# Department of Mechanical and Aerospace Engineering

### FY2023 2nd ~ 9th Semester

#### **Timetable**

Information on lecture rooms

A### (Ao1), C### (Ao4), MM### (Ao5): Kawauchi Campus

M1-203: 2nd floor of Mechanical Engineering Research Building No.1 (Ao1), Aobayama East Campus M2-213, M2-214, M2-215: 2nd floor of Mechanical Engineering Research Building No.2 (Ao3), Aobayama East Campus

Mech 1~8: 2nd floor of Mechanical Engineering Lecture Room Building (Ao2), Aobayama East Campus

Design Room: 2nd floor of Mechanical Engineering Research Building No.2 (Ao3), 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 (Co<sub>5</sub>), Aobayama East Campus

(Map)

Kawauchi Campus : <a href="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</a>

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

#### **Academic Calendar School of Engineering**

(April 2023 ~ March 2024)

2023	Sun	Mon	Tue	Wed	Thu	Fri	Sat
2023		•••	• • •	• • •	• • •	•••	1
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	31	• • •	•••	• • •	•••	•••	• • •

Notice: are normal classes or makeup classes,

(dotted line) are intenive classes,

(Thick line) are the boundary between the quarter

are Holiday

O: Aug.1(Tue.) is supplementary classes on Thursday
Aug.7(Mon.) is supplementary classes on Wednesday
Oct.31(Tue) is supplementary classes on Friday
Dec.27 (Wed) is supplementary classes on Friday (General Education Subjects)

 $\diamondsuit\colon \operatorname{Oct.9}(\operatorname{Mon})$  is National Holi day but there is school as usual.

- 💥 Jun.22(Thu.) is University Foundation Day but there is school as usual
- ※ Oct.27(Fri) is University Festival (plans) is no class
- $\begin{tabular}{ll} $\times$ Jan.12 (Fri.) is the Common Test for University Admissions is no clss (General Education Subjects) \end{tabular}$

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.

#### FY2023 School of Engineering Specialized Subject Class Schedule

#### Spring (1.3.5.7) Semester

April 3 (Mon.)-April 7 (Fri.), 2023

Spring Break

April 10 (Mon.)-August 7 (Mon.), 2023

Normal classes or makeup classes

(1Q: April 10 (Mon.)-June 2 (Fri.), June 7 (Wed.)- 9(Fri.), 2023)

(2Q: June 5 (Mon.) - June 6 (Tue.), June 12 (Mon.) - August 7 (Mon.), 2023)

August 8 (Tue.), 2023 -

**Summer Vacation** 

#### Fall (2.4.6.8) Semester

October 2 (Mon.)-December 26 (Tue.), 2023

Normal classes or makeup classes

December 27 (Wed.), 2023-January 3 (Wed.), 2023

Winter Break

January 4 (Thu.)-February 2 (Fri.), 2022

Normal classes or makeup classes

(3Q: October 2 (Tue.)-November 24 (Fri.), November 28 (Tue.), November 30 (Thu.) - December 1 (Fri.), 2023)

(4Q: November 27 (Mon.), November 29 (Wed.), December 4 (Mon.), 2023-February 2 (Fri.), 2024)

February 5 (Mon.)-

Term-emd Vacation

#### Notice

(1)Aug.1(Tue.) is supplementary classes on Thursday

Aug.7(Mon.) is supplementary classes on Wednesday

Oct.31(Tue) is supplementary classes on Friday

Dec.27 (Wed) is supplementary classes on Friday (General Education Subjects)

(2)Oct.9(Mon) is National Holi day but there is school as usual.

(3) Even during summer vacation and end of the term break, Intensive Lectures, Plant Visit, Graduation Thesis,

