

CURRICULUM VITAE

Elaine Marie LANDRY

Email: emlandry@ucdavis.edu

Phone: 949 573 4329

EMPLOYMENT

- 2013 *Full Professor* – University of California, Davis
2008 – 2013 *Associate Professor* – University of California, Davis
2007 – 2008 *Visiting Scholar* – University of California, Irvine
2005 – 2008 *Associate Professor* — University of Calgary (Tenured)
2001 – 2005 *Assistant Professor* — University of Calgary (Tenure-Track)
2000 – 2001 *Postdoctoral Research Fellow* — Oxford University
SSHRC (Social Sciences and Humanities Research Council of Canada)
1999 – 2000 *Assistant Professor (Limited Term Appointment)* — Concordia University
1998 – 1999 *Adjunct Professor (Part-Time Faculty)* — Concordia University
1998 – 2000 *Postdoctoral Research Fellow* — McGill University
FCAR (Fonds pour la Formation de Chercheurs et l'Aide à la Recherche)
1992 – 1997 *Instructor and T.A.* — University of Western Ontario
1990 – 1992 *Instructor (Part-Time Faculty)* — Concordia University

EDUCATION

- 1997 **Ph.D.** Doctor of Philosophy (Philosophy of Science) — University of Western Ontario
Thesis: “Category-Theoretic Realism: A Linguistic Approach to the Philosophy of Mathematics”. *Supervisor:* John L. Bell.
1992 **M.T.M.** Master in Teaching of Mathematics (Collegial Level) — Concordia University
Thesis: “An Inquiry into Undergraduate Students’ Obstacles (Cognitive, Epistemological, Ontological) Affecting the Understanding of Mathematical Infinity”.
Supervisor: William Byers.
1990 **B.A.** Mathematics and Philosophy (Double Major *with distinction*) — Concordia University

RESEARCH AND TEACHING AREAS

Of Specialization:

Philosophy of Mathematics (structuralism, category theory, Plato, set theory, logic),
History and Philosophy of Science (structural realism, physics, logical positivism),
Analytic Philosophy (Frege, Russell, Wittgenstein, Carnap),
Metaphysics, Philosophy of Language.

Of Competence:

Ancient Philosophy (Plato, Aristotle, ancient science, cosmology, pre-Socratics),
Epistemology, Kant,
Early Modern Philosophy (rationalism, empiricism).

Elaine Marie LANDRY

EDITED BOOKS

- 2015 a) Categories for the Working Philosopher, Editor, OUP, accepted.
- b) Research in History and Philosophy of Mathematics, Proceedings of the Canadian Society for the History and Philosophy of Mathematics, Co-Editor (with Maria Zach), Birkhäuser, published.

PUBLICATIONS

- 2015 a) “Plato was Not a Mathematical Platonist”, *Philosophia Mathematica*, under review.
- b) “Structural Realism and Category Theory”, in *Categories for the Working Philosopher*, OUP, accepted.
- c) “Mathematical Structuralism” Oxford Bibliographies Series, accepted.
- d) “The Structure of the World” (with Stathis Psillos, Mauro Dorato, and Steven French), *Metascience*, published.
- 2013 a) “Structures, Fictions, and the Explanatory Epistemology of Mathematics in Science”, (with Mark Balaguer, Sorin Bangu, and Christopher Pincock), *Metascience*, vol. 22, pp. 247-73.
- b) “The Genetic Versus the Axiomatic Method: Responding the Feferman 1977”, *Review of Symbolic Logic*, Volume 6 (1), Special Issue on Feferman’s 1977 Paper, Landry, E., Guest Editor, pp. 24-50.
- 2012 a) “Methodological Structural Realism”, in *Structural Realism: Structure, Objects and Causality*, Western Ontario Series for Philosophy of Science, Reidel, Landry, E., and Rickles, D., Editors, pp. 29-59.
- b) “Recollection and the Mathematician’s Method in Plato’s *Meno*”, *Philosophia Mathematica*, Volume 20 (2), Special Issue on Plato’s Mathematical Methodology, pp. 143-169.
- 2011 a) “A Silly Answer to a Psillos Question”, in *Vintage Enthusiasms: Essays in Honour of John Bell*, Western Ontario Series for Philosophy of Science, Reidel, pp. 361-381.
- b) “How to be a Structuralist All The Way Down”, *Synthese*, 179 pp. 435-454.
- 2007 “Shared Structure Need Not Be Shared Set-Structure”, *Synthese* 158, pp. 1-17.
- 2006 a) “Intuition, Objectivity and Structure”, in *Intuition and the Axiomatic Method*, E. Carson and R. Huber (eds.), Western Ontario Series for Philosophy of Science, Reidel, pp. 133-153.
- b) “Scientific Structuralism: Presentation and Representation” (co-author Katherine Brading), *Philosophy of Science*, 73 (5), 2006, pp. 571-581.
- c) “Category Theory as a Framework for an *In Re* Interpretation of Mathematical Structuralism”, in *The Age of Alternative Logics: Assessing Philosophy of Logic and Mathematics Today*, J. van Benthem, G. Heinzmann, M. Rebuschi and H. Visser (eds.), Kluwer.
- 2005 “Categories in Context: Historical, Foundational and Philosophical” (co-author Jean- Pierre Marquis), *Philosophia Mathematica*, Volume, 13 (1), pp. 1- 43.

