

# Department of Mechanical and Aerospace Engineering

FY2026 2nd ~ 9th Semester

## Timetable

### Information on lecture rooms

A### (A01), C### (A04), MM### (A05): Kawauchi Campus

M1-203: 2nd floor of Mechanical Engineering Research Building No.1 (A01), Aobayama East Campus

M2-213, M2-214, M2-215: 2nd floor of Mechanical Engineering Research Building No.2 (A03), Aobayama East Campus

Mech 1~8: 2nd floor of Mechanical Engineering Lecture Room Building (A02), Aobayama East Campus

Design Room: 2nd floor of Mechanical Engineering Research Building No.2 (A03), Aobayama East Campus

Computer Room: 3rd floor of Mechanical Engineering Research Building-M.A.E (A15), Aobayama East Campus

Laboratories for Students: 3rd floor of Mechanical Engineering Laboratories for Students-M.A.E (A07), Aobayama East Campus

Room 313, Room 314: 3rd floor of Administration Building, School of Engineering (C05), Aobayama East Campus

(Map)

Kawauchi Campus : [https://www.tohoku.ac.jp/japanese/profile/campus/01/kawauchi/kawauchi\\_map\\_.pdf](https://www.tohoku.ac.jp/japanese/profile/campus/01/kawauchi/kawauchi_map_.pdf)

Aobayama East Campus : <https://www.eng.tohoku.ac.jp/media/files/pdf/campusmap.pdf>

Google Classroom code : [Specialized Subject](#)  
[General Education Subjects](#)

# 2026-2027 Academic Calendar

(from April, 2026 to March, 2027)

2026	Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Apr.</b>	...	...	...	1	2	3	4
	5	6	7	8	9	10	11
	12	13	14	15	16	17	18
	19	20	21	22	23	24	25
	26	27	28	29	30	...	...
	...	...	...	...	...	...	...
<b>May.</b>	...	...	...	...	...	1	2
	3	4	5	6	7	8	9
	10	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30
	...	...	...	...	...	...	...
<b>Jun.</b>	...	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30	...	...	...	...
	...	...	...	...	...	...	...
<b>Jul.</b>	...	...	...	1	2	3	4
	5	6	7	8	9	10	11
	12	13	14	15	16	17	18
	19	20	21	22	23	24	25
	26	27	28	29	30	31	...
	...	...	...	...	...	...	...
<b>Aug.</b>	...	...	...	...	...	...	1
	2	3	4	5	6	7	8
	9	10	11	12	13	14	15
	16	17	18	19	20	21	22
	23	24	25	26	27	28	29
	30	31	...	...	...	...	...
<b>Sep.</b>	...	...	1	2	3	4	5
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
	27	28	29	30	...	...	...
	...	...	...	...	...	...	...

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
<b>Oct.</b>	...	...	...	...	1	2	3
	4	5	6	7	8	9	10
	11	12	13	14	15	16	17
	18	19	20	21	22	23	24
	25	26	27	28	29	30	31
	...	...	...	...	...	...	...
<b>Nov.</b>	1	2	3	4	5	6	7
	8	9	10	11	12	13	14
	15	16	17	18	19	20	21
	22	23	24	25	26	27	28
	29	30	...	...	...	...	...
	...	...	...	...	...	...	...
<b>Dec.</b>	...	...	1	2	3	4	5
	6	7	8	9	10	11	12
	13	14	15	16	17	18	19
	20	21	22	23	24	25	26
	27	28	29	30	31	...	...
	...	...	...	...	...	...	...
<b>2027</b>	...	...	...	...	...	1	2
	3	4	5	6	7	8	9
	10	11	12	13	14	15	16
	17	18	19	20	21	22	23
	24	25	26	27	28	29	30
	31	...	...	...	...	...	...
<b>Jan.</b>	...	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	...	...	...	...	...	...
	...	...	...	...	...	...	...
<b>Feb.</b>	...	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	...	...	...	...	...	...
	...	...	...	...	...	...	...
<b>Mar.</b>	...	1	2	3	4	5	6
	7	8	9	10	11	12	13
	14	15	16	17	18	19	20
	21	22	23	24	25	26	27
	28	29	30	31	...	...	...
	...	...	...	...	...	...	...

Notice: \_\_\_\_\_ are normal classes or makeup classes; (dotted line) are intensive classes, ■ are Holiday,

(Thick line) are the boundary between the quarter

○: May.7 (Thu.) and Nov.26 (Thu.) is supplementary classes on Monday

May.8 (Fri.) is supplementary classes on Tuesday

Aug.4 (Tue.) is supplementary classes on Thursday

Feb.3 (Wed.) is supplementary classes on Friday (General Education Subjects)

◇: Apr.29(Wed) and Oct.13 (Mon) is National Holi day but there is school as usual.

※: July 29 (Wed.) to July 30 (Thu.) is the Campus Visit Days is no class

Oct.23(Fri.) is University Festival (plans) is no class

Jan.16 (Fri.) is the National Center Test for University Admissions is no class (General Education Subjects)

Even during summer vacation and end of the term break, Intensive Lectures, Plant Visit, Graduation Thesis, Entrance exam, Commencement, etc. will be held.

