ILLINOIS VALLEY COMMUNITY COLLEGE



COURSE OUTLINE

DIVISION: Humanities, Fine Arts and Social

Sciences

COURSE: PHL 1003 (Philosophy of Religion)

Date: 12/17/20)12	
Credit Hours:	3	
Prerequisite(s):	none	
Delivery Method:	X Lecture Seminar Lab Clinical Online Blended	 0 Contact Hours (1 contact = 1 credit hour) 0 Contact Hours (1 contact = 1 credit hour) 0 Contact Hours (2 contact = 1 credit hour) 0 Contact Hours (3 contact = 1 credit hour)
	☐ Spring ☐ Sum	mer ses-go to http://www.itransfer.org: H4905
examination of such	ation of the nature	and content of religious belief through an on of reason to faith, the existence and nature of rence of evil.
[See the last pa	TION GOALS ADDR age of this form for more infor of the course, the stu pals that apply to this course.]	mation.] Ident will be able:
professional X To communicate To develop an athe diverse c	issues and situations orally and in writing, wareness of the contr ultures of the world.	ng skills to personal, social and socially and interpersonally. ributions made to civilization by technology effectively and to

		understand its impact on the individual and society.
\Box	То	work and study effectively both individually and in collaboration with
		others.
\Box	То	understand what it means to act ethically and responsibly as an
		individual in one's career and as a member of society.
\Box	То	develop and maintain a healthy lifestyle physically, mentally, and
		spiritually.
	То	appreciate the ongoing values of learning, self-improvement, and
		career planning.

EXPECTED LEARNING OUTCOMES AND RELATED COMPETENCIES:

[Outcomes related to course specific goals.]

Upon completion of the course, the student will be able to:

The end goal of the course is to foster deeper and more critical thinking about the nature and content of religious beliefs. By the end of the course, students will (1) have a deeper understanding of the complexities of the issues addressed in class, (2) be able to identify multiple positions on these issues, recognizing their strengths and weaknesses, (3) appreciate the impact our presuppositions have on evaluating the truth of religious beliefs, and (4) be developing critical thinking skills and applying them to the evaluation of religious beliefs.

COURSE TOPICS AND CONTENT REQUIREMENTS:

Nature of Religion Concepts of the Divine Concepts of Faith The Relationship between

The Relationship between Faith and the Search for Evidence (Religious Epistemology)

The Relationship between Religion and Science

Rational Arguments for the Existence of God

Understanding Miracles and Religious Experience

Religious Diversity

The Challenges of Evil to Religious Thought

Atheist Challenges to Faith and Religious Morality

INSTRUCTIONAL METHODS:

Course lecture and discussion Occasional use of A/V material for discussion Written assessments

INSTRUCTIONAL MATERIALS:

Michael Peterson et al; Reason and Religious Belief and Philosophy of Religion Sam Harris; Letter to a Christian Nation
Several essays on reserve at library
Occasional A/V material

STUDENT REQUIREMENTS AND METHODS OF EVALUATION:

Reading quizzes to check for completion and comprehension of assigned reading material Written assignments for each topic to demonstrate understanding of different views and ability to assess those views

OTHER REFERENCES

Marilyn Adams; <u>Horrendous Evils and the Goodness of God</u> Woody Allen, dir.; <u>Love and Death</u>; <u>Manhattan</u>; <u>September</u>

Woody Allen; Without Feathers
William P. Alston; Perceiving God
Timothy Anders; The Evolution of Evil

St. Anselm; Monologium

St. Thomas Aquinas; Summa Theologica

St. Augustine; Confessions

Michael Behe; Darwin's Black Box

Gregory Boyd; God at War; God of the Possible; Is God to Blame?

Martin Buber; I and Thou; Two Types of Faith

Claudia Card; The Atrocity Paradigm

Larry Charles & Bill Maher, dirs.; Religulous

John B. Cobb & David Ray Griffin; Process Theology

William Lane Craig & Quentin Smith; Theism, Atheism, and Big Bang Cosmology

Dalai Lama XIV; Toward a True Kinship of Faiths

Charles Darwin; On the Origin of Species

Richard Dawkins; The Blind Watchmaker; The God Delusion

Daniel Dennett; <u>Darwin's Dangerous Idea</u> Theodore M. Drange; Nonbelief and Evil

Stephen Jay Gould; The Panda's Thumb; Rocks of Ages

Norwood Russell Hanson; "What I Don't Believe"

Sam Harris: The End of Faith

Abraham Joshua Heschel; God in Search of Man

John Hick; An Interpretation of Religion; Evil and the God of Love; Faith and Knowledge;

God Has Many Names

David Hume; Dialogues Concerning Natural Religion; The Natural History of Religion

William James; The Variety of Religious Experience John Paul II; "Faith, Science and the Galileo Case"

Sharon M. Kaye, ed.; The Onion and Philosophy

Soren Kierkegaard; Attack Upon "Christendom"; Concluding Unscientific Postscript

Claude Lanzmann, dir.; <u>Shoah</u>
J. L. Mackie; <u>The Miracle of Theism</u>

Kenneth R. Miller; Finding Darwin's God

Monty Python (acting troupe); The Life of Brian

James Morrow; Blameless in Abaddon

Paul K. Moser; The Elusive God; Why Isn't God More Obvious?

The Onion www.theonion.com Rudolf Otto; The Idea of the Holy

Keith Parsons; God and the Burden of Proof

Blaise Pascal; Pensees

Terence Penelhum; Reason and Religious Faith

Michael L. Peterson; God and Evil

Nelson Pike; <u>God and Timeslessness</u> Clark Pinnock et al; The Openness of God

Alvin Plantinga; God and Other Minds; God, Freedom, and Evil; Warranted Christian Belief

John Polkinghorne; Faith, Science, and Understanding

Steven Prothero; God is Not One

Wayne Proudfoot; Religious Experience Pseudo-Dionysius; The Divine Names Alain Resnais, dir.; Night and Fog

William L. Rowe; The Cosmological Argument

J. L. Schellenberg; Divine Hiddenness and Human Reason; The Wisdom to Doubt

Gerald L. Schroeder; The Science of God

Richard Swinburne; The Coherence of Theism; The Concept of Miracle; The Existence of

God; Faith and Reason

Paul Tillich; Dynamics of Faith

Upanishads

Voltaire; Candide Elie Wiesel; Night Course Competency/Assessment Methods Matrix

Assessment Options Assessment Options Article Review Coral Presentations Group Projects Comprehensive Written Exams Written Exams Writing Samples Portfolio Evaluation Noral Exit Interviews Coral Exit Interviews Graduate Surveys Internsing Exam In Class Feedback Simulation Assessment Options Assessment Options Assessment Options Article Review Conscription Article Review Conscription Article Review Comprehensive Written Exams Writing Samples Advisory Council Feedback Employer Surveys Graduate Surveys Graduate Surveys Graduate Surveys Internsing Exam In Class Feedback Simulation Assessment Options Assessment Options Assessment Options Article Review Conscription Article Review Conscription Article Review Conscription Article Review Conscription Article Review Ar	Mritten Report
Assessment Measures – Are direct or	+
indirect as indicated. List competencies/outcomes below.	
Understanding complexities of issues)
Understanding of diverse views x x)
Rationally evaluate competing views x x x)
Appreciate impact of our presuppositions x	
Develop critical thinking skills x x)
	1 1
	1 1
	1 1