PUBLICATIONS CONTINUED

- 2003 “Présentation du programme sémantique de Carnap dans le cadre de la théorie des catégories”, M. Paquette (trans.), in *Carnap Aujourd' hui*, Collection Analytiques; 14, M. Paquette, F. Rivenc (eds.) , Éditions Bellarmin, pp. 277-295
- 2001 “Logicism, Structuralism and Objectivity”, *Topoi*: Special Issue – Mathematical Practice, Volume 20, pp. 79-95.
- 1999 a) “Category Theory: The Language of Mathematics”, *Philosophy of Science* 66 3 (Supplement), pp. S14-S27.
- b) “Category Theory as a Framework for Mathematical Structuralism” in *The 1998 Annual Proceedings* of the Canadian Society for the History and Philosophy of Mathematics, pp., 133-142.
- 1996 “Category-Theoretic Realism” in *The 1995 Annual Proceedings* of the Canadian Society for the History and Philosophy of Mathematics, pp., 186-201.

REFEREED CONFERENCE PRESENTATIONS

- 2015 “Mathematical Structuralism and Mathematical Applicability”, European Philosophy of Science Association Meeting (EPSA), Dusseldorf, September 23-26.
- “Mathematical Structuralism and Mathematical Applicability”, Canadian Society for the History and Philosophy of Mathematics (CSHPM), MathFest, Mathematical Association of America (MAA), Washington DC, August 5-8.
- 2014 “Plato was NOT a Mathematical Platonist”, Canadian Society for the History and Philosophy of Mathematics (CSHPM), Congress of the Social Sciences and Humanities, Brock, May 25.
- “Structural Realism and Category Mistakes”, Canadian Society for the History and Philosophy of Science (CSHPS), Congress of the Social Sciences and Humanities, Brock, May 27.
- “Plato was NOT a Mathematical Platonist: Why this Matter for Current Practitioners of Philosophy of Mathematics”, University of British Columbia, Canadian Colloquium for Ancient Philosophy (CCAP), May 2-4.
- 2012 “Recollection and the Mathematician’s Method in Plato's *Meno*?”, West Coast Plato Workshop, Denver.
- 2011 “The Genetic Versus the Axiomatic Method: Responding to Feferman ‘77’”, Congress of Logic, Methodology and Philosophy of Science (CLMPS), Nancy, France.
- “The Genetic Versus the Axiomatic Method: Responding to Feferman ‘77’”, The Association of Symbolic Logic (ASL) Meeting, Berkeley.
- 2010 “The Genetic Versus the Axiomatic Method: Responding to Feferman ‘77’”, Canadian Society for the History and Philosophy of Mathematics (CSHPM), Montreal.
- 2009 “Reconstructing Hilbert to Construct Category-Theoretic Algebraic Structuralism”, European Philosophy of Science, Association (EPSA), Amsterdam.

