PHIL 122 Metaphysics

Summer 2024

Class

Day / Time: TuTh 1:00PM – 4:30PM

Location: Merrill Acad 130

Lecturer

Name:	Enoch Yim
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OH:	via-Zoom, by appointment (or 1-2pm Friday)

Course Description

This course will be a survey of topics in contemporary analytic metaphysics. Topics include causation, nature of time, universals and particulars, modality, and possible words. All required readings will be available online (via Canvas).

Student Learning Outcome

In this course, you will learn to demonstrate the ability to:

- identity the arguments and main ideas of authors in a variety of texts in metaphysics;
- critically discuss the topics raised by various thinkers in the field of metaphysics;
- construct well-reasoned arguments using metaphysical theoretical frameworks.

Requirements/Policy

Midterm (35%):	You will be given a take-home exam. On the exam, you are expected to answer questions about the topics/ideas/articles that were assigned/lectured in the class. The answers will be expository. You are prohibited from using any academic sources other than the class materials.
Final (40%):	You will write an argumentative or expository essay in response to one of the prompts assigned for the final essay. The prompts will be about any of the topics/ideas/articles that were assigned/lectured in the class. The word

	are allowed to	(excluding citation and footnotes). With rare exceptions, you write on a prompt of your own (in which case you should on from me at least 1.5 weeks before the deadline).	
Attendance (25%):	activities and/	spected to attend and participate in all lectures and class or discussions. Noticeably good participation will result in pint (plus $\leq 4\%$ in overall grade).	
Reading:	as soon as you	eadings will be available online via Canvas. Please notify me a can if you do not have access to Canvas. Readings are e done <i>prior to</i> each lecture.	
Late Assignment:	No late assignments are accepted except for highly exceptional cases such as medically emergency situations, family events, religious events, etc. If you need a deadline extension for assignments in respect to any of these highly exceptional cases, you should notify me <i>and</i> get a permission from me <i>before the original deadline</i> . You will receive no credit if you do not complete the assignment before the extended deadline.		
Deadlines:	Midterm: Final:	08/15/23 09/01/23	

Grading Scale	B + 89.9-87%	C + 79.9-77%	D + 69.9-67%
A 100-94%	B 86.9-84%	C 76.9-74%	D 66.9-64%
A- 93.9-90%	B- 83.9-80%	C- 73.9-70%	D- 63.9-60%

Disability Accommodations

UC Santa Cruz is committed to creating an academic environment that supports its diverse student body. If you are a student with a disability who requires accommodations to achieve equal access in this course, please submit your Accommodation Authorization Letter from the Disability Resource Center (DRC) to me privately, preferably within the first two weeks of the quarter. At this time, I would also like us to discuss ways we can ensure your full participation in the course. I encourage all students who may benefit from learning more about DRC services to contact DRC by email at enyim@ucsc.edu.

Academic Integrity

You are responsible for being familiar with UCSC's policies on plagiarism and proper sourcing. Plagiarism is a serious academic offense and will not be tolerated. For additional information on plagiarism, self-plagiarism, and how to avoid it, see, for example: <u>https://guides.library.ucsc.edu/citesources/plagiarism</u>.

Reading/Lecture Schedule

Note: It would be best if all readings are done prior to each lecture. However, given the time constraints, the students should prioritize reading the papers whose titles are highlighted.

Week 1

Tues (7/30)

Introduction

Fact, Fiction and Forecast, II & III, Nelson Goodman

Regularity Theory of Causation

"Regularity Theories" Stathis Psillos (*The Oxford Handbook of Causation*, Ch. 7), pgs. 158-160, 166-184

"Causes and Conditions" J. L. Mackie

"Regularity and Inferential Theories of Causation" $1.1 \sim 1.3$, SEP (recommended)

<u>Thurs (8/1)</u>

Counterfactual Theory

"Counterfactual Theories" L. A. Paul (The Oxford Handbook of Causation, Ch. 8)

"Causation" David Lewis

"Causation as Influence" David Lewis (recommended)

"Counterfactual Theories of Causation" 1.1-1.3, 2-3, SEP (recommended)

Week 2

Tues (8/6)

