## Philosophy 145/Economics 137: The Philosophy and Methodology of Economics Spring 2010

#### Administrative Details

*Instructor*: Professor K.D. Hoover

Lecture: 3:05-5:35 PM, Monday, 8A West Duke (East Campus)

Office: 231 Social Science Building (West Campus)

Telephone: 660-1876

*E-mail*: kd.hoover@duke.edu

Personal Website: <a href="http://www.econ.duke.edu/~kdh9">http://www.econ.duke.edu/~kdh9</a>

Course website: http://www.econ.duke.edu/~kdh9/Courses/Phil 145-Econ

137/145 master.htm or access through Blackboard.

Office Hours: While I am not holding regular office hours, I am easily available outside of class by appointment. Arrange an appointment either by talking to me

before or after class or by e-mail.

### **Prerequisites**

One course in philosophy and one course in economics; or consent of the instructor.

### Course Description

Economic methodology tries to make sense of what economists do when they investigate the economy. It is closely related to the philosophy of science, which is concerned with how science produces knowledge, explanation, prediction, and understanding. In this course, which will be taught in a seminar format, we will study economic methodology and the philosophy of science with a focus on its applications to economics. We will start with some classic contributions – e.g., those of John Stuart Mill, John Neville Keynes, and Milton Friedman to economic methodology and those of Carl Hempel, Karl Popper, Thomas Kuhn, and Imré Lakatos to the philosophy of science with case studies of their applications to economic problems. We will also consider a variety of recent topics at the intersection of philosophy and economics, such as models, causality, reductionism, and realism.

### Required Work and Grading

There are three required graded parts to the course:

- 1. *Weekly short assignments*: 30 percent. These assignments are meant to make sure that you are up to speed on, and engaged in, the primary readings. Instructions are given below. I will give further instructions about in class.
- 2. *Class participation*: 30 percent. The class will be conducted as a seminar and discussion and participation is essential. Students are expected to be prepared to

- discuss topics and to participate actively.
- 3. *Analytical papers*: 40 percent. There will be three longer analytical papers during the semester. The topics, due dates, and instructions are listed below. I will provide further details in class.

#### Academic Ethics

I will hold you to strict standards of academic ethics. Please click on the <u>Academic Honesty</u> link on the <u>course website</u> for the detailed policy.

### Readings

All readings are electronically accessible: go to the <u>Readings</u> link on the <u>course website</u>. From there, you can either click on direct links through the library or download through links to a secure directory. *I will send the login and password information for the secure directory to registered members of the class by e-mail*. (If you need the login and password and don't have it, please e-mail me.) Exactly which readings are due each week can be found on the course website under the link Weekly Assignments.

### A. Background

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Daniel Hausman, "<u>Appendix: An Introduction to Philosophy of Science</u>," *The Inexact and Separate Science of Economics*. Cambridge: Cambridge University Press, 1992, pp. 281-329.

Mark Blaug, Marcel Boumans, John Davis, Harro Maas, and Gert Reuten, "<u>A Short Introduction to the Methodology of Economics</u>," unpublished manuscript, University of Amsterdam.

### **B.** Classical Contributions to Economic Methodology

David Hume <u>A Treatise of Human Nature</u>, Book III, Part I, Section 1.

John Stuart Mill, "On the Definition of Political Economy and the Method of <u>Investigation Proper to It,"</u> in Essays on Some Unsettled Questions of Political Economy.

John Neville Keynes, *The Scope and Method of Political Economy*, 4<sup>th</sup> edition, 1917. Lionel Robbins, *The Nature and Significance of Economic Science* (Part I, Part II), 1935.

### C. Friedman and Positive Economics

Milton Friedman, "The Methodology of Positive Economics," in Friedman, Essays in Positive Economics. Chicago: University of Chicago Press, 1953.

Daniel Hausman "Why Look Under the Hood?" in *Essays on Philosophy and Economic Methodology*. Cambridge: Cambridge University Press, ch. 5 (pp. 70-74).

Uskali Mäki, "<u>Unrealistic Assumptions and Unnecessary Confusions: Rereading and Rewriting F53 as a Realist Statement</u>," in Uskali Mäki, editor, *The Methodology of Positive Economics: Reflections on the Milton Friedman Legacy*. Cambridge: Cambridge University Press, ch. 3 (pp. 90-116).

### D. Popper and Falsificationism

Karl Popper, *The Logic of Scientific Discovery*, 1959, excerpts.

Karl Popper, "Science: Conjectures and Refuations," in Conjectures and Refutations. London: Routledge and Kegan Paul, 1963, pp. 33-58.