REFEREED CONFERENCE PRESENTATIONS CONTINUED

- 2008 “Reconstructing Hilbert to Construct Category-Theoretic Algebraic Structuralism”, Canadian Society for the History and Philosophy of Mathematics, Vancouver.
- “Recollection in Plato’s *Meno*: Method, Myth or Necessary Hypothesis”, Pacific”, American Philosophical Association (APA), Pasadena.
- 2007 “How to be a Structuralist All the Way Down”, Canadian Society for the History and Philosophy of Mathematics, Montreal.
- 2006 “Assertions about Axioms: The Metamathematical Case for Category Theory”, History of Philosophy of Science (HOPOS), Sixth Biennial Congress, Paris.
- 2005 “Set Theory, the Semantic View and Structural Realism”, European Congress for Analytic Philosophy (ECAP5), Lisbon.
- “The Notion and Uses of Structure”, Canadian Society for the History and Philosophy of Science (CSHPS), Congress of the Social Sciences and Humanities, London.
- 2004 “A Minimal Construal of Scientific Structuralism” (co-presenter Katherine Brading), Philosophy of Science Association 2004, (PSA) Nineteenth Biennial Meeting, Austin.
- “Category Theory and *In Re* Structuralism”, Canadian Philosophical Association, (CPA) Congress of the Social Sciences and Humanities, Winnipeg.
- 2003 “Structure in Mathematics and Structures in Philosophy of Mathematics: A Category Theoretic Perspective”, Midwest Philosophy of Mathematics Workshop, (MPMW03), University of Notre Dame, South Bend.
- “A Category as a Schema: An *In Re* Interpretation of Mathematical Structuralism”, Congress of Logic Methodology and Philosophy of Science (CLMPS03), Oviedo, Spain. (Accepted but not presented; timing conflict with Florence Workshop.)
- 2002 “Category Theory as a Framework for an *In Re* Interpretation of Mathematical Structuralism”, Symposium: Philosophical Insights into Logic and Mathematics, Nancy.
- 2002 “Structure in Science and Mathematics”, History of Philosophy of Science, Fourth Biennial Congress, Montreal.
- “Sorts, Systems and Structure: A Category-Theoretic Analysis of Mathematical and Logical Structure”, Association for Symbolic Logic, Seattle.
- 1999 “Structuralism, Semantics and Ontology”, Canadian Philosophical Association, Congress of the Social Sciences and Humanities, Sherbrooke.
- “Category Theory as a Framework for Mathematical Structuralism”, American Philosophical Association – Central Division Meeting, New Orleans.
- 1998 “Category Theory: The Language of Mathematics”, Philosophy of Science Association 1998, Sixteenth Biennial Meeting, Kansas City.
- 1999

REFEREED CONFERENCE PRESENTATIONS CONTINUED

- “Semantic Realism: Why Mathematicians Mean What They Say”, Philosophy Educating Humanity, The Twentieth World Congress of Philosophy, Boston.
- “A Category-Theoretic Presentation of Carnap’s Semantic Program”, International Carnap Conference, Montreal.
- “Category Theory: Foundation, Organizational Tool or Language”, Canadian Philosophical Association, Congress of the Social Sciences and Humanities, Ottawa.
- “Category Theory as a Framework for Mathematical Structuralism”, Canadian Society for the History and Philosophy of Mathematics, Congress of the Social Sciences and Humanities, Ottawa.
- 1997 “How a Mathematician can be both a Formalist and a Realist”, Ontario Philosophical Society, Toronto.
- “Recollection in Plato's Meno: Method or Myth?”, Canadian Philosophical Association, Learned Societies Conference, St. John’s.
- “Semantic Realism: Why Mathematicians Mean What They Say”, Canadian Society for the History and Philosophy of Mathematics, Learned Societies Conference, St. John’s.
- 1996 “Recollection in Plato's Meno: Method or Myth?”, Ontario Philosophical Society, St. Catharines.
- “Category-Theoretic Realism”, Canadian Philosophical Association, Learned Societies Conference, St. Catharines.
- 1995 “ Π -in-the-Category Realism”, Canadian Society for the History and Philosophy of Mathematics, Learned Societies Conference, Montreal.

