

# COURSE DETAIL

## THEOLOGY AND CONTEMPORARY SCIENCE

**Country**

United Kingdom - Scotland

**Host Institution**

University of Edinburgh

**Program(s)**

University of Edinburgh

**UCEAP Course Level**

Upper Division

**UCEAP Subject Area(s)**

Religious Studies Philosophy

**UCEAP Course Number**

100

**UCEAP Course Suffix****UCEAP Official Title**

THEOLOGY AND CONTEMPORARY SCIENCE

**UCEAP Transcript Title**

THEOLGY&CONTEMP SCI

**UCEAP Quarter Units**

8.00

**UCEAP Semester Units**

5.30

## Course Description

This course examines 20th-century developments both in the philosophy of science and in natural science, and how they broaden possibilities for dialogue between modern theology and modern science. The course begins by taking a careful look at the task of science, including some of the contemporary philosophical views that arise from science regarding the nature of "reality." The course proceeds by looking at areas such as theological challenges from quantum mechanics, the cognitive sciences, evolutionary biology and the ongoing Darwin debates, genetic engineering, science and the problem of evil, miracle and the laws of nature, artificial intelligence, and scientific eschatologies. Students gain a good understanding of the main scientific challenges in the contemporary science-religion debate, and the ways in which theologians are responding to them. Students are not expected to have any prior scientific expertise, because the material is presented in accessible ways in order to aid theological interpretation.

## Language(s) of Instruction

English

## Host Institution Course Number

THET10011

## Host Institution Course Title

THEOLOGY AND CONTEMPORARY SCIENCE

## Host Institution Campus

Edinburgh

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

Theology and Ethics

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