Mark Blaug, "The Theory of Consumer Behavior," in *The Methodology of Economics*, 2<sup>nd</sup> ed., ch. 6 (pp. 137-149).

Bruce Caldwell, "Clarifying Popper," *Journal of Economic Literature* 29(1), March, pp. 1-33.

### E. Popper and Situational Analysis

Karl Popper, "<u>The Logic of the Social Sciences</u>," in T.W. Adorno, *The Positivist Dispute in German Sociology*. London: Heinemann, 1976, pp. 87-104. <u>.</u>

Noretta Koertge, "<u>The Methodological Status of Popper's Rationality Principle</u>," *Theory and Decision* 10, pp. 83-95.

D. Wade Hands, "Karl Popper and Economic Methodology," *Economics and Philosophy* 1(1), pp. 83-99.

Mark Blaug, "Comment on D. Wade Hands, 'Karl Popper and Economic Methodology: A New Look," Economics and Philosophy 1(2), pp. 286-288.

### F. Kuhn and Scientific Revolutions

Thomas Kuhn, *The Structure of Scientific Revolutions*, 3<sup>rd</sup> ed. Chicago: University of Chicago Press, 1996: <u>Chapter V</u> ("The Priority of Paradigms") and <u>Chapter IX</u> ("The Nature and Necessity of Scientific Revolutions").

Thomas Kuhn, "The Essential Tension: Tradition and Innovation in Scientific Research," in in Boyd, Casper, and Trout, editors, *The Philosophy of Science*, ch. 7. Martin Bronfenbrenner "The 'Structure of Revolutions' in Economic Thought," *History of Political Economy* 2(1), 1971, pp. 136-151.

A.W. Coats, "Is there a 'Structure of Scientific Revolutions' in Economics?" *Kyklos* 22(2), 1969, pp. 289-296.

### G. Lakatos and the Methodology of Scientific Research Programs

Imré Lakatos, "<u>Criticism and the Methodology of Scientific Research Programmes</u>," *Proceedings of the Aristotelian Society*, vol. 69, 1968, pp. 149-186.

J. Remenyi, "Core Demi-core Interaction: Toward a General Theory of Disciplinary and Subdisciplinary Growth," History of Political Economy, 11(1), 1979, pp. 30-63.

### H. Lakatos and Economics

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- Rodney Maddock, "<u>Rational Expectations Macrotheory: A Lakatosian Case Study in Program Adjustment</u>," *History of Political Economy* vol. 16, no. 2, pp. 291-309.
- Mark Blaug, "The Theory of the Firm," in *The Methodology of Economics*, 2<sup>nd</sup> ed., ch. 6 (pp. 137-149).
- Mark Blaug, "<u>Kuhn versus Lakatos or Paradigms versus Research Programmes in the History of Economics</u>," Spiro Latsis, editor, *Method and Appraisal in Economics*. Cambridge: Cambridge University Press, 1976, pp. 149-180.
- D. Wade Hands, "Popper and Lakatos in Economic Methodology," in Uskali Mäki, Bo Gustafsson, and Christian Knudsen, editors, *Rational Institutions and Economic Methodology*. London: Routledge, 1993, pp. 61-75.

### I. Laws in Economics – 1.

Carl Hempel, "<u>Laws and Their Role in Natural Explanation</u>," *Philosophy of the Natural Sciences*. Englewood Cliffs, NJ: Prentice-Hall, 1966; in Boyd, Casper, and Trout, editors, *The Philosophy of Science*, ch. 16.

Daniel Hausman, "Supply and Demand Explanations and Their Ceterius Paribus Clauses," Review of Political Economy 2(2), July 1990, pp. 168-187.

### J. Laws in Economics – 2.

Nancy Cartwright, "<u>Ceteris Paribus Laws and the Socio-economic Machine</u>," in the *Dappled World*. Cambridge: Cambridge University Press, 1999, ch. 6 (pp. 137-151).

Kevin D. Hoover, "<u>Are There Macroeconomic Laws</u>," in *The Methodology of Empirical Macroeconomics*. Cambridge: Cambridge University Press, ch. 2 (pp. 17-56).

#### K. Models – 1

Daniel Hausman, "Models and Theories in Economics," *The Inexact and Separate Science of Economics*. Cambridge: Cambridge University Press, 1992, ch. 5 (pp. 70-82).

Allan Gibbard and Hal Varian, <u>"Economic Models,"</u> *Journal of Philosophy* 75(11), 1978, pp. 664-677.

### L. Models - 2

Robert Sugden, "Credible Worlds: The Status of Theoretical Models in Economics," *Journal of Economic Methodology* 7(1), 2000, pp. 1-31.