INVITED PRESENTATIONS

- 2015 “Plato was NOT a Mathematical Platonist”, FBF Paris Workshop, December 14-15.
- “Plato was Not a Mathematical Platonist”, *Keynote Speaker*, Philosophy of Logic, Mathematics, and Physics Graduate Student Conference, University of Western Ontario, June 4-5.
- 2014 “Plato was NOT a Mathematical Platonist”, University of Victoria, December 5.
- “Category-Theoretic Mathematical Structuralism”, *Keynote Speaker*, University of East Anglia, Norwich UK, Mathematising Science: Limits and Perspectives II, June 1-3.
- “If an Electron is Emitted...”, UC Davis, Biomedical Engineering Seminar Series, May 8.
- “Quality and Quantity: Presentation and Representation”, UC Davis, Quality/Quantity: The Problem of Measure in Science and Philosophy, April 5-6.
- “Category-Theoretic Mathematical Structuralism”, Simon Fraser University, March 28.

INVITED PRESENTATIONS CONTINUED

- 2013 “Structural Realism and Category Mistakes”, University of Western Ontario – Rotman Institute, Science and Reality Conference, October 5-6.
- “Plato was Not a Mathematical Platonist”, *Keynote Speaker*, 2nd APMP Meeting, University of Illinois, October 2-4.
- 2011 “French Roast... or How to Brew Structural Realism from the Object-Level of the Practice of Science”, University of Notre Dame, *Structuralism Workshop*, November 18.
- 2010 “Methodological Structural Realism”, Department of Philosophy/History and Philosophy of Science, Leeds University, September 21.
- 2009 “How to be a Structuralist All the Way Down”, Stanford University, November 13.
- “Recollection in Plato’s Meno: Method, Myth or Necessary Hypothesis, University of California, Santa Cruz, February 11.
- 2008 “Reconstructing Hilbert to Construct Category-Theoretic Algebraic Structuralism”, Working group in History and Philosophy of Logic, Mathematics and Science" (HPLMS), University of California, Berkeley, October 15.
- “Reconstructing Hilbert to Construct Category-Theoretic Algebraic Structuralism”, IF Colloquium in Logic and Philosophy of Science, Department of Philosophy, University of Florence, September 18.
- “How to be a Structuralist All the Way Down”, Department of Philosophy, University of California, Irvine, March 17.
- “How to be a Structuralist All the Way Down”, Department of Philosophy, University of California, Davis, February 7.
- 2007 “A Silly Answer to a Psillos Question: Objects in Mathematics and Physics”, Department of Philosophy, University of California, Davis, November 16.
- “A Silly Answer to a Psillos Question: Objects in Mathematics and Physics”, Logic and Philosophy of Science Programme, University of California - Irvine, October 19.
- “Methodological Structural Realism”, Structure, Objects and Causality Workshop, Banff, August 28.
- “Objects in Mathematics and Physics”, The Inter-University Centre Annual Philosophy of Science Conference, Dubrovnik, April 16-20.
- 2005 “What is Structure?”, History and Philosophy of Science and Philosophy Department Lecture Series, University of Notre Dame, April 15.
- “The Appropriate *Kind of* Structure”, Minnesota Centre for Philosophy of Science, University of Minnesota, Minnesota, April 1.
- “Shared Structure Need Not Be Shared Set-Structure”, Boston Colloquium For Philosophy of Science 2004-2005, Boston, February 15.