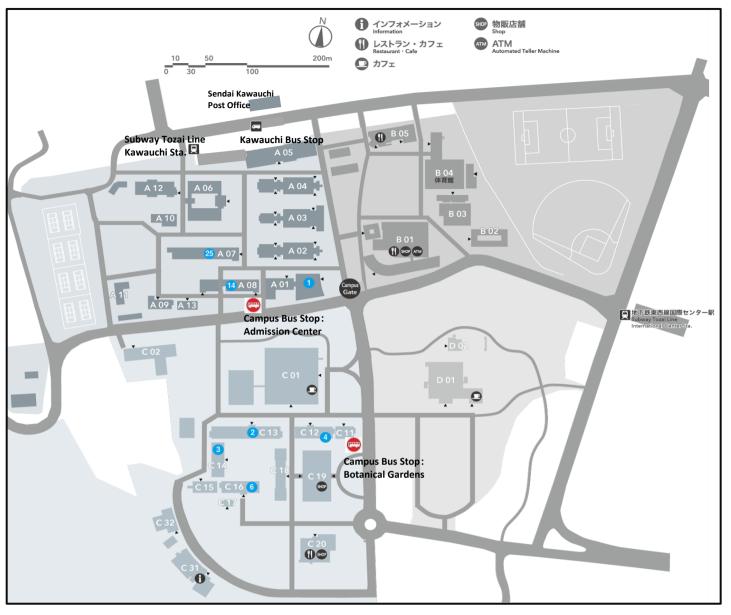
Entrance exam, Commencement, etc. will be held.

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

#### Schedule for the Matriculation Ceremony etc.

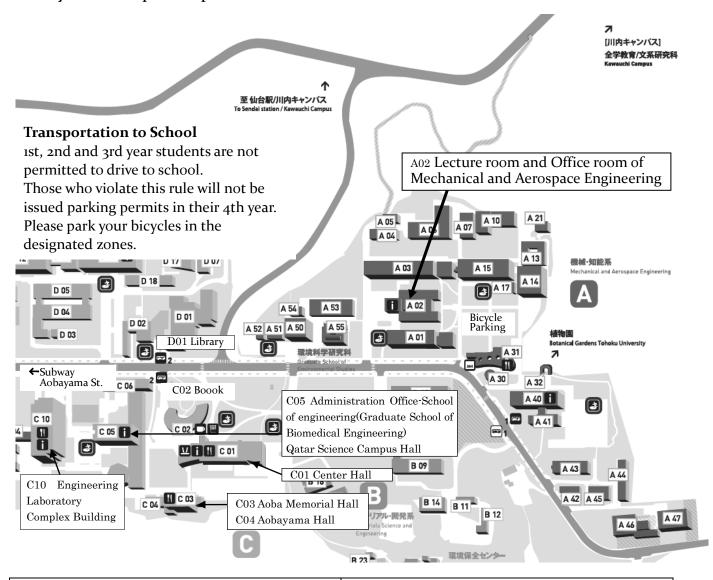
Learning level certification system (category 1:Basic Test)	April 4 (Tue.), 2023 (Kawauchi Campus)
Guidance for IMAC-U	April 5 (Wed.), 2023 10:00~
Laboratory Assignment Guidance	April 5 (Wed.), 2023 11:15~
Regular Medical Checkups (All students)*	April 20 (Thu.)- 21 (Fri.), 2023
Regular Medicar Checkups (All students)	May 8 (Mon.) ~ 19 (Fri.), 2023
University Foundation Day	Junl 22(Thu.), 2023
Open campus	July 26 (Wed.)-27 (Thu.), 2023
September Commencement Ceremony	September 25 (Fri.) 2023
(Doctoral, Masters, Undergraduate)	September 23 (F11.) 2023
Emergency training	October
University Festival	October 27 (Fri.)-29 (San.), 2023
March Commencement Ceremony	March 26 (Tue.), 2024
(Doctoral, Masters, Undergraduate)	iviaicii 20 (1 uc.), 2024

#### • Kawauchi Campus Map



Α	01	Education and Student Support Center
Α	02	Lecture Rooms A
Α	03	Lecture Rooms B
Α	04	Lecture Rooms C
Α	05	Multimedia Education and Research Complex
Α	06	Student Laboratories
Α	07	Center for Northeast Asian Studies, Office, Kawakita Research Forum
Α	80	Graduate School of International Cultural Studies, Office
Α	09	Student Health Care Center
Α	10	Disability Services Office
Α	12	International Exchange Building
Α	13	Counseling Office
В	01	Kawauchi Welfare Facilities
В	02	Kawauchi Circle and Club Building
В	03	Kawauchi Extracurricular Activity Shared Facilities (Kawauchi Hall)
В	04	Kawauchi Gymnasium (Kawauchi Arena)
В	05	Kawauchi Sub Arena
С	01	Tohoku University Library
С	02	Admission Center
С	12	Graduate School / School of Law, Office
С	13	Graduate School / Faculty of Arts and Letters, Office
С	14	Graduate School / Faculty of Education, Office, New Humanities Building
С	16	Graduate School / Faculty of Economics and Management, Office
С	18	Lecture Rooms
С	19	Multidisciplinary Research Building, International Oasis
С	20	Welfare Facilities (Maple Park Kawauchi)
С	31	Botanical Gardens (Garden Hall)
D	01	Centennial Hall (Kawauchi Hagi Hall)

