

(2) IMAC-U Course

3rd Semester (April 2022 – September 2022)

General Education Subjects



Specialized Subjects

	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 Anna SUZUKI <2Q>数理解析学 Numerical Analysis Kanjuro MAKIHARA	<1Q>数学 I Mathematics I Koji SHIMOYAMA	<1Q>数理解析学演習 Exercises in Computer-Aided Problem Solving Takayuki OKATANI Shingo KAGAMI	基礎ゼミ Introductory Seminar* Brian Keith BREEDLOVE <2Q> 基礎ゼミ Introductory Seminar* Kanjuro MAKIHARA
Tue.	日本語 Basic Japanese 2 Natsue SUGAYA, Atuko UCHIYAMA, Masako HAYASHI A403	スポーツA Sports A* Taketo KAI Akira TAMAGAWA Akira SATO	歴史学 History Mitsuru HAGA C204	解析学B Calculus B Xavier DAHAN R115	
Wed.	物理学C Physics C Aguiar De Souza Vinicius C203	Basic Japanese 2 Natsue SUGAYA, Atuko UCHIYAMA, Masako HAYASHI A403	化学C Chemistry C Mott Derrick C103 → R115	数学物理学演習 II Exercises in Mathematics and Physics II Ying CHEN R115	
Thu.		物理学B Physics B Dmytro FEDORYNENKO R115	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, Atuko UCHIYAMA, Masako HAYASHI A403
Fri.	<1Q>力学 Mechanics Anna SUZUKI	線形代数B Linear Algebra B Marcin SCHROEDER R115	<1Q>数学 I Mathematics I Koji SHIMOYAMA <2Q>数学 II Mathematics II Takashi FURUSAWA	<1Q>数理解析学演習 Exercises in Computer-Aided Problem Solving Takayuki OKATANI Shingo KAGAMI <2Q>数理解析学 Numerical Analysis Kanjuro MAKIHARA	<2Q> 基礎ゼミ Introductory Seminar* Kanjuro MAKIHARA

4th Semester (October 2022 – March 2023)

	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 Wataru YASHIRO <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 Yuji ICHIKAWA Yoichi TAKEDA <4Q>流体力学 I Fluid Mechanics I Takehiko SATO		
Tue.	数理統計学 Probability & Statistics TBA C204	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C204	解析学C Calculus C Xavier DAHAN C401	日本の科学と産業 Science, Technology and Industry in Japan Yumiko Watanabe, Other Instructors A204	キャリア教育特別講義 Special Lecture of Career Education (Digital Entrepreneurship Seminar) TBA C205
Wed.	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C204	Intermediate Japanese Atsuko UCHIYAMA Yukari AZUMI C204	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 Wataru YASHIRO <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 Yuji ICHIKAWA Yoichi TAKEDA <4Q>流体力学 I Fluid Mechanics I Takehiko SATO	体と健康 Health Ryouichi NAGATOMI C104	
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		
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.

*Students will choose one of Introductory Seminar.