

Master's Program (Spring 2025)

Courses in English

	8 : 50－10 : 20	10 : 30－12 : 00	13 : 00－14 : 30	14 : 40－16 : 10	16 : 20－17 : 50
Mon	【Chemistry】 Advanced Inorganic ChemistryⅢ (先端無機化学特論Ⅲ) Sci.Complex A [H-02] 204 Prof. Yasushi Kino		【Physics】 High Energy Physics (高エネルギー物理学特論) Sci.Complex B [H-03] 743 Prof. Atsuko ICHIKAWA	【Earth Science】 Geography (地理学) Earth Science Bldg. [H-12] 221 Assoc. Prof. Yuzuru ISODA (every other week)	
			【Physics】 Solid State SpectroscopyⅡ (光物性学特論Ⅱ) Sci.Complex B [H-03] 745 Prof.Fumihiro KANEDA		
			【Astronomy】 Galactic AstrophysicsⅠ (銀河物理学特論Ⅰ) Sci.Complex C [H-04] N507 Prof. Masashi CHIBA		
Tue			【Physics】 Statistical Physics* (統計物理学特論*) Sci.Complex B [H-03] 745 Prof. Toshihiro KAWAKATSU Lecturer Yasushi SHIBUTA		
Wed			【Physics】 Nuclear Theory (原子核理論特論) Sci.Complex B [H-03] 743 Assoc.Prof.Kazuhiro WATANABE		
Thu	【Earth Science】 Rock and Mineral ScienceⅡ (岩石鉱物科学Ⅱ) Earth Science Bldg. [H-12] 506 Prof. Takeshi KAKEGAWA		【Mathematics】 Advanced Topics in Applied (応用数理特論D) Sci.Complex A [H-02] 801 Assoc.Prof. Tsukasa IWABUCHI		【Earth Science】 Rock and Mineral ScienceⅢ (岩石鉱物科学Ⅲ) Earth Science Bldg. [H-12] 506 Prof. Takeshi KAKEGAWA Prof. McDonough
Fri	【Chemistry】 Advanced Organic ChemistryⅥ (先端有機化学特論Ⅵ) Sci.Complex A [H-02] 204 Assoc.Prof. Kohsuke Kawabata	【Mathematics】 Advanced Topics on Manifold Theory D (多様体論特論D) Mathematics Bldg[H-31] 305 Prof. Tatsuya TATE	【Physics】 Electron Physics (電子物性学特論) Sci.Complex B [H-03] 745 (5/16, 6/20, 7/4, 7/25 Sci.Complex A [H-02] 205) Assoc.Prof. Hidekazu SHIMOTANI		
			【Geophysics】 Advanced Lecture on Solid Earth Physics-Ⅱ (固体地球物理学特論Ⅱ) RCPEVE** Lecture Room #1 (A205) Prof. Tomomi OKADA, Lecturer Naoki UCHIDA		
			【Chemistry】 Advanced Physical ChemistryⅥ (先端物理化学特論Ⅵ) Second Conference Room(第二会議室) [H-23] Assoc.Prof. Naoki Kishimoto		
Intensive Courses	【Physics】 Statistical Physics* (統計物理学特論*) Lecturer Yasushi SHIBUTA 【Earth Science】 Field ScienceⅠ (フィールドサイエンスⅠ) Prof. Takeshi KAKEGAWA 【Earth Science】 Field ScienceⅡ (フィールドサイエンスⅡ) Prof. Takeshi KAKEGAWA				
Notes	* Both regular and intensive-course lectures have to be taken to receive credits. **RCPEVE: Research Center for Prediction of Earthquakes and Volcanic Eruptions				