INVITED PRESENTATIONS CONTINUED

- 2004 “How Complex is Complexity”, CIHR International Collaborative Centre for Community Health Workshop, University of Calgary, November, 1.
- 2003 “Category Theory and Mathematical Structuralism”, The Inter-University Centre Annual Philosophy of Science Conference, Dubrovnik, April 19-24.
- “Structure in Mathematics and Physics”, Structural Realism Workshop, University of Florence, Florence, July 4-7.
- “*What Structure Is and That Structure Is*”, Department of Philosophy University of Manitoba, March 7.
- “*What Structure Is and That Structure Is*”, Logic and Philosophy of Science Programme, University of California - Irvine, February 14.
- 2002 “The Structure of the Semantic View of Theories”, Philosophy of Physics Discussion Group, Oxford University, October 16.
- “Structure in Mathematics”, Philosophy of Mathematics Seminar Series, Oxford University, October 15.
- “Algebraic Versus Set-Theoretic Structure”, History of Philosophy of Science Seminar Series, Leeds University, October 9.
- 2001 “Structural Realism in Mathematics and Physics”, Department of Philosophy, University of Alberta. February 8.
- 2000 “Mathematics and Science: Where the Analogy Ends”, Ockham Society Discussion Group, Oxford University, June 12.
- “What is the Philosophical Significance of Category Theory?”, Philosophy of Physics Discussion Group, Oxford University, February 7.
- 1999 “Logicism, Structuralism and Intuition”, Department of Philosophy Conference: “Intuition in Mathematics and Physics”, McGill University, September 9-12.
- “Mathematical Ontology: Objects as Positions in Structures”, Department of Philosophy Conference: “Ontology in Science”, University of British Columbia, April 30.
- 1998 “Category Theory: The Language of Mathematics”, Department of Mathematics, Category Theory Research Center, McGill University, September 29.
- 1997 “Category Theory as a Framework for Mathematical Structuralism”, Department of Philosophy, Concordia University, October 2.
- 1995 “ Π -in-the-Category Realism”, Department of Philosophy Faculty Colloquium — *Sigma Club*, University of Western Ontario.

Elaine Marie LANDRY

AWARDS

University of California, Davis:

2015	Travel Grant (\$800)
2014 – 2015	FBF France-Berkeley Fund (\$10,000) Dean's Office Funds (\$4000) ISS Funds (\$1000) Department of Philosophy (\$1000) Université Paris 1 – Panthéon Sorbonne, IHPST (€4000)
2012	Small Grant in Aid of Research 2013 (\$2000)
2011	Travel Grant (\$800)

University of Calgary:

External:

2007	SSHRC International Opportunities Fund Grant, University of Calgary (\$25,000)
2004 – 2010	CIHR Research Collaborator (+2 year HPS Postdoctoral Fellowship \$80,000)
2003 – 2006	SSHRC Standard Research Grant, University of Calgary (\$65,460)
2000 – 2001	SSHRC Postdoctoral Research Scholarship, Oxford University (\$57,542)
1998 – 2000	FCAR Postdoctoral Research Scholarship, McGill University (\$44,000)

Internal:

2002 – 2003	Killam Resident Fellowship, University of Calgary (Term off + \$1,200)
2002 – 2003	URGC Start-Up Grant, University of Calgary (\$9,450)
2001 – 2002	Research Excellence Envelope (REE), University of Calgary (\$13,900)

Graduate:

1992 – 1996	Special University Scholarship, University of Western Ontario (\$44,000)
1992 – 1995	Entrance Scholarship, University of Western Ontario (\$5,000)
1990 – 1992	J.W. McConnell Memorial Fellowship, Concordia University (\$12,000)

PROFESSIONAL SERVICE

Academic Boards:

- President of the Canadian Society for the History and Philosophy of Mathematics (CSHPM), 2014-2016,
- Vice-President of the Canadian Society for the History and Philosophy of Mathematics (CSHPM), 2012-2014
- Founder and Treasurer of the Philosophy of Mathematics Association (PMA),
- Editorial Board Member for *Philosophia Mathematica*,
- Advisory Board of the Canadian Society for the History and Philosophy of Science,
- Philosophy Editorial Board for Broadview Press, 2002-2007,
- Programme Organizing Board; Committee Chair overseeing submissions in Philosophy of Mathematics/Logic for presentation at the Canadian Philosophical Association annual meetings, 2007-2009.

