

Curriculum vitae

DANA JALOBEANU

Department of Theoretical Philosophy
University of Bucharest
Splaiul Independentei 204, sector 6,
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Institute for Research in the Humanities
University of Bucharest
Dimitrie Brandza str. 1
Bucharest, Romania

POSITIONS HELD

2014- to the present, Reader, Department of Theoretical Philosophy, University of Bucharest

2014- to the present, Director of the Institute for Research in the Humanities, University of Bucharest

2009 – 2014, Lecturer (tenured), Faculty of Philosophy, University of Bucharest

2006 – 2009 Reader in Philosophy, Western University “Vasile Goldis”, Arad

2002-2006 Lecturer in Philosophy, Western University “Vasile Goldis”, Arad

2000-2002, Assistant Professor, University Aurel Vlaicu, Arad

OTHER POSITIONS:

2000-2008 Science Editor for the BBC World Service, Romanian Section (in Bucharest and London);

EDUCATION

2000, PhD, Philosophy of Science, University of Bucharest, with a dissertation on space, time and the laws of nature in early modern cosmology (Descartes to Newton)

1997 BA in Philosophy, Babes Bolyai University, Cluj-Napoca

1993 MS&BS in Theoretical Physics, Babes Bolyai University, Cluj-Napoca

AREAS OF SPECIALIZATION

Early Modern Philosophy/Early Modern Science, History and Philosophy of Science, Francis Bacon, Isaac Newton, Philosophy of Scientific Experimentation

AREAS OF COMPETENCE

Philosophy of Science, HOPOS, &HPS, History of Philosophy (16th -18th century), Intellectual history (16th-18th century)

LANGUAGES:

English, French, Latin (intermediate), Italian (basic), Romanian (native).

GRANTS (SELECTION):

2012-2016 Principal Investigator of a PCE grant awarded by the Romanian National Research Council (CNCS): *From natural history to science: the emergence of experimental philosophy*. (<http://blogs.ub-filosofie.ro/pce/>)

2009-2014 Romanian coordinator of the European Research Council Starting Grant “*The medicine of the mind and natural philosophy in early modern England: A new way of interpreting Francis Bacon*” (Principal investigator: Guido Giglioni, participating institutions Warburg Institute/School of Advanced Studies, University of London, New Europe College, Bucharest).

2009-2011 Principal Investigator of the research grant “Ideas” awarded by the National Council of Research (CNCS); project title: *The House of Solomon, king philosophers and the pedagogy of virtue: the pedagogy of early modern utopias*. Grant developed in collaboration through the Western University “Vasile Goldis,” and University of Bucharest.

2007-2008 CDC teaching grant awarded by the Curriculum Resource Center, Central European University, Budapest for the development and introduction of a new course on the Foundations of Early Modernity in 5 Romanian universities (University of Bucharest, Faculty of Philosophy, Faculty of Political Sciences; MA in British Cultural Studies, University of Bucharest; Babes Bolyai University; Faculty of European Studies, Western University “Vasile Goldis”, Arad, Faculty of Humanist and Political Studies).

FELLOWSHIPS

2015 (June-July) Visiting fellow at Max Planck Institute for History of Science, Berlin

2008 (April-May) Visiting fellow at Princeton University, Department of Philosophy

2006 (March-July, August-October) Mellon Fellowship at Warburg Institute London

2006 (January-June) NEC-Link Grant awarded by New Europe College, Bucharest

2002 (May-June), Visiting scholar, Wolfson College, Oxford

1999 (January-March) Visiting student, Balliol College, Oxford

1998-1999 New Europe College Fellowship, New Europe College, Bucharest

1997-1998 Chevening –Soros Scholarship, Oxford University, Balliol College (*Horia Georgescu Scholarship*)

SERVICE TO THE PROFESSION

Co-editor (with Charles Wolfe) of the Encyclopedia of Early Modern Philosophy and the Sciences (Springer, forthcoming)

