

Dpt. Space and Astronautical Science Timetable FY2018

1st semester: April 16, 2018~ August 6, 2018

	月	火	水	木	金
1st period 9:00-10:30			物理科学研究科 専攻長会議 (TV会議 10:00~12:00)		
2nd period 10:45-12:15	Space Structures and Materials II (Shinsuke Takeuchi)	Space Systems Engineering III (Kawakatsu/Yoshikawa)			
3rd period 13:00-14:30		Space Applied Physical Chemistry (Ishikawa/Sone)			Introduction to Eploring the Solar System (Hayakawa/Abe)
4th period 14:45-16:15		Space Astronomy II (Matsuhara/Yamamura)	Introduction to Space Astronomy (Toru Yamada/Sekimoto)	Scientific writing II	
5th period 16:30-18:00					

intensive course: Training of Presentation in English(Venue:ISAS) August 27-31, 2018□

intensive course: Physics of Planetary Atmospheres(Sato/Abe) September 3-6, 2018

1st Semester Freshmen's week: April 10-13, 2018

Spring Holidays: April 1-9, 2018

Summer Holidays: August 21 to October 5, 2018

Test period: August 7-20, 2018

2nd semester: October 15, 2018-February 12, 2019

	月	火	水	木	金
1st period 9:00-10:30			物理科学研究科 専攻長会議 (TV会議 10:00~12:00)		
2nd period 10:45-12:15	Spacecraft Propulsion I (Tokudome/kobayashi)	Space Systems Engineering I (Sawai/Yoshitaka Saito)			
3rd period 13:00-14:30	Electronics and information for space applications I (Kawasaki/Mita)	Space Environment Physics (Sakao)			
4th period 14:45-16:15			Space Life Science (Hashimoto/Kurotani)	Scientific writing II	
5th period 16:30-18:00					

2nd Semester Freshmen's week: October 9-12, 2018

Winter Holidays: December 31, 2018-January 3, 2019

Test period: February 13-26, 2019

Spring Holidays: February 27 to March 31, 2019