Referee for:

Journals: *Philosophia Mathematica* (PM), *Review of Symbolic Logic* (RSL), *Philosophy of Science*, *Canadian Journal of Philosophy* (CJP), *Mind*, *British Journal for the Philosophy of Science* (BJPS), *International Studies in the Philosophy of Science* (ISPS), *Synthese*.

Presses: Oxford University Press (2), Cambridge University Press (1), Broadview Press.

Grant Agencies: NEH (2), NSF (4), SSHRC (8), Swiss Science Foundation.

PROFESSIONAL SERVICE CONTINUED

Workshop and Symposium Organization and Chairing:

- 2015 Organizer and Chair. “The Problem of Applicability is Not a Problem”, joint session of the Philosophy of Mathematics Association for the European Philosophy of Science Association, Dusseldorf.
- 2015 Organizer. “Ontological Commitment in Mathematics”, February 23-24, University of California Davis, *France-Berkeley Fund Award*.
- 2014 Organizer and Chair. “Perspectives in the Philosophy of Mathematics”, joint session of the Philosophy of Mathematics Association for the Philosophy of Science Association, Chicago.
- 2011 Organizer and Chair. “Categorical Foundations Versus Foundations of Category Theory: Revisiting Feferman 1977”, for the Association of Symbolic Logic Meeting, 2011, Berkeley.
- 2010 Organizer and Chair. “The Changing Nature and Role of Mathematical Axioms”, for the History of Philosophy of Science Meeting, 2010, Budapest.
- 2007 Co-organizer with Dean Rickles and Chair. “Structure, Objects and Causality”, Workshop, Banff. This was funded by SSHRC (\$25,000), URG (4000), CIHR (\$3000) and the Faculty of Humanities (\$1000). The Workshop participants included *the* international philosophers of science working on the topic of Structural Realism.
- 2006 Co-organizer with David Stump. “History of the Philosophy of Mathematics”, for the History of Philosophy of Science, Sixth Biennial Congress, Paris.
- 2004 Organizer and Chair. “The Semantic View of Theories, Scientific Structuralism and Structural Realism”, for the Philosophy of Science Association, Nineteenth Biennial Meeting, Austin.
- 2000 Organizer and Chair. “What is the Foundational Significance of Category Theory?”, for the Philosophy of Science Association, Seventeenth Biennial Meeting, 2000, Vancouver.
- 1996 Organizer and Chair. “Ontological Issues in Category Theory”, held in conjunction with the Canadian Society for the History and Philosophy of Mathematics, and the Canadian Society for the History and Philosophy of Science, Learned Societies Conference, 1996, St. Catharines.

Philosophy Association Memberships:

Canadian Philosophical Association (CPA),
American Philosophical Association (APA),
Philosophy of Mathematics Association (PMA),
Canadian Society for the History and Philosophy of Mathematics (CSHPM),
Philosophy of Science Association (PSA),
Canadian Society for the History and Philosophy of Science (CSHPS),
European Philosophy of Science Association (EPSA),
History and Philosophy of Science Association (HOPOS),
Association for Symbolic Logic (ASL).

Elaine Marie LANDRY

UNIVERSITY SERVICE

University of California, Davis, Philosophy Department Committees:

- 2015 – 2016 Personnel Policy Committee
Graduate Liaison
Professional Development Officer
Graduate Committee
- 2011 – 2015 Chair’s Advisory Committee
2014 – 2015 Department Graduate Advisor
Graduate Funding and Assignments Committee (*ex officio*, Chair)
Graduate Curriculum Committee (*ex officio*, Chair)
Graduate Program Membership Committee (*ex officio*, Chair)
Undergraduate Committee (*ex officio*, Member)
- 2014 – 2015 Search Committee Member – Philosophy
2013 – 2014 Search Committee Chair – Philosophy
2010 – 2013 Department Graduate Advisor
Graduate Admissions Officer and Chair
Graduate Funding and Assignments Committee (*ex officio*, Chair)
Graduate Curriculum Committee (*ex officio*, Chair)
Graduate Program Membership Committee (*ex officio*, Chair)
Undergraduate Committee (*ex officio*, Member)
- 2009 – 2010 TA Visitations
Colloquium Committee
- 2008 – 2009 TA Visitations
Colloquium Committee