Co- founder and editor of the *Journal of Early Modern Studies* (<http://www.zetabooks.com/journal-of-early-modern-studies.html>)

Executive editor for *Society and Politics* (<http://www.uvvg.ro/socpol/>)

Member of the international advisory board of *Intellectual History Review*

Member of the international advisory board of *Perspectives on Science*

Member of the steering committee of HOPOS (2011-2013, re-elected in 2013)

General Secretary of the *International Society for Intellectual History* (from 2011)

Co-organizer and co-founder (with Vlad Alexandrescu and Dan Garber) of the *Bucharest-Princeton Seminar in Early Modern Philosophy* (2001 to the present, the 12th edition this year)

International evaluator for EURIAS scholarships

PUBLICATIONS

BOOKS

1. Dana Jalobeanu, *The Art of Experimental Natural History: Francis Bacon in Context*, Zeta Books: București (2015), ISBN: 978-606-8266-92-3 (ebook), ISBN: 978-606-8266-93-0 (paperback)
2. -----, *Inventarea modernității : Filosofie naturală și teologie în secolul al XVII-lea*, (The invention of modernity: natural philosophy, science and theology in 17th century) Cluj: Editura Napoca Star, 2006

BOOKS FORTHCOMING

Dana Jalobeanu, *The Hunt of Pan: Francis Bacon's Art of Experimentation and the Invention of Science*, Zeta Books: Bucharest 2016 (forthcoming)

EDITED VOLUMES

1. Guido Giglioni, James Lancaster, Sorana Corneanu, Dana Jalobeanu, *Francis Bacon on motion and power*, Springer, 2016.
2. Dana Jalobeanu, Peter Anstey, eds., *Vanishing matter and the laws of nature*, Routledge: London, 2011
3. Dana Jalobeanu, Vlad Alexandrescu, eds., *Esprits modernes. Etudes sur la formation de pensee scientifique aux XVII^{ème} et XVIII^{ème} siecles*, « Vasile Goldis » University Press, Editura Universitatii Bucuresti, 2002

GUEST EDITOR OF JOURNAL SPECIAL ISSUES

1. Dana Jalobeanu, Cesare Pastorino, *Instruments and arts of inquiry: natural history, natural magic and the production of knowledge in early modern Europe*, special issue of the *Journal of Early Modern Studies* April 2014
2. Dana Jalobeanu, *The Creative Role of Experimentation in Early Modern Europe*, special issue of the *Journal of Early Modern Studies* 2 (2012), <http://www.zetabooks.com/new-releases/journal-of-early-modern-studies-volume-2-issue-1-spring.html>
3. Sorana Corneanu, Guido Giglioni, Dana Jalobeanu, eds., *Francis Bacon and the Medicine of the Mind: Renaissance Contexts*, special issue of *Perspectives on Science* 2/2012
4. Sorana Corneanu, Guido Giglioni, Dana Jalobeanu, eds., *Francis Bacon and the Reconfiguration of Early Modern Natural History*, special issue of the *Early Science and Medicine*, 1-2/2012
5. Dana Jalobeanu, ed. *Re-inventing utopia: politics, science and religion in Early Modern Europe*, special number of *Studii de știință și cultură*, 23/ 2010
6. Dana Jalobeanu, Brandușa Palade, eds. *Revolutions in science/Revolutions in thought*, KRISIS, 8-9, 1999

EDITIONS/TRANSLATIONS

1. Dana Jalobeanu, Doina Cristina Rusu eds. *Cosmologie filosofică. Texte Fundamentale: vol. I. Renașterea și modernitatea timpurie*, Editura Universității din București, 2016.
2. Francis Bacon, *Cele două cărți ale lui Francis Bacon despre progresul și excelența cunoașterii*, traducere si note de Dana Jalobeanu și Grigore Vida, studiu introductiv de Dana Jalobeanu, Humanitas 2012 (first Romanian translation of *The Advancement of Learning*).

