Sample Syllabus – Applied Ethics: Wealth inheritance, Capital Punishment, Conceptual Ethics/Engineering

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2020

Summary: This module of study involves two 1 hour lectures every week for 10 weeks at an undergraduate level on topics in contemporary political theory.

Week 1: Wealth Inheritance

Lecture I: What is Applied Ethics and Wealth Inheritance (Reading: Daniel Halliday, The Inheritance of Wealth: Justice, Equality, and the Right to Bequeath, Introduction.)

Lecture 2: Libertarianism (Reading: Daniel Halliday, The Inheritance of Wealth: Justice, Equality, and the Right to Bequeath, Chapter 7.)

Week 2: Egalitarianism

Lecture 1: Liberal-Egalitarianism (Reading: John Rawls, Justice as Fairness: A Restatement, Part II, and John Rawls, A Theory of Justice 1999, Sections 43–45.)

Lecture 2: Luck-Egalitarianism (Reading: Daniel Halliday, The Inheritance of Wealth: Justice, Equality, and the Right to Bequeath, Chapter 4.)

Week 3: Objections and Problems

Lecture 1: Libertarianism and its view of Property (Reading: Liam Murphy and Thomas Nagel, The Myth of Ownership, §VII of Chapter 2 and §VIII-IX of Chapter 3.)

Lecture 2: Egalitarianism and Inequality of Social Relations (Reading: Elizabeth Anderson "What is the point of equality?", Ethics, Vol. 109, No. 2 (January 1999), pp. 287-337.)

Week 4: Capital Punishment

Lecture 1: Issues and Justifications (Reading: Matthew Kramer The Ethics of Capital Punishment: A Philosophical Investigation of Evil and Its Consequences, Chapter 1.)

Lecture 2: Consequentialist Justifications (Reading: Matthew Kramer The Ethics of Capital Punishment: A Philosophical Investigation of Evil and Its Consequences, Chapter 2 Sections 2.1–2.2.)

Week 5: Non-Consequentialist

Lecture 1: Other Consequentialist Justifications, Incapacitation and Expressive (Reading: Matthew Kramer The Ethics of Capital Punishment: A Philosophical Investigation of Evil and Its Consequences, Chapter 4 Section 4.1 and Chapter 5 Section 5.1–5.2.)

Lecture 2: Non-Consequentialist Justifications: Retributive and Purgative. (Reading: Matthew Kramer The Ethics of Capital Punishment: A Philosophical Investigation of Evil and Its Consequences, Chapter 3 Sections 3.1–3.2.)

Week 6: Objections and Problems

Lecture 1: Substantive Objections (Reading: Matt Stichter 'The structure of death penalty arguments', Res Publica 20, 2 (2014): 129–43.)

Lecture 2: Procedural Objections (Reading: Benjamin S. Yost, Against Capital Punishment, Chapter 3 and 4.)

Week 7: Conceptual Engineering/ Conceptual Ethics

Lecture 1: Conceptual Analysis and its Problems (Reading: Burgess, Alexis and David Plunkett. "Conceptual Ethics I". In: Philosophy Compass 8.12 (2013), pp. 1091–1101. and Cappelen, Herman. Fixing Language: An Essay on Conceptual Engineering. 2018, Chapter 1–3.)

Lecture 2: Concepts: Philosophical or Psychological? (Reading: Carey, Susan. "Précis of The Origin of Concepts". In: Behavioral and Brain Sciences 34.3 (2011), pp. 113–124. and Machery, Edouard "Précis of Doing without Concepts". In: Behavioral and Brain Sciences 33.2–3 (2010), pp. 195–206.)

Week 8: Types of Conceptual Engineering

Lecture I: Conceptual Amelioration/Revision (Reading: E. Díaz-León Descriptive vs. Ameliorative Projects: The Role of Normative Considerations, Conceptual Engineering and Conceptual Ethics 2020.)

Lecture 2: Concept Replacement (Reading: Kevin Scharp, "Replacing Truth," Inquiry 50: 606-621, 2007.)

Week 9: Concepts and Meaning

Lecture 1: Concepts and Meaning as Distinct (Reading: Sarah Sawyer, Talk and Thought, Conceptual Engineering and Conceptual Ethics 2020.)

Lecture 2: Metalinguistic Negotiation and Disagreement (Reading: Plunkett, David and Timothy Sundell. "Disagreement and the Semantics of Normative and Evaluative Terms". In: Philosophers' Imprint 13.23 (2013), pp. 1–37.)

Week 10: Limits and Applications of Conceptual Engineering and Applications

Lecture 1: As a Methodology for Philosophy (Reading: Plunkett, David. "Which Concepts Should We Use?: Metalinguistic Negotiations and The Methodology of Philosophy". In: Inquiry 58.7–8 (2015), pp. 828–874.)

Lecture 2: As a Methodology for Philosophy (Reading: Kevin Scharp, Philosophy as the Study of Defective Concepts, Conceptual Engineering and Conceptual Ethics 2020.)