University of California, Davis

- 2013 – Present Philosophy Department Representative, Faculty Advisory Committee
2014 – 2015 Search Committee Member – Graduate Studies
2013 – 2014 Search Committee Member – Linguistics
2010 – 2014 Philosophy Department Representative, Dean’s SSAC Committee
2009 – 2010 L&S Assembly Alternate Representative
2008 – 2009 Academic Senate Alternate Representative

University of Calgary, Philosophy Department Committees:

- 2005 – 2007 Department Graduate Director
Member, Prelim Committee 2 (Logic and Language and Metaphysics and Mind)
- 2004 – 2005 Department Graduate Student Placement Officer
Chair, Timetabling Committee
Member, Graduate Studies Committee
Member, Prelim Committee (Logic and Language)
- 2003 – 2004 Chair, Timetabling Committee
Member, Graduate Studies Committee
Member, Prelim Committee (History, Metaphysics and Epistemology)
- 2002 – 2003 Chair, Speakers Series Committee
Member, Timetabling Committee

University of Calgary Faculty of Humanities Committees:

- 2004 – 2005 Sabbatical Fellowship Committee
2001 – 2004 Faculty Development Committee

Elaine Marie LANDRY

GRADUATE STUDENTS

University of California, Davis

2015	Josef Kay	PhD	Philosophy of Science	Mentor
	Timothy Houk	PhD	Philosophy of Science	Prospectus Committee Member
2014	Josef Kay	PhD	Philosophy of Science	Mentor
	Ceth Lightfield	PhD	Philosophy of Science	Prospectus Committee Member
	Tyrus Fisher	PhD	Philosophy of Science	Prospectus Committee Member
	Shawn Miller	PhD	Philosophy of Science	Prospectus Committee Member
	Christopher Healow	PhD	Ancient Philosophy	Prospectus Committee Member
	Ted Shear	PhD	Epistemology	Prospectus Committee Member
	Sarah Roe	PhD	Philosophy of Science	Dissertation Committee Member
	Vadim Keyser	PhD	Philosophy of Science	Dissertation Committee Member
	Christopher Buckles	PhD	Ancient Philosophy	Dissertation Committee Member
2013	Mandy Kamangar	PhD	Philosophy of Logic	Prospectus Committee Member
	Tyrus Fisher	PhD	Philosophy of Science	Mentor
	Emily Barranco	PhD	Philosophy of Science	Supervisor
	Bert Baumgaertner	PhD	Cognitive Science	Dissertation Committee Member
	Joshua Earlenbaugh	PhD	Epistemology	Dissertation Committee Member
2012	Sarah Roe	PhD	Philosophy of Science	Prospectus Committee Member
	Vadim Keyser	PhD	Philosophy of Science	Prospectus Committee Member
	Christopher Buckles	PhD	Ancient Philosophy	Prospectus Committee Member
	Bert Baumgaertner	PhD	Cognitive Science	Prospectus Committee Member
	Joshua Earlenbaugh	PhD	Epistemology	Prospectus Committee Member
2011	Greg Damico	PhD	Ancient Philosophy	Dissertation Committee Member
	Lucas Halpin	PhD	Philosophy of Science	Dissertation Committee Member

University of Calgary

2007	Mike Steiner	MA	Philosophy of Science	Dissertation Committee Member
	Rafal Urbaniak	PhD	Logic	Dissertation Committee Member
2006	Lucien Lamoureux	MA	Philosophy of Science	Supervisor
	Alex Manafu	MA	Philosophy of Science	Co-Supervisor
	Micheal McEwan	MA	Philosophy of Science	Supervisor
	Yoshiki Kobasigawa	PhD	Logic	Dissertation Committee Member
	Helen Huzzey	MA	Logic	Dissertation Committee Member
	Clement Loo	MA	Philosophy of Science	Dissertation Committee Member
2005	Yonathan Porat	MA	Philosophy of Science	Supervisor
2002	Jay Odenbaugh	PhD	Philosophy of Science	Dissertation Committee Member
	Collette Lemieux	MSc	Mathematics	Dissertation Committee Member

