

(2) IMAC-U Course

General Education Subjects

Specialized Subjects

3<sup>rd</sup> Semester (April 2024 – September 2024)

|      | 8:50 - 10:20  | 10:30 - 12:00   | 13:00 - 14:30  | 14:40 - 16:10   | 16:20 - 17:50 |
|------|---|---|--|---|---------------|
| Mon. | <2Q><br>数学 II<br><b>Mathematics II</b><br>Takashi FURUSAWA                          | <1Q>力学<br><b>Mechanics</b><br>Anna SUZUKI<br><2Q>数理解析学<br><b>Numerical Analysis</b><br>Kanjuro MAKIHARA | <1Q>数学 I<br><b>Mathematics I</b><br>Masayuki TAKAHASHI   | <1Q>数理情報学演習<br><b>Exercises in Computer-Aided Problem Solving</b><br>Takayuki OKATANI<br>Hiraku MATSUKUMA   |               |
| Tue. | 日本語<br><b>Basic Japanese II</b><br>Wataru NAKAMURA<br>Masako HAYASHI<br><b>A204</b> | 解析学B<br><b>Calculus B</b><br>Xavier DAHAN<br><b>C203</b>  | スポーツA<br><b>Sports A*</b><br>Akira TAMAGAWA, etc   |   |               |
| Wed. | 物理学 C<br><b>Physics C</b><br>Takeshi KOIKE<br><b>R115</b>                           | 日本語<br><b>Basic Japanese II</b><br>Wataru NAKAMURA<br>Masako HAYASHI<br><b>A204</b>                     | 化学 C<br><b>Chemistry C</b><br>Mott Derrick<br><b>R115</b>  | 数学物理学演習 II<br><b>Exercises in Mathematics and Physics II</b><br>Ying CHEN   |               |
| Thu. |   | 物理学 B<br><b>Physics B</b><br>Dmytro FEDORYNENKO<br><b>R115</b>  | 自然科学総合実験<br><b>Introductory Science Experiments</b><br>Itaru NAKAMURA et al.<br><b>[A06] Student Laboratories</b>    | 日本語<br><b>Basic Japanese II</b><br>Wataru NAKAMURA<br>Masako HAYASHI<br><b>A204</b>   |               |
| Fri. | <1Q>力学<br><b>Mechanics</b><br>Anna SUZUKI   | 線形代数学B<br><b>Linear Algebra B</b><br>Alexander GAVRILYUK<br><b>C203</b>                                 | <1Q>数学 I<br><b>Mathematics I</b><br>Masayuki TAKAHASHI<br><br><2Q>数学 II<br><b>Mathematics II</b><br>Takashi FURUSAWA | <1Q>数理情報学演習<br><b>Exercises in Computer-Aided Problem Solving</b><br>Takayuki OKATANI<br>Hikaru MATSUKUMA<br><2Q>数理解析学<br><b>Numerical Analysis</b><br>Kanjuro MAKIHARA |               |

4<sup>th</sup> Semester (October 2024 – March 2025)

|         | 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<br><b>Quantum Mechanics</b><br>Wataru YASHIRO<br><4Q>材料力学 II<br><b>Mechanics of Materials II</b><br>Takeshi YAMAGUCHI<br>Go YAMAMOTO            | <3Q>機械力学 I<br><b>Mechanical Vibrations I</b><br>Mitsuhiro HAYASHIBE,<br>Fedorynenko DMYTRO<br><4Q>制御工学 I<br><b>Control Engineering I</b><br>Dai OWAKI      | <3Q>材料力学 I<br><b>Mechanics of Materials I</b><br>Yuji ICHIKAWA<br>Yoichi TAKEDA<br><br><4Q>流体力学 I<br><b>Fluid Mechanics I</b><br>Takehiko SATO |  |   |
| Tue.    | 数理統計学<br><b>Probability &amp; Statistics</b><br>TBA<br><b>C204</b>   | 日本語<br><b>Intermediate Japanese</b><br>Yukari AZUMI<br>Yuna MIKODA<br><b>C204</b>  | 常微分方程式論<br><b>Ordinary Differential Equations</b><br>Xavier DAHAN<br><b>C404</b>   | 日本の産業と科学技術<br><b>Science, Technology and Industry in Japan</b><br>TBA<br><b>A204</b>                                     | キャリア教育特別講義<br><b>Special Lecture of Career Education (Digital Entrepreneurship Seminar)</b><br>Takeshi KOIKE<br><b>C203</b> |
| Wed.    | 日本語<br><b>Intermediate Japanese</b><br>Yukari AZUMI<br>Yuna MIKODA<br><b>C204</b>  | 日本語<br><b>Intermediate Japanese</b><br>Yukari AZUMI<br>Yuna MIKODA<br><b>C204</b>  | 機械知能・航空研修 I<br><b>Seminar I</b>  | <3Q>情報処理演習<br><b>Practice of Information Processing</b><br>Makoto HIROTA<br><4Q>コンピューター実習 I<br><b>Computer Seminar I</b> |   |
| Thu.    | <3Q>量子力学 I<br><b>Quantum Mechanics</b><br>Wataru YASHIRO<br><4Q>材料力学II<br><b>Mechanics of Materials II</b><br>Takeshi YAMAGUCHI<br>Go YAMAMOTO             | <3Q>熱力学 I<br><b>Thermodynamics I</b><br>Takashi TOKUMASU<br>Akihiro HAYAKAWA<br><4Q>材料科学 I<br><b>Materials Science I</b><br>Kazuhisa SATO<br>Yuji ICHIKAWA | <3Q>材料力学 I<br><b>Mechanics of Materials I</b><br>Yuji ICHIKAWA<br>Yoichi TAKEDA<br><4Q>流体力学 I<br><b>Fluid Mechanics I</b><br>Takehiko SATO     |  |   |
| Fri.    | <3Q>熱力学 I<br><b>Thermodynamics I</b><br>Takashi TOKUMASU<br>Akihiro HAYAKAWA<br><4Q>材料科学 I<br><b>Materials Science I</b><br>Kazuhisa SATO<br>Yuji ICHIKAWA | <3Q>機械力学<br><b>Mechanical Vibrations I</b><br>Mitsuhiro HAYASHIBE,<br>Fedorynenko DMYTRO<br><4Q>制御工学 I<br><b>Control Engineering I</b><br>Dai OWAKI        | 機械知能・航空研修 I<br><b>Seminar I</b>  | 体と健康<br><b>Health</b><br>TBA<br><b>C203</b>  |   |
| Int ens | 創造工学研修 <b>Team-Based Engineering for Invention</b><br>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.

\*Students will choose one of Introductory Seminar.