

## COURSE DETAIL

### ASTRONOMY

**Country**

Taiwan

**Host Institution**

National Taiwan University

**Program(s)**

National Taiwan University

**UCEAP Course Level**

Lower Division

**UCEAP Subject Area(s)**

Physics

**UCEAP Course Number**

16

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

ASTRONOMY

**UCEAP Transcript Title**

ASTRONOMY

**UCEAP Quarter Units**

3.00

**UCEAP Semester Units**

2.00

## Course Description

This course introduces astronomy. it begins by looking at stars as the beauty and wonder of the universe and important astronomical phenomena. Other topics include the moon and planetary phases; solar and lunar eclipses; ancient Chinese astronomy; history of astronomy in Europe; comets meteorites, and meteor showers; and modern astronomical observation techniques. This course is conducted in Chinese, but uses an English textbook by Carl Sagan.

## Language(s) of Instruction

### Host Institution Course Number

Phys1016

### Host Institution Course Title

ASTRONOMY

### Host Institution Campus

### Host Institution Faculty

### Host Institution Degree

### Host Institution Department

Physics

[Print](#)