherlands

December, 2021

Value Judgments in Modeling and Causal Inference for Decision-Making

FACULTY OF PHARMACEUTICAL SCIENCES

University of British Columbia, BC, Canada

October, 2021

Value Judgments in a Covid-19 Vaccination Model

PHILOSOPHY DEPARTMENT COLLOQUIUM

University of Guelph, Ontario, CA

October, 2021

The Joint Strategy in Simulation Modeling: Machine Learning in Parameterization

APPROXIMATION METHODS: HISTORICAL AND PHILOSOPHICAL PERSPECTIVES

Max Planck Institute for the History of Science, Berlin, Germany

June, 2021

Severe Weather Event Attribution: Why Values Won't Go Away

10TH ANNIVERSARY CONFERENCE OF THE INSTITUTE OF PHILOSOPHY AT THE LEIBNIZ UNIVERSITY

Leibniz University, Germany

June, 2021

Causal Inference in Non-linear Systems

UNDERSTANDING THE NATURE OF INFERENCE: CAUSATION AND CORRELATION

Franke Program in Science and the Humanities, Yale University

June, 2021

Covid Modeling: How it Started, Where We are Now.

GEORGE MASON PANDEMIC MODELING FORUM

George Mason University

March, 2021

Simulations and Dark Matter

AMERICAN PHYSICAL SOCIETY

Denver

March, 2021

What is a Cause and Why does it always Precede its Effect? Reply to Carlo Rovelli

UNDERSTANDING THE NATURE OF INFERENCE: CAUSATION AND CORRELATION

Franke Program in Science and the Humanities, Yale University

February, 2021

Models, Values, and Precaution AMERICAN PHILOSOPHICAL ASSOCIATION, CENTRAL DIVISION MEETING	<i>Online</i> February, 2021
Philosophy, Science and Pandemics: Why the Models Failed Us BARCELONA INSTITUTE FOR ANALYTIC PHILOPHY	<i>Barcelona, Spain</i> November, 2020
Why Study Solar Radiation Management? A Case Study in the Cost of Acquiring New Evidence PHILOSOPHY OF SCIENCE GROUP IN INDIA	<i>National Institute of Advanced Studies, Bengaluru</i> September, 2020
A Modest Defense of Geoengineering Research CLIMATE TECHNOLOGIES WORKSHOP	<i>University of California, San Diego</i> April, 2020
Severe Weather Event Attribution: Why Values Won't Go Away INSTITUTE COLLOQUIUM, INSTITUTE FOR PRACTICAL ETHICS	<i>University of California, San Diego</i> March, 2020
A Modest Defense of Geoengineering Research DEPARTMENT COLLOQUIUM	<i>Dalhousie University, NS, Canada</i> July, 2019
Severe Weather Event Attribution: Why Values Won't Go Away DEPARTMENT COLLOQUIUM	<i>Boston University, MA</i> April, 2019
Philosophy and Climate Science DEPARTMENT COLLOQUIUM	<i>St Edwards University, TX</i> January, 2019
Simulation and Experiment WORKSHOP ON ANALOG EXPERIMENTS	<i>University of Bristol, UK</i> July, 2018
Values and Event Attribution PHILOSOPHY AND POLITICS OF CLIMATE CHANGE	<i>University of Chicago</i> April, 2018
Model Skill WILL SCIENCE REMAIN HUMAN	<i>Rome, Italy</i> March, 2018
Probability in Weather and Climate DEPARTMENT COLLOQUIUM	<i>Ruhr-Universität Bochum</i> June 2016
Confirmation in Analog and Computer Simulation DEPARTMENT COLLOQUIUM	<i>Leibniz Universität Hannover</i> April 2016
Confirmation in Analog and Computer Simulation INTERFERENCES EVENTS	<i>MECS, Universität Leuphana</i> January 2016
Confirmation in Analog and Computer Simulation MODELING AND REPRESENTATION CONFERENCE	<i>San Sebastian, Spain</i> December 2015
Reflections on the Relationship between Verification and Validation in Computer Simulation WORKSHOP ON "THE ART AND SCIENCE OF SIMULATION"	<i>Stuttgart, Germany</i> October 2015

Reflections on the Relationship between Verification and Validation in Computer Simulation

Hannover, Germany

WORKSHOP ON "HOW TO BUILD TRUST IN COMPUTER SIMULATIONS: TOWARDS A GENERAL EPISTEMOLOGY OF VALIDATION."

July 2015

Values and Uncertainties in the Predictions of Global Climate Models

Pittsburgh Center for the Philosophy of Science, PA

WORKSHOP ON "UNCERTAINTY IN CLIMATE MODELING"

February 2015

The Adventures of Climate Science in the Sweet Land of Idle Arguments

University of Pittsburgh Philosophy Department, PA

WORKSHOP ON "CLIMATE MODELING AND PUBLIC POLICY"

February 2015

- joint work with William Goodwin

Confirmation via Analogue Simulation: What Dumb Holes could tell us about Gravity

Geneva, Switzerland

MODELS AND EXPERIMENTS WORKSHOP

June, 2014

- joint work with Radin Dardashti and Karim Thébault

How Anti-realists Could Learn to Stop Worrying and Love Unobservables

University of Maryland

DEPARTMENT COLLOQUIUM

March, 2014

How Anti-realists Could Learn to Stop Worrying and Love Unobservables

LMU, Munich, Germany

REDUCTION AND EMERGENCE IN SCIENCE WORKSHOP

July, 2013

Confirmation via Analogue Simulation: What Dumb Holes Could Tell us About Gravity

