

Dpt. Space and Astronautical Science Timetable AY2023
Lecture room: #1638

1st semester: April 10, 2023~ July 28,2023

| | 月 | 火 | 水 | 木 | 金 |
|-------------------------------|--|---|---------------------------------------|---|---|
| 1st period 9 : 00-10 : 30 | | | | | |
| 2nd period 10 : 45-12 : 15 | | Science of Planetary Exploration (Iwata, Tanaka.S) | | | |
| 3rd period 13 : 00-14 : 30 | Space Engineering (Koji Tanaka, others) | Spacecraft Propulsion (Funaki, Maru) | | | |
| 4th period 14 : 45-16 : 15 | Space Astronomy 3 (Mutrata, Doi) | Materials Engineering in Space (Inatomi, Ishikawa) | Scientific writing 1 (Iwata, ELEC) | Space Systems Engineering 4 (Tanaka.K, Sone) | |
| 5th period 16 : 30-18 : 00 | | | | | |

1st Semester Freshmen's week: April 4 ~ 7, 2023

Entrance seremony: April 4, 2023

Spring Holidays: Apr 1~3, 2023

Supplementary Lecture & Examination Period: July 31~August 1, 2023

Summer Holidays: August 15 ~ October 9, 2023

Graduation Ceremony: September 28, 2023

2nd semester: October 16, 2023~February 6, 2024

| | 月 | 火 | 水 | 木 | 金 |
|-------------------------------|---|--|---|--|--|
| 1st period 9 : 00-10 : 30 | | | | | |
| 2nd period 10 : 45-12 : 15 | Electronics and information for space applications 2 (Sakai, Yoshimitsu) | Space Observation Science (Takashima, Matsuzaki) | | Introduction to electronics and information for space applications (Toda) | Introduction to Space Structures and Materials (Miyazaki) |
| 3rd period 13 : 00-14 : 30 | Space Astronomy 1 (Ishida, Kokubun) | Space Science (Abe, Matsuhara, others) | | | Introduction to Radiowave Engineering for Space Applications (Mizuno) |
| 4th period 14 : 45-16 : 15 | Solar System Plasma Physics (Takashima, Asamura) | Computational engineering and science (Takaki, Miura.A) | Scientific writing 1 (Iwata, ELEC) | | |
| 5th period 16 : 30-18 : 00 | | | Space Systems Engineering 2 (Morita, Yamada Tetsuya, Miura.M, Takemae) | | |

2nd Semester Freshmen's week: Oct 10~13, 2023

Entrance ceremony: October 10, 2023

Winter Holidays: December 29~January 3, 2024

Supplementary Lecture & Examination Period: Feb7~21, 2024

Spring Holidays: February 22 ~ March 31, 2024

Graduation Ceremony: March 22, 2024