

Knowledge, Values, and Rationality

Approved Cluster Courses:

Academic Year 2017-2018

BI 372U: Nanotechnology: Society and Sustainability (Crosslisted with SCI 372U)

CCJ 320U: Theories of Crime and Justice

COMM 336U: Metaphor

EAS 333U: Problems, Solutions and Systems Thinking

EC 314U: Private and Public Investment Analysis

EC 321U: Fundamentals of Game Theory

PH 335U: Wacky or Real: What Everyone Should Know about Physics Scams

PHE 351U: Film and Health

PHE 444U: Global Health

PHL 300U: Philosophical Methods and Concepts

PHL 305U: Philosophy of Medicine

PHL 306U: Science and Pseudoscience

PHL 307U: Philosophy of Social Science

PHL 308U: Elementary Ethics

PHL 309U: Business Ethics

PHL 310U: Environmental Ethics

PHL 311U: Morality of Punishment

PHL 313U: Life and Death Issues

PHL 314U: Computer Ethics

PHL 316U: Social and Political Philosophy

PHL 317U: Philosophy of Art

PHL 318U: Philosophy of Medicine

PHL 320U: Critical Thinking

PHL 321U: Practical Epistemology

PHL 322U: Minds and Machines

PHL 324U: Introduction to Formal Logic

PHL 325U: Introduction to Formal Logic II

PHL 330U: Language, Representation and Reality

PHL 331U: Philosophy of Education

PHL 333U: Philosophy of Law

PHL 344U: Military Ethics

PHL 350U: International Ethics

PHL 351U: Philosophy of International Human Rights

PHL 352U: Philosophy of International Law

PHL 355U: Morality and Health Care
PHL 360U: American Philosophy
PHL 365U: Atheism
PHL 367U: Philosophy of Sports
PHL 369U: Philosophy of Sex and Love
PHL 370U: Philosophy of Work and Leisure
PHL 371U: Philosophy and the City
PHL 375U: Food Ethics
PS 325U: Politics and Legal Enforcement of Morals
PSY 300U: Personal Decision Making
SCI 372U: Nanotechnology: Society and Sustainability (Crosslisted with BI 372U)
SYSC 330U: Models in Science
SYSC 332U: Intro to Agent-Based Modeling
SYSC 338U: Decision Making in Complex Environments
SYSC 350U: Indigenous and Systems Perspectives on Sustainability
SYSC 399U: Big Data and the Modern World
UNST 321U: Learning in Action