3. Dana Jalobeanu, ed., *Casa lui Solomon sau fascinatia utopiei*, (realized together with Grigore Vida, Doina Cristina Rusu, Oana Matei and Cristian Bente), ALL Publishing House Bucuresti, 2011
4. Francis Bacon, *Noua Atlantida*, (translation, with introduction and notes) Editura Nemira, Bucuresti, 2007
5. Roger Penrose, *Incertitudinile Rațiunii (Umbrele minții)*. In *căutarea unei teorii științifice a conștiinței* (Dana Jalobeanu - traducere din limba engleză a lucrării *Shadows of the Mind*), Editura Tehnică, București, 1999, 534pg, ISBN 973-31-1290-9

JOURNAL ARTICLES (SELECTION)

1. Dana Jalobeanu, Disciplining experience: Francis Bacon's experimental series and the art of experimentation, *Perspectives on Science*, **24** (2016): 324-342
2. Dana Jalobeanu, The toolbox of the early modern natural historian: Notebooks, commonplace books and the emergence of laboratory records, *Journal of Early Modern Studies*, **4** (2015): 107-123.
3. Dana Jalobeanu, Magnificent Principia, *Physics Today* **68** (2015): 45-46.
4. Dana Jalobeanu, Robert Boyle's Experimental Philosophy Revisited, *Society and Politics* **9** (2015): 100-102.
5. Dana Jalobeanu, Elements of natural history in *Sidereus nuncius*, *Revue Roumaine de Philosophie*, **58** (2014): 55-77.
6. Dana Jalobeanu, The Principia for the common-reader: A New Trend in Newtonian Scholarship?, *Societate și Politică*, **8** (2), (2014): 100-103.
7. -----, Learning from experiment: classification, concept formation and modeling in Francis Bacon's experimental philosophy, *Revue Roumaine de philosophie* **57** (2013): 75-93.
8. -----, Francis Bacon, Early Modern Baconians and the Idols of Baconian Scholarship: Introductory study, *Societate și Politică* **7** (2013): 5-28
9. -----, Idolatry, Natural History and Spiritual Medicine: Francis Bacon and the Neo-Stoic Protestantism of the Late Sixteenth Century, *Perspectives on Science*, **21** (2012): 207-226.
10. Sorana Corneanu, Dana Jalobeanu, Guido Giglioni, Introduction: The Place of Natural History in Francis Bacon's Natural Philosophy, *Early Science and Medicine* **17** (2012): 1-10
11. Sorana Corneanu, Dana Jalobeanu, Guido Giglioni, Introduction: Francis Bacon and the Medicine of the Mind, *Perspectives on Science* **21** (2012): 135-138
12. Dana Jalobeanu, Francis Bacon's natural history and the Senecan Natural Histories of Early Modern Europe, *Early Science and Medicine*, **17** (2012): 197-229.

13. Dana Jalobeanu, Core experiments, natural histories and the art of *experientia literata*: the meaning of Baconian experimentation, in *Society and Politics*, 5 (2011): 88-103.
14. -----, The Philosophy of Francis Bacon's Natural History: a Research Program, *Studii de știință și cultură*, 4 (2010): 18-37
15. -----, Space, bodies and geometry: Some sources of Newton's metaphysics, in *Notions of Space and Time* ed. by Frank Linhardt, *Zeitsprunge, Forschungen zur Fruher Neuzeit* , 11 (2007): 81-113.
16. -----, The politics of science and the origins of modernity: Building consensus in Early Royal Society, in *Zeitsprunge, Forschungen zur Fruher Neuzeit*, 10 (2006) 386-400.
17. -----, Solidifying Cartesian shapes: Newton on absolute space and the creation of matter", in *Revue roumaine de philosophie*, 50 (2006) 85-113
18. -----, Philosophy, sectarianism and the reformation of knowledge in seventeenth century: Some ideas for rewriting the history of the Scientific Revolution, in *Revue roumaine de philosophie*, 49 (2005) 163-181
19. -----, The missing part of a definition: Clarke, Newton's sect and another way of saving the miracles in seventeenth century, *ARCHES*, 7 (2004)
20. -----, Le modele mathematique de l'individuation chez Descartes, *ARCHES* 5 (2003) 81-111