Mary Morgan, "The Technology of Analytical Models: Irving Fisher's Monetary Worlds," *Philosophy of Science* 64(supplement), December 1997, pp. S304-S314.

#### M. Realism

Uskali Mäki, "Realism" and "Realisticness," in John Davis, D. Wade Hands, and Mäki, editors, *The Handbook of Economic Methodology*. Cheltenham: Edward Elgar, 1998, pp. 404-413.

Ian Hacking, "Experimentation and Scientific Realism," in in Boyd, Casper, and Trout, editors, *The Philosophy of Science*, ch. 13.

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Tony Lawson, "What Has Realism Got to Do With It," Economics and Philosophy 15(2), 1999, pp. 269-282.

### N. Reductionism and Microfoundations

Alan Garfinkel, "<u>Reductionism</u>," in in Boyd, Casper, and Trout, editors, *The Philosophy of Science*, ch. 24.

John Watkins, "<u>Methodological Individualism and Social Tendencies</u>," in in Boyd, Casper, and Trout, editors, *The Philosophy of Science*, ch. 39.

Maarten Janssen, "<u>Microfoundations</u>," in John Davis, D. Wade Hands, and Mäki, editors, *The Handbook of Economic Methodology*. Cheltenham: Edward Elgar, 1998, pp. 307-310.

### Weekly Short Assignments

More detailed instructions, including details of each week's readings and due dates, can be found on the **Short Weekly Assignments** link on the **course website**:

### Analytical Papers

More detailed instructions can be found on the Analytical Papers link on the <u>course</u> website: Assignments and due dates are indicated below.

## 1. (Due Monday 22 February 2010): *Either*

A. "Ultimately, John Neville Keynes, Mill, Robbins and Friedman have the same view of the nature of economics." Do they? Discuss.

#### B. Read

William J. Frazer, Jr. and Lawrence A. Boland, "<u>An Essay on the Foundations of Friedman's Methodology</u>," *American Economic Review*, vol. 73, no. 1, March 1983, pp. 129-144

and

Kevin D. Hoover, "Methodology: A Comment on Frazer and Boland, II," *American Economic Review*, vol. 74, no. 4, September 1984, pp. 789-792.

Evaluate the debate between Frazer and Boland and Hoover. Is Friedman an instrumentalist? Is instrumentalism sound? (Feel free to draw on materials used in weekly discussions.) [Be careful: anyone taking my side of the matter, while subject to special scrutiny.]

2. (Due Monday 29 March 2010):

Either

A. Is Popper's situational logic compatible with his falsificationism?

B. In "The Logic of the Social Sciences" (p. 97), Popper writes: "Our motives and even our purely scientific ideals, including the ideal of a disinterested search for truth, are deeply anchored in extra-scientific and, in part, in religious evaluations. Thus the 'objective' or the 'value-free' scientist is hardly the ideal scientist. Without passion we can achieve nothing – certainly not in pure science. The phrase 'the passion for the truth' is no mere metaphor."

In *The Nature and Significance of Economic Science* (pp. 157-158), Robbins writes: "And thus in the last analysis Economics does depend, if not for its existence, at least for its significance, on an ultimate valuation – the affirmation that rationality and the ability to choose with knowledge is desirable. If irrationality, if the surrender to the blind force of external stimuli and uncoordinated impulse at every moment is a good to be preferred above all others, then it is true the *raison d'être* of Economics disappears. . .The revolt against reason is essentially a revolt against life itself."

Are these positions compatible with Popper's and Robbin's general conceptions of science? Do they undermine the distinction between positive and normative economics?

C. In "Kuhn versus Lakatos" (p. 149), Mark Blaug writes: "a few [economists] realized that Friedman is simply Popper-with-a-twist applied to economics." Is Blaug correct? What's the "twist"?

- 3. Due (Tuesday 4 May 2010): *Either* 
  - A. Can Rhetoric replace methodology? Consider carefully, the positions of Donald McCloskey and Uskali Mäki.

McCloskey, "How To Do a Rhetorical Analysis, and Why," in John B. Davis, *Recent Developments in Economic Methodology*, vol. I. Cheltenham: Edward Elgar, 2006, pp. 122-145 (or original page numbers, pp. 319-342). Mäki, "Diagnosing McCloskey," in *Journal of Economic Literature* 33(3), September 1995, pp. 1300-1318.

- B. What is a science? Is economics one?
- C. Compare and contrast economics *qua* science with psychology, sociology, physics, chemistry, or biology. (Be specific and concrete. Answer this question *only if* you have had two or more courses in each of economics (may include this one) and the comparison science.)



