

Course code	10SPS00201		
Course title	Introduction to Observational Astronomy II		
Term	前期 1st 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>Full name</td> </tr> <tr> <td>KOKUBO EIICHIRO</td> </tr> </table>		Full name	KOKUBO EIICHIRO
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KOKUBO EIICHIRO			
Outline			
Structure, origin and evolution of solar system bodies such as planets and satellites. (in Japanese)			
Goal			
To understand the nature of planets and small bodies in the solar system and extrasolar planets.			
Grading policy			
Students are supposed to turn in reports on the subjects given in class at the end of the school year.			
Lecture Plan			
This lecture is an e-learning. Take "the overview of the solar system" first and then proceed as designated preferably.			
Location			
e-learning			
Language			
Japanese			
Textbooks and references			
none			
Others			
Any students can take this course if they are interested in this subject.			