#### Aobayama Campus Map



#### **Mechanical and Aerospace Engineering**

- A oi Research Building No.1-M.E.
- A 03 Research Building No.2-M.E.
- A 02 Lecture Room Building-M.E.
- A 05 Research Laboratory I-M.E.
- A 04 Research Laboratory J-M.E.
- A o6 Research Laboratory Building
- A 07 Laboratories for Students-M.A.E. Nano-Precision Machining Shop
- A 15 Research Building-M.A.E.
- A 10 Fracture Physics and Chemistry Research Building Fracture and Reliability Research Institute
- A 14 Micromachining Facility
  Micro/Nano-Machining Research and
  Education Center
- A 17 Nanomachining Facility
- A 13 Nano-Biomedical Engineering Research Building
- A 21 Nano-Biomedical Engineering Research Laboratory

#### Common

- A 30 Automobile Museum
- A 31 Daily Yamazaki, Komorebi Cafe
- A 32 Botanical Gardens Tohoku University Aobayama Gate

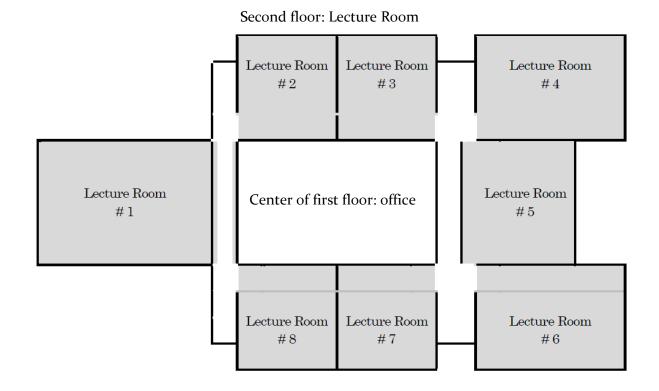
#### **Graduate School of Environmental Studies**

- A 50 Research Building
- A 51 Lecture Room Building
- A 52 Geoscience Research Laboratory
- A 53 Research Laboratory
- A 54 Annex
- A 55 Ecollab.

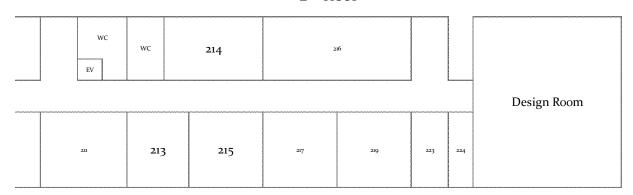
#### **Quantum Science and Energy Engineering**

- A 40 Research Building
- A 41 Lecture Room Building
- A 43 Radioisotope Laboratory
- A 42 Research building of research center for remediation engineering of living environments contaminated with radioisotopes
- A 44 Integrated Laboratory for Advanced Fusion Reactor Engineering
- A 45 Laboratory building of research center for remediation engineering of living environments contaminated with radioisotopes
- A 46 Fast Neutron Laboratory
- A 47 Subcritical Assembly

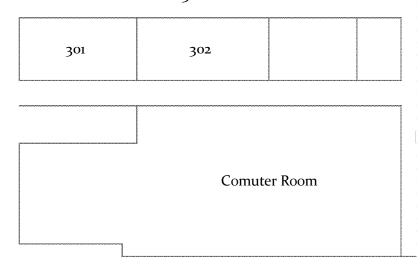
\* Lecture room Building of Mechanical and Aerospace Engineering (Refer: Campus map Ao2)



