

Space and Astronautical Science Timetable AY2026
Lecture room: #1638

1st semester: April 13, 2026~ July 31, 2026

start from April 13th

	月	火	水	木	金
1st period 9 : 00-10 : 30					
2nd period 10 : 45-12 : 15	Space Life Science (Hashimoto, Yamazaki)	Space Astronomy 2 (Suzuki, Yamamura)		Space Environment Physics (Sakao)	
3rd period 13 : 00-14 : 30	Space Structures and Materials (Takeuchi Shinsuke, Goto)	Space Applied Physical Chemistry (Ishikawa, Sone)		Space Systems Engineering 3 (Yoshikawa, Kawakatsu)	Introduction to Exploring the Solar System (Abe Masanao, Enya)
4th period 14 : 45-16 : 15			Scientific writing 2 (Iwata, ELEC) @room #1834		
5th period 16 : 30-18 : 00					

Intensive course: Physics of Planetary Atmospheres (Sato, Abe Takumi) August 31st, September 1st ,September 2nd (1st-4th period), September 3rd(1st-3rd period)

1st Semester Freshmen's week: April 7~10, 2026

Entrance seremony: April 7, 2026

Spring Holidays: April 1~6, 2026

Supplementary Lecture & Examination Period: August 3~17, 2026

Summer Holidays: August 18 ~ October 5, 2026

Graduation Ceremony: September 28, 2026

2nd semester: October 13, 2026~February 3, 2027

start from October 13th

	月	火	水	木	金
1st period 9 : 00-10 : 30					
2nd period 10 : 45-12 : 15		Introduction to Spacecraft Propulsion (Tokudome, Tsukizaki)			
3rd period 13 : 00-14 : 30		Space Systems Engineering 1 (Saito, Maru)		Introduction to Space Astronomy (Yamada Toru, Tamura)	
4th period 14 : 45-16 : 15			Scientific writing 2 (Iwata, ELEC) @room #1834		
5th period 16 : 30-18 : 00	Electronics and information for space applications 1 (Tomiki)				

2nd Semester Freshmen's week: Oct 6~9, 2026

Entrance ceremony: October 6, 2026

Winter Holidays: December 29~31, 2026

Supplementary Lecture & Examination Period: February 4~18, 2027

Spring Holidays: February 19~ March 31, 2027

Graduation Ceremony: March 24, 2027