

Course code	10SPS00202		
Course title	Introduction to Observational Astronomy II		
Term	後期 2nd Half		
Credit(s)	2		
The main day			
The main period			
School/Program	School of Physical Sciences		
Department/Program	Common Subjects of Physical Sciences		
Category	Common Subjects of Physical Sciences		
Lecturers	Eiichiro Kokubo, Makoto Yoshikawa and others		
Instructor			
<table border="1"> <tr> <td><b>Full name</b></td> </tr> <tr> <td>KOKUBO EIICHIRO</td> </tr> </table>		<b>Full name</b>	KOKUBO EIICHIRO
<b>Full name</b>			
KOKUBO EIICHIRO			
<b>Outline</b>			
Structure, origin and evolution of solar system bodies such as planets and satellites. (in Japanese)			
<b>Goal</b>			
To understand the nature of planets and small bodies in the solar system and extrasolar planets.			
<b>Grading system</b>			
<b>Grading policy</b>			
Students are supposed to turn in reports on the subjects given in class at the end of the school year.			
<b>Lecture Plan</b>			
This lecture is an e-learning. Take "the overview of the solar system" first and then proceed as designated preferably.			
<b>Location</b>			
e-learning			
<b>Language</b>			
Japanese			
<b>Textbooks and references</b>			
none			

**Others**

Any students can take this course if they are interested in this subject.