In addition, sometimes re-test (supplementary test) may be carried out.

# FY2026 Class Schedule

## Spring (1.3.5.7) Semester

April 1 (Wed.)-April 7 (Tue.), 2026 Spring Break

April 8 (Wed.)-August 5 (Wed.), 2026 Normal classes or makeup classes

(1Q: April 8 (Wed.)-June 5 (Fri.), 2026)

(2Q: June 8 (Mon.)- August 5 (Wed.), 2026)

August 6 (Thu.), 2026 - Summer Vacation

## Fall (2.4.6.8) Semester

October 1 (Thu.)-December 25 (Fri.), 2026 Normal classes or makeup classes

December 28 (Mon.), 2026-January 1 (Fri.), 2027 Winter Break

January 4 (Mon.)-February 3 (Wed.), 2027 Normal classes or makeup classes

(3Q: October 1 (Thu.)-November 27 (Fri.), December 1 (Tue.), 2026)

(4Q: November 30 (Mon.), December 2 (Wed.), 2026-February 2 (Wed.), 2027)(School of Engineering)

February 3 (Wed.), 2027)(General Education Subjects)

February 4 (Thu.), 2027- Term-end Vacation

## Notice

(1)May.7 (Thu.) and Nov.26 (Thu.) is supplementary classes on Monday

May.8 (Fri.) is supplementary classes on Tuesday

Aug.4 (Tue.) is supplementary classes on Thursday

Feb.3 (Wed.) is supplementary classes on Friday (General Education Subjects)

(2)Apr.29(Wed) and Oct.13 (Mon) are National Holidays but there is school as usual.

(3)Even during summer vacation and end of the term break, Intensive Lectures, Plant Visit, Graduation Thesis, Entrance exam, Commencement, etc. will be held.

In addition, sometimes re-test (supplementary test) may be carried out.

## Schedule for the Matriculation Ceremony etc.

Learning level certification system (category 1:Basic Test)	April 2 (Thu.), 2026 (Kawauchi Campus)
Guidance for IMAC-U	April 3 (Fri.), 2026 10:00~
Laboratory Assignment Guidance	April 3 (Fri.), 2026 11:15~
Regular Medical Checkups (All students)*	April 20 (Mon.)- 24 (Fri.), 2026 May 7 (Thu.) ~ 19 (Tue.), 2026
Open campus	July 29 (Wed.)-30 (Thu.), 2026
September Commencement Ceremony (Doctoral, Masters, Undergraduate)	September 25 (Fri.) 2026
Emergency training	October
University Festival	October 23 (Sat.)-25 (Sun.), 2026
March Commencement Ceremony (Doctoral, Masters, Undergraduate)	March 25 (Thu.), 2027

# General Education Class 3-4 Quarter (2 Semester)

2S	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	Ⓢ CB11201 Linear Algebra A Mon.1 Mohammad Samy Baladram	Ⓢ CB12203 Physics A Mon.2 Takeshi Koike	Ⓢ CB13221 Chemistry B Mon.3 Mott Derrick Michael	Ⓢ CB42203 Basic Japanese I Mon.4, Tue.5, Thu.2, Fri.3 Masako Hayashi et al.						
Tue.		Ⓢ CB22240 Life and Nature Tue.2 Satoshi Katayama et al.							Ⓢ CB42203 Basic Japanese I Mon.4, Tue.5, Thu.2, Fri.3 Masako Hayashi et al.	
Wed.	Ⓢ CB31218 Economy and Society Wed.1 Jeremy Ryan September	Ⓢ CB32245 Chemistry A Wed.2 Mott Derrick				Ⓢ TB62031 Exercises in Mathematics and Physics I Wed.4 [C204 (Bld. A04) Kawauchi] Fedorynenko Domytro				
Thu.	Ⓢ CB41224 Information and Data Literacy Thu.1 Mohammad Samy Baladram	Ⓢ CB42203 Basic Japanese I Mon.4, Tue.5, Thu.2, Fri.3 Masako Hayashi et al.	Ⓢ CB43232 Earth Material Science Thu.3 Brian Breedlove	Ⓢ CB44207 Biology A Thu.4 何 欣蓉						
Fri.	Ⓢ CB51204 History Fri.1 Klautau Orion	Ⓢ CB52232 Calculus A Fri.2 Dahan Xavier Gilles Messaoud	Ⓢ CB42203 Basic Japanese I Mon.4, Tue.5, Thu.2, Fri.3 Masako Hayashi et al.	Ⓢ CB54211 Introduction to Academic Learning Fri.4 Ying Chen et al.						

•ⓈClasses of semester subject Ⓢ Classes of quarter subject □Slots in white:Specialized Subjects ■Slots in yellow:General Education Subjects

Specialized Subject Classes are held on Aobayama East Campus, except "Excersized in Mathematics and Physics I" on Wednesdays.

