

## COURSE DETAIL

### HISTORY OF SCIENCE: FROM GALILEO TO EINSTEIN

**Country**

Korea, South

**Host Institution**

Korea University

**Program(s)**

Korea University

**UCEAP Course Level**

Lower Division

**UCEAP Subject Area(s)**

Physics

**UCEAP Course Number**

12

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

HISTORY OF SCIENCE: FROM GALILEO TO EINSTEIN

**UCEAP Transcript Title**

HIST SCIENCE

**UCEAP Quarter Units**

4.50

**UCEAP Semester Units**

3.00

## Course Description

This course investigates the history of science since its birth, from the time of Galileo through the discovery of the special theory of relativity by Albert Einstein. The course focuses on how revolutionary transitions in human history always stem from scientific observations of natural phenomena followed by the leading escape from scientific absurdity by physicists like Galileo, Newton, and Einstein.

No course prerequisites are required, and this course is open to non-science majors.

## Language(s) of Instruction

English

## Host Institution Course Number

GEQR091,SPGE400

## Host Institution Course Title

HISTORY OF SCIENCE: FROM GALILEO TO EINSTEIN

## Host Institution Campus

## Host Institution Faculty

## Host Institution Degree

## Host Institution Department

General Studies

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