LMU, Munich, Germany

REDUCTION AND EMERGENCE IN SCIENCE WORKSHOP

July, 2013

- with Radin Dardashti and Karim Thébault

Handshaking Your Way to the Top

Copenhagen, Denmark

MULTISCALE MODELING AND ARCHITECTURE. CENTER FOR INFORMATION TECHNOLOGY AND ARCHITECTURE

May 2013

Fuzzy Modularity

Rice University, Houston, TX

CULTURES OF ENERGY SPRING SYMPOSIUM

April 2013

Climate Uncertainty and Ambiguity Aversion

UC, Berkeley

LMPS COLLOQUIUM

March 2013

SELECTED RECENT PEER-REVIEWED PRESENTATIONS

Robustness Rebooted

Seattle Washington

PHILOSOPHY OF SCIENCE ASSOCIATION

November 2018

A Framework for Emergent Constraints in Climate Science

Oxford, UK

BRITISH SOCIETY FOR THE PHILOSOPHY OF SCIENCE

July, 2018

Missing the Forest for the Fish: Uncertainty in Climate Modeling

Chicago, IL

PHILOSOPHY OF SCIENCE ASSOCIATION

November 2014

- with William Goodwin

Confirmation via Analogue Simulation: What Dumb Holes Could Tell us About Gravity

PHILOSOPHY OF SCIENCE ASSOCIATION

- with Radin Dardashti and Karim Thébault

Chicago, IL

November 2014

Confirmation via Analogue Simulation: What Dumb Holes Could Tell us About Gravity

BRITISH SOCIETY FOR THE PHILOSOPHY OF SCIENCE

- with Radin Dardashti and Karim Thébault

Cambridge, UK

November 2014

Deflationism, Pragmatism and Metaphysics

FLORIDA PHILOSOPHICAL ASSOCIATION

- with with Rebecca Kukla

Orlando, Florida

November 2012

Deflationism, Pragmatism and Metaphysics

NEW SCIENCE—NEW RISKS: CENTER FOR PHILOSOPHY OF SCIENCE

University of Pittsburgh, PA

March 2012

Levels of Shared Epistemic Norms

EUROPEAN PHILOSOPHY OF SCIENCE ASSOCIATION

Athens, Greece

October, 2011

Laws and Chances in Statistical Mechanics

EUROPEAN PHILOSOPHY OF SCIENCE ASSOCIATION

Amsterdam, Netherlands

October, 2009

Service

Profession

MENTOR FOR PSA'S UNDERREPRESENTED PHILOSOPHY OF SCIENCE SCHOLARS PROGRAM

Contributions to Diversity

Profession

NSF; NATIONAL HUMANITIES CENTER; SSHRC (CANADA); FWF (AUSTRIA); NWO (NETHERLANDS); DFG (GERMANY);
WELLCOME TRUST (UK).

Grant review

Profession

PHILOSOPHY OF SCIENCE; BRITISH JOURNAL FOR THE PHILOSOPHY OF SCIENCE; PHILOSOPHER'S IMPRINT;
ERKENNTNIS; SYNTHESE; STUDIES IN HISTORY AND PHILOSOPHY OF SCIENCE; STUDIES IN HISTORY AND
PHILOSOPHY OF MODERN PHYSICS; STUDIES IN HISTORY AND PHILOSOPHY OF BIOLOGY; PERSPECTIVES ON
SCIENCE; INTERNATIONAL STUDIES IN PHILOSOPHY OF SCIENCE; COGNITIVE SCIENCE; ENTROPY; KENNEDY
INSTITUTE OF ETHICS JOURNAL; PHILOSOPHY OF TECHNOLOGY; PUBLIC AFFAIRS QUARTERLY; SIMULATION AND
GAMING; ERASMUS JOURNAL FOR PHILOSOPHY AND ECONOMICS

Journal referee

Profession

CAMBRIDGE UNIVERSITY PRESS; UNIVERSITY OF CHICAGO PRESS; ROUTLEDGE; PRENTICE-HALL.

Manuscript review

Profession

PHILOSOPHY OF SCIENCE ASSOCIATION; MODELS AND SIMULATIONS CONFERENCES: (MS1, MS2, MS3, MS4, MS5,
MS7); INCONSISTENCY ROBUSTNESS

Program Committees

Department

UNDERGRADUATE ADVISOR; UNDERGRADUATE COMMITTEE (CHAIR); DIRECTOR OF PLACEMENT; PHILOSOPHY OF
MIND SEARCH COMMITTEE (CO-CHAIR); SPECIAL COMMITTEE ON LOGIC AND CRITICAL THINKING (CHAIR); GRADUATE
COMMITTEE; TENURE AND PROMOTION COMMITTEE (CHAIR).

Committees

University

HONORS AND AWARDS COMMITTEE; INSTRUCTOR PROMOTIONS COMMITTEE; SPECIAL GRADE GRIEVANCE COMMITTEE.

Committees

Languages

Fluent

ENGLISH; FRENCH

Intermediate

GERMAN