Research Building No 2. M.E.(Refer: Campus map Ao<sub>3</sub>)  $2^{nd}$  floor



Research Building-M.A.E.(Refer: Campus map A<sub>15</sub>) 3<sup>rd</sup> floor



### General Eduction 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.
	S CE	323231	S CH	312206	S CE	313214	S CI	314212		
	Linear A	lgebra A	Phys	ics A	Chemi	stry B	Basic Ja	oanese I		
Mon.	Mo		Mo		Mo			5, Thu.2, Fri.3		
		04) Kawauchi]	[C305 (Bld. A		[C204 (Bld. A			04) Kawauchi]		
	` `	o Ohno	- `	i Koike	Mott I		Natsue Sugaya, Atsuko U			
			S CH	322234					S CI	314212
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			- `	Katayama					- `	chiyama, Masako Hayashi
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		04) Kawauchi]		04) Kawauchi]			[C204 (Bld. A04) Kawauchi]			
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	© CE	341216	S CH	314212	© CB43229		© CB44205			
	Information and	d Data Literacy	Basic Jap	oanese I	Earth Mater	rial Science	Biolo	ogy A		
Thu.	Th	u.1	Mon.4, Tue.5	5, Thu.2, Fri.3	Th	u.3	Thu.4			
	[M101 (Bld. A	.05) Kawauchi]	[C204 (Bld. A	04) Kawauchi]	[C203 (Bld. A	04) Kawauchi]	[C203 (Bld. A04) Kawauchi]			
	DAHAN	N Xavier	Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi	Breed	dlove				
	© CE	351211	© CE	352220	S CE	314212	S CI	354205		
	His	History Calculus A		ılus A	Basic Jap	panese I	Introduction to Academic Learning			
Fri.	Fr	i.1	Fr	i.2	Mon.4, Tue.5	, Thu.2, Fri.3	Fı	ri.4		
	[C203 (Bld. A	04) Kawauchi]	[C203 (Bld. A	04) Kawauchi]	[C204 (Bld. A	04) Kawauchi]	[C204 (Bld. A	04) Kawauchi]		
	Clinton	Godart	DAHAN	N Xavier	Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi	Yumiko	Watanabe		

<sup>•</sup> SClasses 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.

### 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.
			Q TE	313044	Q TE	313014	Q TE	313061		
Mon.			Mech	nanics	Mather	natics I		omputer-Aided Solving		
M W			Mon.2	2, Fri.1	Mon.3	3, Fri.3	Mon.4	l, Fri.4		
			[M2-214 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]	[Computer Room (Bld.	. A15) Aobayama East]		
			Anna S	Suzuki	Masayuki	Takahashi	Takayuki Okatan	i, Shingo Kagami		
	© CF	321301	© CE	324317	© '	TBA				
e.	Basic Jap	anese II	Calcu	ılus B	Spor	rts A				
Tue.	Tue.1, We	ed.2, Thu.5	Tu	e.2	Tu	ie.3				
	[A403 (Bld. A	.02) Kawauchi]	[C203 (Bld. A	04) Kawauchi]						
	Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi	DAHAN	N Xavier						
	© CE	331319	© CE	321301	(S) CI	333315	© Ti	313101		
.d.	Phys	ics C	Basic Japanese II		Chemistry C			athematics and ics II		
Wed.	We	ed.1	Tue.1, We	ed.2, Thu.5	We	ed.3	We	ed.4		
	[R115 (Bld. A	12) Kawauchi]	[A403 (Bld. A	02) Kawauchi]	[R115 (Bld. A12) Kawauchi]		[C204 (Bld. A	04) Kawauchi]		
	Takesh	ii Koike	Natsue Sugaya, Atsuko Ud	chiyama, Masako Hayashi	Mott Derrick		Chen	Ying		
			S CF	342312		© CE	343307		© CH	321301
hu.			Phys	ics B		Introductory Scient	ence Experiments		Basic Jap	anese II
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			Fedorynen	ko Dmytro		Norihiro Nakar	nura other et al.		Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi
	Q TE	313044	S CE	352301	© TE	313014	Q TE	313061		
.:	Mech	nanics	Linear A	lgebra B	Mather	matics I		omputer-Aided Solving		
Fri.	Mon.2	2, Fri.1	Fr	i.2	Mon.3	3, Fri.3	Mon.4	l, Fri.4		
	[C104 (Bld. A	04) Kawauchi]	[C203 (Bld. A	04) Kawauchi]	[M2-214 (Bld. A0	3) Aobayama East]	[Computer Room (Bld	. A15) Aobayama East]		
	Anna	Suzuki	Alecander	Gavrilyuk	Masayuki	Takahashi	Takayuki Okatan	i, Shingo Kagami		