## Philosophy 145/Economics 137

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### L. Models - 2

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- Maarten Janssen, "Microfoundations," in John Davis, D. Wade Hands, and Mäki, editors, *The Handbook of Economic Methodology*. Cheltenham: Edward Elgar, 1998, pp. 307-310.

## Readings cited in Questions for Analytical Papers

Paper 1, Question B:

- William J. Frazer, Jr. and Lawrence A. Boland, "<u>An Essay on the Foundations of Friedman's Methodology</u>," *American Economic Review*, vol. 73, no. 1, March 1983, pp. 129-144
- Kevin D. Hoover, "Methodology: A Comment on Frazer and Boland, II," *American Economic Review*, vol. 74, no. 4, September 1984, pp. 789-792.

### Paper 3, Question A:

- McCloskey, "How To Do a Rhetorical Analysis, and Why," in John B. Davis, *Recent Developments in Economic Methodology*, vol. I. Cheltenham: Edward Elgar, 2006, pp. 122-145 (or original page numbers, pp. 319-342).
- Mäki, "<u>Diagnosing McCloskey</u>," in *Journal of Economic Literature* 33(3), September 1995, pp. 1300-1318.



# Philosophy 145/Economics 137

# The Philosophy and Methodology of Economics

## Weekly Assignments

(see instructions below table)

Week	Due Date	Assignment
Week 1	1/13/10	Organizational only; nothing due. First day of
		class.
		(Note: Wednesday meeting counts as Monday
		Martin Luther King Holiday makeup.)
Week 2	1/18/10	NO CLASS: Martin Luther King Holiday
Week 3	1/25/10	Read the four items in Topic B and write a
		précis of one of them: students whose surnames are A-
		G should write on Mill; H-M on Keynes; N-Z on
		Robbins. (Hume is for background.) See the
		syllabus and the course website for guidance on the
		short papers.
Week 4	2/1/10	Read the three items in Topic C and write a short
		paper related to the readings on a topic of your
		choice.
Week 5	2/8/10	Read the four items in Topic D and write a short
		paper related to the readings on a topic of your
		choice.
Week 6	2/15/10	Read the four items in Topic E and write a short
		paper related to the readings on a topic of your
		choice.
Week 7	2/22/10	Read the three items in Topic F and write a short
	II	paper related to the readings on a topic of your

		choice.
Week8	3/1/10	Read the two items in Topic G and write a short paper related to the readings on a topic of your choice.
Week 9	3/8/10	SPRING BREAK
Week 10	3/15/10	Read the five items in Topic H and write a short paper related to the readings on a topic of your choice.
Week 11	3/22/10	Read the two items in Topic I and write a short paper related to the readings on a topic of your choice.
Week 12	3/29/10	Read the two items in Topic J and write a short paper related to the readings on a topic of your choice.
Week 13	4/5/10	Canceled for the NCAA Basketball Final
Week 14	4/12/10	Read the two items in Topic K and write a short paper related to the readings on a topic of your choice.
Week 15	4/19/10	Read the two items in Topic L and write a short paper related to the readings on a topic of your choice.
Week 16	4/26/10	Read the three items on Topic N and write a short paper related to the readings on a topic of your choice.

Unless instructed otherwise in class, your weekly short assignment is on a subject of your own choosing, so long as it is related to the reading for that week. It should be philosophically engaged. For example, you might try to distill the structure of a complex argument in the reading or provide a counterargument to something maintained or relate the issues in one reading to those in another. Early in the semester (or when imagination utterly fails you), you may simply want to précis one of the readings. The object, however, is to focus your mind on the readings and over time to develop a facility with philosophical argument.

There is an absolute maximum of 1000 words for short assignments. They are due at the beginning of class each week and will not be accepted late. Please follow the guidance provided on the General

<u>Writing Instructions</u> link for important details about the presentation of written work.

Short assignments aim to make sure that everyone is intellectually engaged with the reading for the week before discussion begins. They are also a place to develop your analytical skills as a philosopher. Hence, they will not be graded on a weekly basis. Instead, we will mark them with comments and suggestions from which we hope that you learn how to be better thinkers (often these comments are of the nature of an intellectual debate with the student, which makes them entertaining for us and we hope engaging for you; but they may also include corrections or guidance on writing and style). I will return the marked papers to you weekly. The papers will be graded as a semester-long set on the basis of how seriously informed and engaged in the reading that they show you to be: a good grade results from a pattern of improving philosophical analysis and argument over the semester. The short assignments are a learning opportunity, so do not be afraid to use them as a chance to experiment and think on paper. And try to learn from them in order to write better analytical papers. Consult Writing Hints link for some suggestions for better writing on philosophical topics.

### Return to Top