# Mechanical and Aerospace Engineering 1 Quarter (3 Semester)

3S 1Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.			◎ TB13044 Mechanics Mon.2, Fri.1 [M2-214 (Bld. A03) Aobayama East] Anna Suzuki		◎ TB13014 Mathematics I Mon.3, Fri.3 [M2-214 (Bld. A03) Aobayama East] Masayuki Takahashi		◎ TB13061 Exercises in Computer-Aided Problem Solving Mon.4, Fri.4 [Computer Room (Bld. A15) Aobayama East] Takayuki Okatani, Hiraku Matsukuma			
Tue.	◎ CB32303 Basic Japanese II Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri	◎ TBA Sports A Tue.2			◎ CB23311 Calculus B Tue.3 Dahan Xavier Gilles Messaoud					
Wed.	◎ CB31320 Chemistry C Wed.1 Mott Derrick Michael	◎ CB32303 Basic Japanese II Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri			◎ CB33343 Physics C Wed.3 Takeshi Koike		◎ TB13101 Exercises in Mathematics and Physics II Wed.4 [C204 (Bld. A04) Kawauchi] Nguyen Van Toan			
Thu.			◎ CB42317 Physics B Thu.2 Dmytro Fedorynenko		◎ CB43306 Introductory Science Experiments Thu.3-4 Itaru Nakamura et al.				◎ CB32303 Basic Japanese II Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri	
Fri.	◎ TB13044 Mechanics Mon.2, Fri.1 [C104 (Bld. A04) Kawauchi] Anna Suzuki	◎ CB52302 Linear Algebra B Fri.2 Mohammad Samy Baladram			◎ TB13014 Mathematics I Mon.3, Fri.3 [M2-214 (Bld. A03) Aobayama East] Masayuki Takahashi		◎ TB13061 Exercises in Computer-Aided Problem Solving Mon.4, Fri.4 [Computer Room (Bld. A15) Aobayama East] Takayuki Okatani, Hiraku Matsukuma			

•◎Classes of semester subject ◎ Classes of quarter subject □Slots in white:Specialized Subjects ■Slots in yellow:General Education Subjects

Specialized Subject Classes are held on Aobayama East Campus, except "Excersized in Mathematics and Physics II" on Wednesdays and "Mechanics" on Friday.

\* Sports A: Students will choose one of the sports activities on the first day of "Sports A". It's not required to wear sportswear or gym shoes on the first day. Things to bring: Writing utensils

# Mechanical and Aerospace Engineering 2 Quarter (3 Semester)

3S 2Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	© TB13022 <b>Mathematics II</b> Mon.1, Fri.3 [M2-214 (Bld. A03) Aobayama East] Fedorynenko Domytro, Vergara Pulgar Andrea Alejandra	© TB13034 <b>Numerical Analysis</b> Mon.2, Fri.4 [M2-213 (Bld. A03) Aobayama East] Kanjuro Makihara								
Tue	© CB32303 <b>Basic Japanese II</b> Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri	© TBA <b>Sports A</b> Tue.2	© CB23311 <b>Calculus B</b> Tue.3 Dahan Xavier Gilles Messaoud							
Wed	© CB31320 <b>Chemistry C</b> Wed.1 Mott Derrick Michael	© CB32303 <b>Basic Japanese II</b> Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri	© CB33343 <b>Physics C</b> Wed.3 Takeshi Koike	© TB13101 <b>Exercises in Mathematics and Physics II</b> Wed.4 [C204 (Bld. A04) Kawauchi] Nguyen Van Toan						
Thu		© CB42317 <b>Physics B</b> Thu.2 Dmytro Fedorynenko	© CB43306 <b>Introductory Science Experiments</b> Thu.3-4 Itaru Nakamura et al.	© CB32303 <b>Basic Japanese II</b> Tue.1, Wed.2, Thu.5 Masako Hayashi, Yukiko Shukuri						
Fri		© CB52302 <b>Linear Algebra B</b> Fri.2 Mohammad Samy Baladram	© TB13022 <b>Mathematics II</b> Mon.1, Fri.3 [M2-214 (Bld. A03) Aobayama East] Fedorynenko Domytro, Vergara Pulgar Andrea Alejandra	© TB13034 <b>Numerical Analysis</b> Mon.2, Fri.4 [M2-213 (Bld. A03) Aobayama East] Kanjuro Makihara						

• © Classes of semester subject    © Classes of quarter subject    □ Slots in white: Specialized Subjects    ■ Slots in yellow: General Education Subjects

Specialized Subject Classes are held on Aobayama East Campus, except "Excersized in Mathematics and Physics II" on Wednesdays.

