


(2) IMAC-U Course

 General Education Subjects

 Specialized Subjects
3rd Semester (April 2021 – September 2021)

	8:50 - 10:20	10:30 - 12:00	13:00 - 14:30	14:40 - 16:10	16:20 - 17:50
Mon.	<2Q> 数学 II Mathematics II Takashi FURUSAWA	<1Q>力学 Mechanics Hiroyuki MIKI <2Q> 数理解析学 Numerical Analysis Kanjuro MAKIHARA	<1Q>数学 I Mathematics I Koji SHIMOYAMA	<1Q>数理情報学演習 Exercises in Computer-Aided Problem Solving Takayuki OKATANI Kagami SHINGO	
Tue.	日本語 Basic Japanese 2 Natsue SUGAYA, Masako HAYASHI C203	スポーツA Sports A* Yosuke WASHIYA Taketo KAI Akira TAMAGAWA Toshihiko FUJIMOTO Akira SATO	歴史学 History Mitsuru HAGA C104	解析学B Calculus B Xavier DAHAN C303	
Wed.	物理学 C Physics C Takeshi KOIKE C202	Basic Japanese 2 Natsue SUGAYA, Masako HAYASHI C203	化学 C Chemistry C Nurbosyn U. ZHANPEISOV C304	数学物理学演習 II Exercises in Mathematics and Physics II Ying CHEN	情報基礎 B An Introduction to Information Science B Xavier DAHAN M101
Thu.		物理学 B Physics B Takeshi KOIKE C406	自然科学総合実験-1,-2 Introductory Science Experiments 1, 2 Norihiro NAKAMURA et al. [A06] Student Laboratories		Basic Japanese 2 Natsue SUGAYA, Masako HAYASHI C203
Fri.	<1Q>力学 Mechanics Hiroyuki MIKI	線形代数学B Linear Algebra B Marcin SCHROEDER C203	<1Q>数学 I Mathematics I Koji SHIMOYAMA <2Q>数学 II Mathematics II Takashi FURUSAWA	<1Q>数理情報学演習 Exercises in Computer-Aided Problem Solving Takayuki OKATANI Kagami SHINGO <2Q>数理解析学 Numerical Analysis Kanjuro MAKIHARA	

4th Semester (October 2021 – March 2022)

	8:50 - 10:20	10:30 - 12:00	13:00 - 14:30	14:40 - 16:10	16:20 - 17:50
Mon.	<3Q>量子力学 I Quantum Mechanics I Ken SUZUKI <4Q>材料力学 II Mechanics of Materials II Toshiyuki HASHIDA Go YAMAMOTO	<3Q>機械力学 I Mechanical Vibrations I Mitsuhiro HAYASHIBE, Fedorynenko DMYTRO <4Q>制御工学 I Control Engineering I Dai OWAKI	<3Q>材料力学 I Mechanics of Materials I Hideo MIURA Yuji ICHIKAWA <4Q>流体力学 I Fluid Mechanics I Takehiko SATO		
Tue.	数理統計学 Probability & Statistics Marcin SCHROEDER C204	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C307	解析学 C Calculus C Xavier DAHAN C203	日本の科学と産業 Science, Technology and Industry in Japan Yumiko Watanabe, Other Instructors	
Wed.	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C307	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C307	機械知能・航空研修 I Seminar I	<3Q>情報処理演習 Practice of Information Processing Taku NONOMURA <4Q>コンピューター実習 I Computer Seminar I	
Thu.	<3Q>量子力学 I Quantum Mechanics I Ken SUZUKI <4Q>材料力学 II Mechanics of Materials II Toshiyuki HASHIDA Go YAMAMOTO	<3Q>熱力学 I Thermodynamics I Takashi TOKUMASU Akihiro HAYAKAWA <4Q>材料科学 I Materials Science I Kazuhisa SATO Yuji ICHIKAWA	<3Q>材料力学 I Mechanics of Materials Hideo MIURA Yuji ICHIKAWA <4Q>流体力学 I Fluid Mechanics I		
Fri.	<3Q>熱力学 I Thermodynamics I Takashi TOKUMASU Akihiro HAYAKAWA <4Q>材料科学 I Materials Science I Kazuhisa SATO Yuji ICHIKAWA	<3Q>機械力学 Mechanical Vibrations I Mitsuhiro HAYASHIBE, Fedorynenko DMYTRO <4Q>制御工学 I Control Engineering I Dai OWAKI	機械知能・航空研修 I Seminar I	体と健康 Health Ryouichi NAGATOMI C104	
Intensive	創造工学研修 Team-Based Engineering for Invention Instructor and students will arrange and decide the schedule of this lesson.				

Notice: *See the IMAC-U timetable for details of Specialized Subject Classes.

*Students will choose one of the sports activities for Sports A.

*There will be announcement about Sports A for FGL students not in Japan.

*Classes are basically held online. Classrooms above may be changed.