ARTICLES IN EDITED VOLUMES

1. Dana Jalobeanu, Bacon's apples: A case study in Baconian experimentation, in Giglioni et. all., *Francis Bacon on motion and Power*, Springer, (2016): 83-113
2. -----, A natural history of the heavens: Francis Bacon's anti-Copernicanism, in *The making of Copernicus* edited by Wolfgang Neuber, Thomas Rahn and Claus Zittel, special issue of *Intersections: Interdisciplinary Studies in Early Modern Culture*, Brill, (2014): 64-88
3. -----, The French reception of Francis Bacon's natural history in mid seventeenth century, in Elodie Cassan, ed. *Bacon et Descartes: Genese de la modernite philosophique*, Editions ENS Lyon (2014)
4. -----, Constructing natural historical facts : Baconian natural history in Newton's first paper on light and colours, in Zvi Biener, Eric Schliesser, *Newton and Empiricism*, Oxford: Oxford University Press, (2014).

5. -----, The nature of body, in Peter Anstey, ed. *The Oxford Handbook of British Philosophy in the Seventeenth Century*, Oxford University Press, (2013): 213-240.
6. -----, Francis Bacon and Justus Lipsius: Natural philosophy, natural theology and Stoic discipline of the mind, in Hiro Hirai and Jan Papy, eds., *Justus Lipsius and Natural Philosophy*, Brussels, Royal Academy of Belgium, (2011): 107-121.
7. -----, The Cartesians of the Royal Society: the debate over collisions and the nature of bodies of 1669-1670, in Jalobeanu, Anstey, eds. *Vanishing matter and the laws of nature*, London: Routledge, (2011).
8. -----, Experimental philosophers and doctors of the mind: the appropriation of a philosophical tradition, in Vlad Alexandrescu, Robert Theis eds., *Naturel et surnaturel. Philosophies de la nature et metaphysique aux XVI-XVII siecles*, Georg Olms Verlag, Hildesheim, (2010): 37-63
9. -----, The fascination of Solomon's House in seventeenth century England, in Vlad Alexandrescu, *Branching off: The Early Moderns in quest of the unity of knowledge*, Zeta Books, Bucharest, (2009): 225-56.
10. -----, Bacon's Brotherhood and Its Classical Sources, in Carl Zittel, Gisela Engel, Nanni R. and Nicole C. Karafyllis eds. *Philosophies of Technology: Francis Bacon and His Contemporaries*, Leiden: Brill, (2008): 197-231
11. -----, The two cosmologies of Rene Descartes, in *Esprits modernes*, eds. Dana Jalobeanu, Vlad Alexandrescu, "Vasile Goldis" University Press, (2002): 75-95.

FORTHCOMING (ACCEPTED FOR PUBLICATION)

Dana Jalobeanu, "The marriage of physics with mathematics: Francis Bacon on measurement, mathematics and the construction of a mathematical physics," in G. Gordon, B. Hill, E. Slowik and K. Waters, eds., *Language of nature*, Minnesota Studies in Philosophy of Science, 2016.

-----, Borders, 'leaps' and 'orbs of virtue.' A contextual reconstruction of Francis Bacon's extension-related concepts In *Spaces, Knots and Bonds: At the crossroads between early modern "magic" and "science."* eds. Koen Vermeir and Jonathan Regier (Dordrecht: Springer, forthcoming 2016).