\* Sports A: Students will choose one of the sports activities on the first day of "Sports A". It's not required to wear sportswear or gym shoes on the first day. Things to bring: Writing utensils

# Mechanical and Aerospace Engineering 3 Quarter (4 Semester)

4S 3Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	◎ TB14015 Quantum Mechanics Mon.1,Thu.1 [M2-214 (Bld. A03) Aobayama East] Wataru Yashiro	◎ TB14025 Mechanical Vibrations I Mon.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Mitsuhiro Hayashibe, Fedorynenko Dmytro	◎ TB14075 Mechanics of Materials I Mon.3, Thu.3 [M2-214 (Bld. A03) Aobayama East] Tomonaga Okabe, Yuji Ichikawa							
Tue	◎ CB21401 Probability & Statistics Tue.1 Dahan Xavier Gilles Messaoud	◎ CB31404 Intermediate Japanese Tue.2, Wed.1-2 Yuna Mikoda, Yukari Azumi	◎ CB23402 Ordinary Differential Equations Tue.3 Dahan Xavier Gilles Messaoud	◎ Science Technology and Industry in Japan Tue.5 Yoshitaka Kasukabe etc.	◎ CB25204 Digital Entrepreneurship Seminar Tue.5 Takeshi Koike					
Wed	◎ CB31404 Intermediate Japanese Tue.2, Wed.1-2 Yuna Mikoda, Yukari Azumi		◎ TB14151 Seminar I Wed.3, Fri.3 [M2-214 (Bld. A03) Aobayama East]	◎ TB14131 Practice of Information Processing Wed.4-5 [M2-214 (Bld. A03) Aobayama East] Makoto Hirota						
Thu	◎ TB14015 Quantum Mechanics Mon.1,Thu.1 [M2-214 (Bld. A03) Aobayama East] Wataru Yashiro	◎ TB14035 Thermodynamics I Thu.2, Fri.1 [M2-214 (Bld. A03) Aobayama East] Takashi Tokumasu, Akihiro Hayakawa	◎ TB14075 Mechanics of Materials I Mon.3, Thu.3 [M2-214 (Bld. A03) Aobayama East] Tomonaga Okabe, Yuji Ichikawa							
Fri	◎ TB14035 Thermodynamics I Thu.2, Fri.1 [M2-214 (Bld. A03) Aobayama East] Takashi Tokumasu, Akihiro Hayakawa	◎ TB14025 Mechanical Vibrations I Mon.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Mitsuhiro Hayashibe, Fedorynenko Dmytro	◎ TB14151 Seminar I Wed.3, Fri.3 [M2-214 (Bld. A03) Aobayama East]							
Intensive courses	Team-based Engineering for Invention (創造工学研修): Instructor and student arrange and decide the schedule of this lesson.									

- ◎Classes of semester subject ◎ Classes of quarter subject □Slots in white:Specialized Subjects ■Slots in yellow:General Education Subjects
- Health : Intensive Lectures (Course code : CB88404, Instructor : Yosuke Yamada)

# Mechanical and Aerospace Engineering 4 Quarter (4 Semester)

4S 4Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	◎ TB14161 <b>Mechanics of Materials II</b> Mon.1, Thu.1 [M2-214 (Bld. A03) Aobayama East] Takeshi Yamaguchi, Go Yamamoto	◎ TB14213 <b>Control Engineering I</b> Mon.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Dai Owaki	◎ TB14171 <b>Fluid Mechanics I</b> Mon.3, Thu.3 [M2-214 (Bld. A03) Aobayama East] Hiroki Nagai							
Tue	◎ CB21401 <b>Probability &amp; Statistics</b> Tue.2 [C204 (Bld. A04) Kawauchi] Dahan Xavier Gilles Messaoud	◎ CB22402 <b>Intermediate Japanese</b> Tue.2, Wed.1-2 [C204 (Bld. A04) Kawauchi] Yukari Azumi, Yuna Mikoda	◎ CB23402 <b>Ordinary Differential Equations</b> Tue.3 [C404 (Bld. A04) Kawauchi] Xavier Dahan	◎ TB14141 <b>Science Technology and Industry in Japan</b> Tue.5 [A204 (Bld. A02) Kawauchi] Yoshitaka Kasukabe etc.	◎ CB25208 <b>Digital Entrepreneurship Seminar</b> Tue.5 [C101 (Bld. A04) Kawauchi] Takeshi Koike					
Wed		◎ CB22402 <b>Intermediate Japanese</b> Tue.2, Wed.1-2 [C204 (Bld. A04) Kawauchi] Yukari Azumi, Yuna Mikoda	◎ TB14151 <b>Seminar I</b> Wed.3, Fri.3 [M2-214 (Bld. A03) Aobayama East]	◎ TB14097 <b>Computer Seminar I</b> Wed.4-5 [M2-214 (Bld. A03) Aobayama East] Students must complete "Computer Seminar I" in the early 5th semester of the following year (FY2027)						
Thu	◎ TB14161 <b>Mechanics of Materials II</b> Mon.1, Thu.1 [M2-214 (Bld. A03) Aobayama East] Takeshi Yamaguchi, Go Yamamoto	◎ TB14076 <b>Materials Science I</b> Thu.2, Fri.1 [M2-214 (Bld. A03) Aobayama East] kazuhisa Sato, Yuji Ichikawa	◎ TB14171 <b>Fluid Mechanics I</b> Mon.3, Thu.3 [M2-214 (Bld. A03) Aobayama East] Hiroki Nagai							
Fri	◎ TB14076 <b>Materials Science I</b> Thu.2, Fri.1 [M2-214 (Bld. A03) Aobayama East] kazuhisa Sato, Yuji Ichikawa	◎ TB14213 <b>Control Engineering I</b> Mon.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Dai Owaki	◎ TB14151 <b>Seminar I</b> Wed.3, Fri.3 [M2-214 (Bld. A03) Aobayama East]							
Intensive courses	Team-based Engineering for Invention (創造工学研修): Instructor and student arrange and decide the schedule of this lesson.									