Temporal Flow

"The Unreality of Time" J. Ellis McTaggart

"The River of Time" J. J. C. Smart

"The Myth of Passage" Donald C. Williams

"Temporality" Peter van Inwagen

"A Defense of McTaggart's Proof of the Unreality of Time" Michael Dummett

"The Privileged Present: Defending an 'A-Theory' of Time" Dean Zimmerman

"The Distinction of Past and Future" <<u>https://www.informationphilosopher.com/solutions/scientists/feynman/p</u> <u>ast_and_future.html</u>> Richard P. Feynman (recommended)

"What is entropy? – Jeff Phillips" Ted-Ed <<u>https://youtu.be/YM-uykVfq_E</u>> (recommended)

"That Mysterious Flow" Paul Davies (recommended)

Minding Time: A Philosophical and Theoretical Approach to the Psychology of Time, Carlos Montemayor (recommended)

Thurs (8/8)

Events

"The Individuation of Events" Donald Davidson

"Events as Property Exemplifications" Jaegwon Kim

"Events" David Lewis

Donald Davidson, Ch. 6, Marc Joseph (recommended)

Week 3

Tues (8/13)

Persistence and Identity

"Persistence through Time" Sally Haslanger (*The Oxford Handbook of Metaphysics*, Ch. 11)

"Endurance and Indiscernibility" Trenton Merricks (recommended)

Ontology and Language

"The Identity of Indiscernibles" Max Black

"Identity, Ostension, and Hypostasis" W. V. O. Quine

"On What There Is" W. V. O. Quine

"On Denoting" Bertrand Russell (recommended)

"Ontological Relativity" W. V. O. Quine (recommended)

Thurs (8/15): Midterm Due

Nominalism

"Universals and Resemblances" H. H. Price (*Thinking and Experience*, Ch. 1) Universals: An Opinionated Introduction, Ch. 2 & 3, D. M. Armstrong

"On the Elements of Being: I" Donald C. Williams (recommended)

Realism

Universals: An Opinionated Introduction, Ch. 5, D. M. Armstrong
"New work for a theory of universals" David Lewis (up to pg. 370)
"Against structural universals" David Lewis (recommended)
The Problems of Philosophy, Ch. IX & X, Bertrand Russell (recommended)

Week 4

Tues (8/20)

Essence

Naming and Necessity, Lecture I, Saul Kripke Naming and Necessity, Lecture II & III, Saul Kripke (recommended) The Nature of Necessity, IV (§§ 10-11) & V, Alvin Plantinga

Thurs (8/22)

Modal Realism

"Foundations" David Lewis (Counterfactuals, Ch. 4)

"The plenitude of possibilities" Daniel Nolan (David Lewis, Ch. 3)

On the Plurality of Worlds, Ch. 1.6-1.9, David Lewis

On the Plurality of Worlds, Ch. 2.4, David Lewis (recommended)

"Counterpart Theory and Quantified Modal Logic" David Lewis (recommended)

Linguistic Ersatzism

"Possible Worlds" Robert C. Stalnaker

The Nature of Necessity, IV (§§ 1-7), Alvin Plantinga On the Plurality of Worlds, Ch. 3.2, David Lewis

Week 5

Tues (8/27)

Inverted World/Conceptual Realism

A Spirit of Trust, Ch. 5, Robert Brandom

A Spirit of Trust, Ch. 6, Robert Brandom (recommended)

Normativity

Making It Explicit, Part One, Ch. 1, Robert Brandom Mind and World, Lecture I, John McDowell

Thurs (8/29)

Holism

"Philosophy and the Scientific Image of Man" Wilfrid Sellars

"Special Sciences (Or: The Disunity of Science as a Working Hypothesis)" Jerry Fodor

Reductionism

"How to Define Theoretical Terms" David Lewis

"An Argument for the Identity Theory" David Lewis

"Psychophysical and theoretical identifications" David Lewis

"Reduction of mind" David Lewis (recommended)"

Other recommended readings:

"Holes" David Lewis

On the Plurality of Worlds, Ch. 2.8, David Lewis

"Regularity Theories" Stathis Psillos (*The Oxford Handbook of Causation*, Ch. 7), pgs. 160-165

*The syllabus is subject to changes.