SEMINARS, COLLOQUIA AND CONFERENCES ORGANIZED (SELECTION):

The Bucharest-Princeton Seminar in Early Modern Philosophy, 2001-to the present: one week research seminar held in different locations in Romania, highly international gathering where experienced and young researchers are presenting work in progress

The Bucharest Colloquium in Early Modern Philosophy/science, 2008- to the present, international yearly event taking place at the Faculty of Philosophy

11th Edition of the ISIH Conference in Bucharest (*Passionate Minds: Knowledge and the Emotions in Intellectual History* 26-28 May 2011).

TALKS (SELECTION):

Dana Jalobeanu, Francis Bacon's perceptive instruments, *Early Modern Experimental Philosophy, Metaphysics and Religion*, University of Warwick, 10-11 May 2016

Dana Jalobeanu, Recipes, technologies and experiments of light: Francis Bacon's creative manipulation of Della Porta's *Magia naturalis*, International colloquium *Manipulating Flora*, Bucharest, 21-22 January 2016

Dana Jalobeanu, Collaborative aspects of Baconian experimentation, RSA Meeting Berlin 24-26 March 2015 (part of a panel organized with Cesare Pastorino, *Experiments and its communities*)

Dana Jalobeanu, Francis Bacon's "patterns of inquiry", international colloquium *Finding a path through the woods: Francis Bacon's Sylva Sylvarum* (II), Berlin 23-24 March 2015

Dana Jalobeanu, Newton's Baconianism, *All in pieces: New Insights into the structure of Newton's thought*, International Conference, The Huntington Library, Los Angeles 10-11 October 2014.

Dana Jalobeanu, Disciplining experience: Francis Bacon's experimental series and the Baconian art of experimenting, 1-6 July 2014, HOPOS 2014, University of Ghent

Dana Jalobeanu, Natural magic in the laboratory: Francis Bacon's use of *Magia naturalis* as a sourcebook of experiments, 23 April – 27 April Conference Scientiae 2014, Vienna

Dana Jalobeanu, Commonplacing Baconian natural history: French reception of Francis Bacon's natural and experimental histories, 27-29 April 2014, Workshop "Controversies in Context," ENS Paris

Dana Jalobeanu, Francis Bacon's Commonplace Books: Strategies of reading in the construction of natural history, workshop on Baconian experimentation, Radboud University, Nijmegen, 17 december 2013

Dana Jalobeanu, Collaborative aspects of Baconian experimentation, talk at Radboud University, Nijmegen, November 2013

-----, Mathematics, measurement and the language of nature: revisiting "Baconian science," *Medicine of the Mind Colloquium: The Alphabet of Nature*, Warburg Institute, London, June 2013

-----, Idolatry, the Fallen Mind and the Interpretation of Nature, MOM workshop *The Order of Nature, Theological Anthropology, and Medicine of the Mind: Francis Bacon and Religion Reconsidered*, New Europe College 1-2 March 2013

-----, Rewriting Bacon's natural history: Pierre Amboise's translation of *Sylva Sylvarum*, talk at the conference *The Poetics and Epistemology of Natural History in Early Modern France*, Cambridge, 8-9 September 2012

-----, *The marriage between mathematics and physics: Francis Bacon's theory of measurement and the four idols of Baconian scholarship*, Talk for the workshop Languages of Nature, University of Western Ontario, 14-19 October 2012

-----, The modes of experientia literata and the making of *Sylva Sylvarum* (with Laura Georgescu) – paper given at the international colloquium *Francis Bacon on natural history and natural magic: the mystery of Sylva Sylvarum*, 14-27 May 2012, Princeton University

-----, The Hunt of Pan: Francis Bacon's art of experimentation and the invention of science, invited talk at the University of Aberdeen, Department of Philosophy, 7 May 2012

-----, The Hunt of Pan: Exploratory Experimentation and the Rules of Experientia Literata, the international conference *Francis Bacon's Arts of Discovery and the Cultivation of the Mind*, Maison Francaise, Oxford, 11-12 November 2011