•◎Classes of semester subject ◎ Classes of quarter subject □Slots in white:Specialized Subjects ■Slots in yellow:General Education Subjects

# Mechanical and Aerospace Engineering 1 Quarter (5 Semester)

5S 1Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon	◎ TB15303 <b>Electrical and Electronic Circuit I</b> Mon.1, Thu.1 [M2-214 (Bld. A03) Aobayama East] Naoki Inomata									
	◎ TB15112 <b>Theory of Elasticity</b> Mon.1, Thu.1 [M2-213 (Bld. A03) Aobayama East] Go Yamamoto	◎ TB15124 <b>Manufacturing Engineering and Technology I</b> Mon.2, Thu.2 [M2-213 (Bld. A03) Aobayama East] Motoyuki Murashim	◎ TB15204 <b>Fundamentals of Information Science I</b> Mon.3, Thu.3 [M2-213 (Bld. A03) Aobayama East] Masashi Konyo							
Tue	◎ TB15291 <b>Materials Science II</b> Tue.1, Fri.1 [M2-214 (Bld. A03) Aobayama East] Yuta Kimura, Hikaru Nomura	◎ TB15307 <b>Mechanical Vibrations II</b> Tue.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Masaya Toda								
Wed.							◎ TB14095 <b>Computer Seminar I</b> Wed.4-5 [M2-214 (Bld. A03) Aobayama East] Only students who have compleed "Computer Seminar I" of the late 4th semester of the last year (FY2024) can take this lecture			
Thu.	◎ TB15303 <b>Electrical and Electronic Circuit I</b> Mon.1, Thu.1 [M2-214 (Bld. A03) Aobayama East] Naoki Inomata									
	◎ TB15112 <b>Theory of Elasticity</b> Mon.1, Thu.1 [M2-213 (Bld. A03) Aobayama East] Go Yamamoto	◎ TB15124 <b>Manufacturing Engineering and Technology I</b> Mon.2, Thu.2 [M2-213 (Bld. A03) Aobayama East] Motoyuki Murashim	◎ TB15204 <b>Fundamentals of Information Science I</b> Mon.3, Thu.3 [M2-213 (Bld. A03) Aobayama East] Masashi Konyo							

Fri.	◎ TB15291 <b>Materials Science II</b> Tue.1, Fri.1 [M2-214 (Bld. A03) Aobayama East] Yuta Kimura, Hikaru Nomura	◎ TB15307 <b>Mechanical Vibrations II</b> Tue.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Masaya Toda	◎ TB15401 <b>Design and Drawing I</b> Fri.4-5 [M2-214 and Design Room (Bld. A03) Aobayama East] Keisuke Otsuka
------	---	--	--

•◎Classes of semester subject    ◎ Classes of quarter subject

•Multidisciplinary Internship : Intensive Lectures (Course code : CB      , We will let you know when details are decided.)

# Mechanical and Aerospace Engineering 2 Quarter (5 Semester)

5S 2Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon	◎ TB15362 Manufacturing Engineering and Technology II Mon.1, Thu.1 [M2-215 (Bld. A03) Aobayama East] Masayoshi Mizutani, Takeshi Yamaguchi	◎ TB15281 Electromagnetics Mon.2, Thu.2 [M2-214 (Bld. A03) Aobayama East] Takashiro Tsukamoto, Masauki Takahashi	◎ TB15212 Fundamentals of Information Science II Mon.3-4 [M2-214 (Bld. A03) Aobayama East] Masayuki Sato							
Tue.	◎ TB15074 Fluid Mechanics II Tue.1, Fri.1 [M2-213 (Bld. A03) Aobayama East] Kenichi Funamoto	◎ TB15024 Control Engineering II Tue.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Yuji Saito								
Wed.										
Thu.	◎ TB15362 Manufacturing Engineering and Technology II Mon.1, Thu.1 [M2-215 (Bld. A03) Aobayama East] Masayoshi Mizutani, Takeshi Yamaguchi	◎ TB15281 Electromagnetics Mon.2, Thu.2 [M2-214 (Bld. A03) Aobayama East] Takashiro Tsukamoto, Masauki Takahashi								
Fri.	◎ TB15074 Fluid Mechanics II Tue.1, Fri.1 [M2-213 (Bld. A03) Aobayama East] Kenichi Funamoto	◎ TB15024 Control Engineering II Tue.2, Fri.2 [M2-214 (Bld. A03) Aobayama East] Yuji Saito			◎ TB15401 Design and Drawing I Fri.4-5 [M2-214 and Design Room (Bld. A03) Aobayama East] Keisuke Otsuka					

## Seminar II:

5 semester-late, "Seminar II" will be offered at each course from 13:00, so follow the instructions of your laboratory instructor and take classes on any day of the week.

