

Science of Religion I-E2(2)

Lesson Four: The Premodern Period
Medieval Science and Religion

Lesson Five: The Scientific Revolution
The Copernican Revolution

Lesson Six: The Scientific Revolution
Galileo Galilei

Lesson Seven: The Scientific Revolution
Early Modern Protestantism

Lesson Eight: The Scientific Revolution
Causation

Lesson Nine: The Scientific Revolution
Mechanical Philosophy

Lesson Ten: The Scientific Revolution
Issac Newton

Lesson Eleven: The Scientific Revolution
Natural Theology

Lesson Twelve: Transformations in Geology, Biology, and Cosmology, 1650-1900
Geology and Paleontology
Natural History
Evolution

Lesson Thirteen: Transformations in Geology, Biology, and Cosmology, 1650-1900
Charles Darwin
Evolution
Cosmogonies

Lesson Fourteen: The Theological Implications of Modern Science
Physics
Scientific Naturalism
The Design Argument

【履修要件】

Enthusiasm

【成績評価の方法・観点】

Grades will be determined by a combination of attendance, class participation and assessments, which will likely include periodic quizzes and a final project. Class participation/attendance will account for 50% of the final grade, with quizzes accounting for 25% and a final test or project accounting for the remaining 25%. In

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other words, attendance and participation are vital to passing the course.

[教科書]

[参考書等]

（参考書）

授業中に紹介する

Religion and Science: Historical and Contemporary Issues, HarperOne

The above text is not required reading, but is listed as useful resource material.

[授業外学修（予習・復習）等]

Reading and group projects

[その他（オフィスアワー等）]

Mondays, 2:45-4:15