-----, Constructing natural historical facts: Baconian natural history in Newton's first paper on light and colors, *14th Congress of Logic, Philosophy and Methodology of Science: Logic and Science Facing the New Technologies*, Nancy, France, 19-26 July 2011

-----, Experimenting with spirits, International colloquium *Francis Bacon and the Appetites of Matter*, Warburg Institute, London, 17-18 June 2011

-----, The Moral and Therapeutic Value of Natural History: Francis Bacon and the Senecan Tradition, *11th conference of the Intellectual Society for Intellectual History: Passionate Minds. Knowledge and the Emotions in Intellectual History*, Bucharest, 26-28 May 2011

-----, Francis Bacon and the medicine of the mind, ERC seminar, 27 January 2011, *Warburg Institute*, University of London.

-----, Experimental philosophy and medicine of the mind, invited talk at Paris 7 Diderot, Laboratoire SHPERE CNRS, 12 December 2010

-----, The reception of Bacon natural histories in seventeenth-century France, *Colloque Bacon, Descartes et la genese de la modernite philosophique*, Sorbonne, Centre d'etudes cartesiennes, 7-8 December 2010

-----, Learned experience and constructed facts: Francis Bacon's natural history, *Bucharest Princeton Seminar in Early Modern Philosophy*, Bran, Romania, July 2010

-----, Natural philosophy, natural history and medicina mentis: Bacon's project in context, *HOPOS*, Budapest, 2010 (as part of a panel organized by Dana Jalobeanu. Speakers: Guido Giglioni (Warburg Institute), Sorana Corneanu (University of Bucharest), Daniel Garber (Princeton University))

-----, Natural history, natural philosophy and medicina mentis in Francis Bacon, *The Arctic circle of Early Modern Philosophy*, organized by the University of Helsinki, Kilipisjviervi, Finland (Lapland), April 2010

-----, Learned experience and constructed facts: pedagogical and therapeutic aspects of Francis Bacon's natural philosophy, invited talk, Department of Philosophy, University of Helsinki, April 2010

-----, Francis Bacon's "circle learning": the origins of physico-theology, *Three societies conference* (BJHS, HSS, CSHS), Oxford, 2-4 July 2008

-----, Baconian experiments and spiritual exercises: the therapeutic value of experimental philosophy, *The Persona of the Philosopher, 3rd symposium: Subject, Persona, Office: Methodological and Historiographical issues*, organised by the University of Queensland, Australia in Prato, at Monash University, 16-17 May 2008

-----, Experimental philosophy as therapy: Stoic versus Epicurean themes in 17th century, *North Sea Seminar in Early Modern Philosophy: Epicurean and anti-Epicurean tendencies in 17th century*, Leiden, 12-14 April 2008

-----, Newton and Charleton on space and God's presence, *Space and time in early modern philosophy*, Bruxelles, 7-9 April, 2008

-----, The influence of Justus Lipsius upon English Natural Philosophy, at the conference *Lipsius and Natural Philosophy*, organized by the Royal Academy of Belgium, Bruxelles, 30 November, 2007

-----, Newton on space and bodies: some sources, at the conference *Newton and philosophy*, organized by the University of Leyden, June 2007

-----, Bacon's projects for a reformation of knowledge and their readers, *Models of Intellectual History*, ISIH Conference, London, 17-20 April 2007

-----, Francis Bacon's Brotherhood: Yates thesis revisited, *International Conference Francis Bacon and the Birth of Technology*, Frankfurt am Main, July 2006

-----, The Cartesians of Royal Society: Seventeenth century debates over the nature of collisions, *International Congress of the History and Philosophy of Science, HOPOS*, Paris June 2006

-----, Bacon's Brotherhood and its Classical Sources, at the Director's seminar, Warburg Institute, London, 3 May, 2006

-----, Newton's Absolute Space and the Problem of Individuation, la International Symposium *The Scientific Terminology of Space and Time in the Academic Disciplines of the 17th and 18th Century*, Johan Wolfgang Goethe Universität, Frankfurt am Main, 27-28 September 2004