IMAC-U TB15171

•◎Classes of semester subject ◎ Classes of quarter subject

# Mechanical and Aerospace Engineering 3 Quarter (6 Semester)

6S 3Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.			◎TB16254 <b>Machine Design I</b> Mon.2, Fri.2 [M2-213 (Bld. A03) Aobayama East] Kimitoshi Yamazaki		◎ TB16114 <b>Measurement and Instrumentation I</b> Mon.3, Thu.1 [M2-213 (Bld. A03) Aobayama East] Wei Gao		◎ TB16261 <b>Robotics I</b> Mon.4, Fri.1 [M2-213 (Bld. A03) Aobayama East] Yasuhisa Hirata	Registration is not required <b>Graduation Thesis</b> Laboratory Laboratory faculty members		
Tue			◎TB15171 <b>Seminar II</b> [M2-214 (Bld. A03) Aobayama East]							
Wed					◎ TB16133      Laboratory Experiment II(Finemechnics)      Keiichi Shirasu ◎TB16131      Laboratory Experiment II(Mechanical Systems)      Yuji Ichikawa					
Thu			◎ TB16114 <b>Measurement and Instrumentation I</b> Mon.3, Thu.1 [M2-213 (Bld. A03) Aobayama East] Wei Gao		◎ TB16136      Laboratory Experiment II(Aerospace Engineering)      Masayuki Takahashi					
Fri			◎ TB16261 <b>Robotics I</b> Mon.4, Fri.1 [M2-213 (Bld. A03) Aobayama East] Yasuhisa Hirata	◎TB16254 <b>Machine Design I</b> Mon.2, Fri.2 [M2-213 (Bld. A03) Aobayama East] Kimitoshi Yamazaki	◎ TB16135      Laboratory Experiment (Robotics)      Shinichiro Nomura ◎ TB16137      Laboratory Experiment (Mechanical/Biomedical Engineering)      Toshihiro Omori					

• ◎Classes of semester subject    @ Classes of quarter subject

• In 6 semesters, "Graduation Thesis" will be conducted in each laboratory (3 hours per week). Be sure to check with the laboratory.

"Laboratory Experiment II" take courses for which you belong to the course.

# Mechanical and Aerospace Engineering 4 Quarter (6 Semester)

6S 4Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	◎ TB16192 <b>Robotics II</b> Mon.1, Thu.1 [M2-213 (Bld. A03) Aobayama East] Mitsuhiro Hayashibe	◎ TB16052 <b>Computational Mechanics of Materials</b> Mon.2, Thu.2 [M2-213 (Bld. A03) Aobayama East] Keiichi Shirasu, Lei He					◎ TB16312 <b>Measurement and Instrumentation II</b> Mon.4, Fri.2 [M2-213 (Bld. A03) Aobayama East] Gao Wei			
Tue										
Wed					◎ TB16133 Laboratory Experiment II(Finemechnics) Keiichi Shirasu					
					◎TB16131 Laboratory Experiment II(Mechanical Systems) Yuji Ichikawa					
Thu	◎ TB16192 <b>Robotics II</b> Mon.1, Thu.1 [M2-213 (Bld. A03) Aobayama East] Mitsuhiro Hayashibe	◎ TB16052 <b>Computational Mechanics of Materials</b> Mon.2, Thu.2 [M2-213 (Bld. A03) Aobayama East] Keiichi Shirasu, Lei He			◎ TB16136 Laboratory Experiment II(Aerospace Engineering) Masayuki Takahashi					
Fri			◎ TB16312 <b>Measurement and Instrumentation II</b> Mon.4, Fri.2 [M2-213 (Bld. A03) Aobayama East] Gao Wei		◎ TB16135 Laboratory Experiment (Robotics) Shinichiro Nomura					
					◎ TB16137 Laboratory Experiment (Mechanical/Biomedical Engineering) Toshihiro Omori					

• ◎Classes of semester subject    ◎ Classes of quarter subject

• In 6 semesters, "Graduation Thesis" will be conducted in each laboratory (3 hours per week). Be sure to check with the laboratory.

"Laboratory Experiment II"take courses for which you belong to the course.

# Mechanical and Aerospace Engineering 1 Quarter (7 Semester)

7S 1Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon	◎ TB17292 Tribology Mon.1, Thu.1 [M2-215 (Bld. A03) Aobayama East] Takeshi Yamaguchi				◎ TB17421 Thermodynamics II Mon.3, Wed.2 Mech.8 Matsuhiko Nishizawa, Shinichiro Nomura		◎ TB17411 Biomechanical Engineering Mon.4, Wed.1 Mech.8 Yoichi Haga, Matsuhiko Nishizawa, Kenji Kikuchi, Kenichi Funamoto		Registration is not required Graduation Thesis Laboratory Laboratory faculty members	
Tue.			◎ TB17441 Energy Conversion System Engineering Tue.2, Fri.1 [M2-213 (Bld. A03) Aobayama East] Makoto Shimizu		Register in the column "その他 (Other) " TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.					
Wed	◎ TB17411 Biomechanical Engineering Mon.4, Wed.1 Mech.8 Yoichi Haga, Matsuhiko Nishizawa, Kenji Kikuchi, Kenichi Funamoto		◎ TB17421 Thermodynamics II Mon.3, Wed.2 Mech.8 Matsuhiko Nishizawa, Shinichiro Nomura		Register in the column "その他 (Other) " TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.					
Thu	◎ TB17292 Tribology Mon.1, Thu.1 [M2-215 (Bld. A03) Aobayama East] Takeshi Yamaguchi				Register in the column "その他 (Other) " TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.					
Fri	◎ TB17441 Energy Conversion System Engineering Tue.2, Fri.1 [M2-213 (Bld. A03) Aobayama East] Makoto Shimizu				◎TB17431 Design and drawing II Fri.3-5 [M2-215 (Bld. A03) Aobayama East] Nguyen Van Toan					