TEACHING EXPERIENCE

Associate Professor— University of California, Davis

2016	PHIL30	Introductory Philosophy of Science
	PHIL112	Formal Logic
2015	PHIL112	Formal Logic
2014	PHIL107	Philosophy of Physics (Spacetime)
	PHIL210	Seminar: The Nature of Mathematical Axioms
	PHIL131	Philosophy of Mathematics
2013	PHIL210	Seminar: The Structure of Scientific Theories
	PHIL30	Introductory Philosophy of Science
	PHIL112	Formal Logic
2012	PHIL30	Introductory Philosophy of Science

Elaine Marie LANDRY

TEACHING EXPERIENCE CONTINUED

	PHIL189	Problems in the Philosophy of Science: Metaphysics and Science
	PHIL299	Graduate Reading Course: Models of Experiment in Happiness Literature
2011	PHIL200A	Proseminar: Deflationary Theories of Truth
	PHIL 212	Seminar: Plato's Philosophy of Mathematics
	PHIL 112	Formal Logic
	PHIL 30	Introductory Philosophy of Science
	PHIL 299	Graduate Reading Course: Data and Phenomena in Philosophy of Biology
	PHIL 299	Graduate Reading Course: Hellman's Modal Structuralism
	PHIL 299	Graduate Reading Course: Operational Definitions in Science
2010	PHIL 299	Graduate Reading Course: Definitions in Aristotle
	PHIL 299	Graduate Reading Course: Virtuous Rhetoric
	PHIL 299	Graduate Reading Course: Philosophy of Science
	PHIL 12	Introduction to Symbolic Logic
	PHIL30	Introductory Philosophy of Science
	PHIL 131	Philosophy of Logic and Mathematics
2009	PHIL 1	Introduction to Philosophy
	PHIL 189	Problems in the Philosophy of Science: Metaphysics and Science
	PHIL 210	Seminar: Mathematical Structuralism
2008	PHIL 299	Graduate Reading Course: Category Theory and Its Philosophical Applications

Associate Professor— *University of Calgary*

2007	PHIL 321	Metaphysics
	PHIL501/609	Plato's Philosophy of Mathematics
	PHIL 279	Logic I (x2)
2006	PHIL 367	Science and Philosophy
	PHIL 279	Logic I (x2)
2005	PHIL 367	Science and Philosophy
	PHIL 279	Logic I (x2)

Assistant Professor — *University of Calgary*

2004	PHIL 601	Graduate Reading Seminar/Structural Realism
	PHIL 367	Science and Philosophy
	PHIL 279	Logic I
	PHIL 567/667	Advanced Philosophy of Science/The Semantic View of Scientific Theories
2003	PHIL 321	Metaphysics
	PHIL 279	Logic I
	PHIL 367	Science and Philosophy
	PHIL 467/667	Problems in the Philosophy of Science/Metaphysics and Science
2002	PHIL 367	Science and Philosophy
	PHIL 377	Elementary Formal Logic
2001	PHIL 279	Logic I
	PHIL 565/691	Philosophical Topics in the Sciences/ Mathematical Structuralism

Assistant Professor — *Concordia University*

2000	PHIL 263	Introduction to Epistemology
	PHIL 463	Honours Seminar: Epistemology
	LBCL397	History and Philosophy of Science
1999	PHIL 214	Deductive Logic
	PHIL 216	Introduction to the Philosophy of Language
	PHIL 220	Introduction to the Philosophy of Science

Elaine Marie LANDRY

TEACHING EXPERIENCE CONTINUED

Adjunct Professor — *Concordia University*

1999 SCHA 454 Seminar: Metaphysics and Mathematics
1998 SCHA 298 Cosmology and Astronomy

Instructor — *Concordia University*

1992 MATH 209 Calculus I (Winter Term)
1991 MATH 209 Calculus I (Fall Term)
MATH 201 Elementary Functions (Summer Term)
MATH 209 Calculus I (Winter Term)
1990 MATH 209 Calculus I (Fall Term)