-----, From «New Atlantis» to Royal Society: what kind of scientific network for Europe, *ESHS conference Science in Europe*, Maastricht, 3-5 November 2004

-----, Bodies, laws and the problem of secondary causation in Descartes' natural philosophy, *Oxford seminar in modern philosophy*, Oxford University, 22-23 October 2004

Dana Jalobeanu, Katherine Brading, *All alone in the Universe: Descartes, Newton and the birth of isolated systems*, 11th *International Congress of Logic, Methodology and Philosophy of Science*, 1999 Cracow, Poland

Dana Jalobeanu, Bodies, laws and isolated systems in seventeenth century philosophy, Cambridge, Department for the History and Philosophy of Science, February 1999

-----, Solidifying Cartesian Shapes: Newton's Conception of Physical Body in *De Gravitatione*, LSE, Center for Philosophy of Science Seminar, February 1999

-----, Representing the invisible: Descartes' and Newton's Theories of Everything, Oxford graduate seminar of Philosophy of Physics, May 1998

-----, Representing the invisible: Descartes' and Newton's Theories of Everything, presented at the Philosophy weekly seminar, Warwick University, April 1998

COURSES TAUGHT (sample of courses taught during the years)

LOWER DIVISION

Philosophy of Science (in English and Romanian)

Natural philosophy (in English and Romanian)

The scientific self: body and soul in seventeenth century Europe (in English, taught together with Katherine Brading and Sam Newlands, in the University of Bucharest and the University of Notre Dame, 2010-2011)

Scientific revolution, From natural philosophy to science (in English and Romanian)

Philosophical cosmology from Plato to Einstein (see here: http://blogs.ub-filosofie.ro/pce/?page_id=508)

World-makers: early modern philosophers and their cosmological projects (see http://blogs.ub-filosofie.ro/pce/?page_id=958)

The origins of modern thought, Modern philosophy: Modern philosophy: Descartes to Kant, The origins of modern mind

History of political ideas, Theories of power in early modern Europe

Epistemology

Introduction to philosophy

Theory of argumentation and critical thinking (see here: <http://filosofie.unibuc.ro/cosmologie-filosofica-texte-fundamentale/>)

GRADUATE

Conceptions of space in the Scientific Revolution (see here: http://blogs.ub-filosofie.ro/pce/?page_id=976)

Philosophical cosmology: Translation seminar (see here: http://blogs.ub-filosofie.ro/pce/?page_id=674)

Philosophy of science (in English)

Dissertation seminar (in English) (see here for a version of this course: <http://dana-jalobeanuteaching-philosophy.blogspot.ro/2013/02/dissertation-seminar-this-is-master.html>)

Beyond Kuhnian paradigms: philosophy of science in historical context (in English)

Philosophy of science: Why is science experimental? (in English) (see here: <http://filosofie.unibuc.ro/philosophy-of-science-why-is-science-experimental/>)

Theories of matter, space and place in early modern thought

The Scientific Revolution

Foundations of early modern thought

Utopian thought in the seventeenth century

INVITED COURSES

2006- to the present *Foundations of Modernity* and *The origins of scientific thought*, invited course at MA in the study of Image and imaginary, Centre of Excellence for the Study of Image, University of Bucharest

2007-2008 *Foundations of Early Modern Thought: Science, Religion and the British Scientific Revolution*, invited course at the MA of British Cultural Studies, University of Bucharest, 2005-2008 (in English)

2006-2007 *Polite culture: History of British Moral Thought*, with Catalin Avramescu, NEC-LINK course at the MA of British Cultural Studies, University of Bucharest (in English)

1998-2000 invited course on History of Cosmology, at University Babes Bolyai, Cluj, 1998-1999, with a seminar on Medieval Cosmology (Advanced interdisciplinary course, with students from the Faculty of Philosophy and the Faculty of Physics)