Laboratory Experiment I, Production Process Practice and Computer Seminar II class day								
subclass	Tue.		Wed.		Thu.		Fri.	
	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul
機械系I	break	Production Process Practice	Laboratory Experiment I		break	Computer Seminar II	break	

機械系II	break	Computer Seminar II	break	Laboratory Experiment I	break	Production Process Practice
機械系III	Laboratory Experiment I	Production Process Practice	Computer Seminar II	break	break	
機械系IV	Laboratory Experiment I	break	Computer Seminar II	break	Production Process Practice	break
機械系V	break	Laboratory Experiment I	Production Process Practice	Computer Seminar II	break	
機械系VI	break	Computer Seminar II	Production Process Practice	Laboratory Experiment I	break	

→IMAC-U students subclass

(About the classroom) Laboratory Experiment I(See the texts), Production Process Practice(See the texts), Computer Seminar II(M2-213 (Bld. A03) Aobayama East)

• ㊟Classes of semester subject    ㊟ Classes of quarter subject

• In 7 semesters, "Graduation Thesis" will be conducted in each laboratory (6 hours per week).

Please apply at the Academic Affairs section of Deptment of Mechanical and Aerospace Engineering when registering for Combustion Engineering(燃焼工学)

# Mechanical and Aerospace Engineering 2 Quarter (7 Semester)

7S 2Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.					◎ TB17381 Electrical and Electronic Circuit II Mon.3, Wed.1 [M2-215 (Bld. A03) Aobayama East] Tetsu Tanaka		Registration is not required Graduation Thesis Laboratory Laboratory faculty members			
Tue.	◎ TB17391 Space Engineering Tue.1, Fri.1 [M2-214 (Bld. A03) Aobayama East] Toshinori Kuwahara	◎ TB17282 English in Technology Tue.2, Fri.2 Mech.7 Fedorynenko Dmytro	Register in the column "その他 (Other)" TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.							
Wed.	◎ TB17371 Heat Transfer Wed.1-2 [M2-213 (Bld. A03) Aobayama East] Atsuki Komiya		Register in the column "その他 (Other)" TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.							
	◎ TB17381 Electrical and Electronic Circuit II Mon.3, Wed.1 [M2-215 (Bld. A03) Aobayama East] Tetsu Tanaka									
Thu.					Register in the column "その他 (Other)" TB17451 Laboratory Experiment I TB17461 Production Process Practice TB17471 Computer Seminar II *Details will be given at the guidance.					
Fri.	◎ TB17391 Space Engineering Tue.1, Fri.1 [M2-214 (Bld. A03) Aobayama East] Toshinori Kuwahara	◎ TB17282 English in Technology Tue.2, Fri.2 Mech.7 Fedorynenko Dmytro	◎TB17431 Design and drawing II Fri.3-5 [M2-215 (Bld. A03) Aobayama East] Nguyen Van Toan							

Laboratory Experiment I, Production Process Practice and Computer Seminar II class day								
subclass	Tue.		Wed.		Thu.		Fri.	
	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul
機械系I	break	Production Process Practice	Laboratory Experiment I		break	Computer Seminar II	break	
機械系II	break		Computer Seminar II	break	Laboratory Experiment I		break	Production Process Practice
機械系III	Laboratory Experiment I		Production Process Practice	Computer Seminar II	break		break	
機械系IV	Laboratory Experiment I		break	Computer Seminar II	break		Production Process Practice	break
機械系V	break		Laboratory Experiment I		Production Process Practice	Computer Seminar II	break	
機械系VI	break		Computer Seminar II	Production Process Practice	Laboratory Experiment I		break	

→IMAC-U students subclass

(About the classroom) Laboratory Experiment I (See the texts), Production Process Practice (See the texts), Computer Seminar II (M2-213 (Bld. A03) Aobayama East)

- ㊦ Classes of semester subject    ㊦ Classes of quarter subject
- In 7 semesters, "Graduation Thesis" will be conducted in each laboratory (6 hours per week).

