

AY2015 Academic Calendar Of Graduate Students

Schedule of Grad. school of Sci (Follow the direction from department of Physics or professor of the class)

	Academic Calendar	Make-up classes & exams(* Exams may be held on days other than during the exam period)
Summer Semester	April 6 (Fri) — July 17 (Fri) Substitute day: May 7th(Thu) is held Wednesday's class.	Make-up classes & exams: July 21 (Mon) ~ July 31 (Fri)
Events (No classes)	May 15 (Fri) (tentative) Preparation for Gogatsusai , May 25 (Mon) afternoon: Assembly of Graduate School of Science	
Winter Semester	October 5 (Mon) — January 25 (Mon) Substitute day: October 29(Thu) is held Monday's class. October 30(Fri) is held Tuesday's class. December 23(Wed/National Holiday) is held Monday's class. January 7 (Thu) is held Monday's class. January 12(Tue) is held Friday's class. January 18 (Wed) is held Thursday's class.	Make-up classes & exams: January 26 (Tue) ~ January 29(Fri)

Name of italic class means common lecture with undergraduate.

S	1 8:30~10:15	2 10:25~12:10	3 13:00~14:45	4 14:55~16:40	5 16:50~18:35
Mon		35603-0103 <i>Quantum Field Theory I</i> MATSUO 206	35603-0088 <i>Subatomic Physics</i> Wimmer 206 35603-0020 Nuclear Physics III SHIMOURA・IMAI 207 35603-0035 <i>Optical Properties and Spectroscopy of Solids</i> WADATI・AKIYAMA 233 35603-0109 △ Complex Fluid Science TANAKA・SAKAI 工6・64号講義室	35603-0039 <i>Statistical Mechanics I</i> MIYASHITA 206 35603-0011 <i>Elementary Particle Physics III</i> TANAKA・YAMASHITA 207	35603-0083 ■ English for Scientific Researchers I (物理・天文) (Mark Vagins) 206
Tue	35603-0100 ※ Advanced Plasma Physics II TERASAWA 207	35603-0094 <i>Theory of Elementary Particles</i> TSUTSUI 206 35603-0093 ■ General Theory of Relativity SUTO 207	35603-0096 <i>Advanced Astroparticle Physics II</i> OKUMURA・MIYOKI・SAGAWA 233	35603-101 ■ Advanced Space Physics and Astrophysics TAKAHASHI・MITSUDA・YAMASAKI 233	35603-0074 △※ Material Science FUJIMORI・KANODA 工6・64号講義室
Wed	35603-0092 <i>Space Physics and Astrophysics</i> NAKAZAWA 207	35603-0091 <i>Plasma Physics</i> TAKASE 207	35603-0037 <i>Low Temperature Physics</i> FUKUYAMA・MURAKAWA 207	35603-0105 <i>Hadron Physics</i> HAMAGAKI・FUKUSHIMA 207	
Thr		35603-0089 <i>Condensed Matter Physics I</i> TAKAGI 207		35603-0081 △ Nano Quantum Information Electronics I ARAKAWA・TAKAHASHI 工2・246号講義室	
Fri		35603-0028 <i>Condensed Matter Physics III</i> KAWASHIMA 207	35603-0110 △ Numerical Analysis for Material Science I IWATA・YAMAJI 情報基盤センター大演習室2	35603-0051 <i>Biophysics II</i> HIGUCHI・SAKAI・SUZYAMA 233	

A	1 8:30~10:15	2 10:25~12:10	3 13:00~14:45	4 14:55~16:40	5 16:50~18:35
Mon		35603-0045 <i>Chemical Physics I</i> FUJIMORI 207	35603-0010 <i>Elementary Particle Physics II</i> YOKOYAMA 207	35603-0104 <i>Quantum Field Theory II</i> MOROI 207	
Tue		35603-0019 <i>Nuclear Physics II</i> OTSUKA 207 35603-0079 △※ Quantum Information Physics FURUSAWA 工6・61号講義室	35603-0017 <i>Particle Accelerators</i> AIHARA 206 35603-0030 <i>Magnetic Properties of Matter</i> TOKUNAGA・UWATOKO 207		35603-0113 <i>Advanced Quantum Field Theory</i> OKAWA 827. Komaba 16building
Wed		35603-0098 <i>Condensed Matter Physics II</i> AOKI 206	35603-0075 △※ Computational Physics TSUNEYUKI・ITO 工6・63号講義室	35603-0076 <i>Experimental Techniques in Particle and Nuclear Physics</i> SAKAMOTO・YAMAGUCHI 206	
Thr	35603-0057 <i>Surface Physics</i> HASEGAWA・KOMORI 207	35603-0090 <i>Electronics</i> KATSUMOTO 207 35603-1601 <i>Lecture on Advanced Photon Science I</i> Nakano・Katori 206		35603-0082 △ Nano Quantum Information Electronics II ARAKAWA・TAKAHASHI 工2・246号講義室	
Fri		35603-0003 <i>Fluid Mechanics</i> Hamba 207 35603-0038 ■ Statistical Physics OSHIKAWA 233	35603-0111 △ Numerical Analysis for Material Science II IWATA・YAMAJI 情報基盤センター大演習室2 35603-0114 <i>Universal Biology</i> KANEKO 233		

common lecture(italic:undergraduate,△:Dept of Applied Physics,Grad sch of Eng, ■: Grad sch of Science, ※:Grad sch of Frontier Sciences, ☆:Grad sch of Arts and Sciences)

The common lectures may not be given in English.