Please apply at the Academic Affairs section of Department of Mechanical and Aerospace Engineering when registering for Combustion Engineering (燃焼工学)

# Mechanical and Aerospace Engineering 3 Quarter (8 Semester)

8S 3Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon	© TB18101 Aircraft design Mon.1, Wed.2 [M2-213 (Bld. A03) Aobayama East] Yoshiaki Abe	Registration is not required Graduation Thesis Laboratory Laboratory faculty members								
	© TB18091 Strength and Fracture of Materials Tue.1, Thu.2 [M2-213 (Bld. A03) Aobayama East] Wang Zihao	© TB18061 Heat and Mass Transfer Tue.2, Fri.1 Mech.5 Ken Suzuki	Registration is not required Graduation Thesis Laboratory Laboratory faculty members							Registration is not required Graduation Thesis Laboratory Laboratory faculty members
Tue.	© TB18071 Computational Fluid Dynamics Tue.1, Fri.2 [M2-215 (Bld. A03) Aobayama East] Takuji Ishikawa	© TB18081 Compressible Fluid Dynamics Tue.2, Thu.2 [M2-215 (Bld. A03) Aobayama East] Soshi Kawai	Registration is not required Graduation Thesis Laboratory Laboratory faculty members							
	Registration is not required Graduation Thesis Laboratory Laboratory faculty members	© TB18101 Aircraft design Mon.1, Wed.2 [M2-213 (Bld. A03) Aobayama East] Yoshiaki Abe	Registration is not required Graduation Thesis Laboratory Laboratory faculty members							
Wed.	Registration is not required Graduation Thesis Laboratory Laboratory faculty members	© TB18081 Compressible Fluid Dynamics Tue.2, Thu.2 [M2-215 (Bld. A03) Aobayama East] Soshi Kawai	Registration is not required Graduation Thesis Laboratory Laboratory faculty members							
	Registration is not required Graduation Thesis Laboratory Laboratory faculty members	© TB18091 Strength and Fracture of Materials Tue.1, Thu.2 [M2-213 (Bld. A03) Aobayama East] Wang Zihao	Registration is not required Graduation Thesis Laboratory Laboratory faculty members							

Fri.	㊦ TB18061 Heat and Mass Transfer Tue.2, Fri.1 Mech.5 Ken Suzuki	㊦ TB18071 Computational Fluid Dynamics Tue.1, Fri.2 [M2-215 (Bld. A03) Aobayama East] Takuji Ishikawa	Registration is not required Graduation Thesis Laboratory Laboratory faculty members
------	---	---	---

•㊦Classes of semester subject    ㊦ Classes of quarter subject

# Mechanical and Aerospace Engineering 4 Quarter (8 Semester)

8S 4Q	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	Registration is not required Graduation Thesis Laboratory Laboratory faculty members									
Tue	Registration is not required Graduation Thesis Laboratory Laboratory faculty members	④ TB18111 Machine Design II Tue.2, Fri.1 [M2-213 (Bld. A03) Aobayama East] Takafumi Fukushima			Registration is not required Graduation Thesis Laboratory Laboratory faculty members					
Wed	Registration is not required Graduation Thesis Laboratory Laboratory faculty members									
Thu	Registration is not required Graduation Thesis Laboratory Laboratory faculty members									
Fri	④ TB18111 Machine Design II Tue.2, Fri.1 [M2-213 (Bld. A03) Aobayama East] Takafumi Fukushima			Registration is not required Graduation Thesis Laboratory Laboratory faculty members						

• ④Classes of semester subject    ④Classes of quarter subject

# Mechanical and Aerospace Engineering 1-2 Quarter (9 Semester)

9S	8:50 to 9:35 a.m.	9:35 to 10:20 a.m.	10:30 to 11:15 a.m.	11:15 to 12:00 p.m.	1:00 to 1:45 p.m.	1:45 to 2:30 p.m.	2:40 to 3:25 p.m.	3:25 to 4:10 p.m.	4:20 to 5:05 p.m.	5:05 to 5:50 p.m.
Mon.	Registration is not required Graduation Thesis  Laboratory Laboratory faculty members									
Tue	Registration is not required Graduation Thesis  Laboratory Laboratory faculty members									
Wed	Registration is not required Graduation Thesis  Laboratory Laboratory faculty members									
Thu	Registration is not required Graduation Thesis  Laboratory Laboratory faculty members									
Fri	Registration is not required Graduation Thesis  Laboratory Laboratory faculty members									

# Web-based registration

## Spring Semester (1 ▪ 3 ▪ 5 ▪ 7 Semester)

- First day of Spring Semester : Apr. 8 (Wed.)~
- Class Registration by website : Apr. 8 (Wed.)~Apr. 21 (Tue.), 2026
- Procedures for deregistering classes (1st Quarter) : Apr. 22 (Wed.)~May. 8 (Fri), 2026
- Procedures for deregistering classes (2nd Quarter) : Jun. 18 (Thu.)~Jun. 30 (Tue.), 2026

## Fall Semester (2 ▪ 4 ▪ 6 ▪ 8 Semester)

- First day of Fall Semester : Oct. 1 (Thu.)~
- Class Registration by website : Oct. 1 (Thu.)~Oct. 14 (Wed.), 2026
- Procedures for deregistering classes (3rd Quarter) : Oct. 15 (Thu.)~Oct. 30 (Fri.), 2026
- Procedures for deregistering classes (4th Quarter) : Dec. 14 (Mon.)~Dec. 25 (Fri.), 2026

After the registration, confirmation/ revision period, it is unable to change registration.

If the course is not taken without requesting a cancellation, the student will receive a failing "D grade.