<sup>\*</sup> 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		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.
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	[M2-214 (Bld. A03	3) Aobayama East]	[M2-213 (Bld. A03	3) Aobayama East]						
	Takashi I	Furusawa	Kanjuro	Makihara						
	© CB	321301	© CE	324317	\$	TBA				
o	Basic Jap	panese II	Calcu	ılus B	Spor	rts A				
Tue	Tue.1, We	d.2, Thu.5	Tu	e.2	Tu	ıe.3				
	[A403 (Bld. A)	02) Kawauchi]	[C203 (Bld. A	04) Kawauchi]						
	Natsue Sugaya, Atsuko Ud	chiyama, Masako Hayashi	DAHAN	N Xavier						
	© CB	331319	© CE	321301	\$ CI	B33315	⑤ T	B13101		
pa	Physi	ics C	Basic Japanese II		Chemistry C			lathematics and ics II		
Wed	We	ed.1	Tue.1, We	ed.2, Thu.5	We	ed.3	We	ed.4		
	[R115 (Bld. A)	04) Kawauchi]	[A403 (Bld. A	02) Kawauchi]	[R115 (Bld. A	.04) Kawauchi]	[C204 (Bld. A	.04) Kawauchi]		
	Takesh	i Koike	Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi	Mott I	Derrick	Chen	Ying		
			S CF	342312		© CE	343307		© CE	321301
n			Phys	ics B		Introductory Scient	ence Experiments		Basic Ja	panese II
Thu			Th	u.2		Thu	.3-4		Tue.1, We	ed.2, Thu.5
			[R115 (Bld. A	04) Kawauchi]		[Student Laboratories (	(Bld. A06) Kawacuhi]		[A403 (Bld. A	04) Kawauchi]
			Fedorynen	ko Dmytro		Norihiro Nakan	nura other et al.		Natsue Sugaya, Atsuko U	chiyama, Masako Hayashi
			S CE	352301	Q TI	B13022	Q TI	313034		
			Linear A	lgebra B	Mathen	natics II	Numerica	l Analysis		
Fri			Fr	ri.2	Mon. 1	1, Fri.3	Mon.2	2, Fri.4		
			[C203 (Bld. A	04) Kawauchi]	[M2-214 (Bld. A0	3) Aobayama East]	[M2-213 (Bld. A0	3) Aobayama East]		
			Alecander	· Gavrilyuk	Takashi l	Furusawa	Kanjuro	Makihara		

<sup>\*</sup> 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)

			1					1		1
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.
	Q TI	314015	Q TB	14025	Q TE	314075				
n.	Quantum 1	Mechanics	Mechanical	Vibrations I	Mechanics of	f Materials I				
Mon.	Mon.1	,Thu.1	Mon.2	2, Fri.2	Mon.3, Thu.3					
	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A03) Aobayama East]					
	Wataru	Yashiro	Mitsuhiro Hayashibe, Fedorynenko Dmytro		Yuji Ichikawa,	Yoichi Takeda				
	© CI	321401	S CI	322401	© CH	323402	\$	TBA	S C	325209
Tue	Probability	& Statistics	Intermedia	te Japanese	Ordinary Differ	ential Equations		gy and Industry in pan	Digital Entrepre	neurship Seminar
Ţ	Tu	e.2	Tue.2, V	Wed.1-2	Tu	e.3	Τι	ie.5	Τι	ie.5
	[C204 (Bld. A	[C204 (Bld. A04) Kawauchi] [C204 (Bld. A04) Kawauchi]			[C404 (Bld. A	04) Kawauchi]	[A204 (Bld. A	.02) Kawauchi]	[C101 (Bld. A	.04) Kawauchi]
	Rintar	Rintaro Ohno Atsuko Uchiyama, Yukari Azumi			DAHAN	l Xavier	Yumiko	Watanabe	Takesh	ni Koike
		© CB22401			⑤ TB14151		© TB14131			
þ	Intermediate Japanese			Sem	nar I		Practice of Information	mation Processing		
Wed		Tue.2,	Wed.1-2		Wed.3	Fri.3		Wee	d.4-5	
		[C204 (Bld. A	04) Kawauchi]		[M2-214 (Bld. A0	3) Aobayama East]		[MM104 (Bld.	A05) Kawauchi]	
		Atsuko Uchiyam	na, Yukari Azumi					Taku N	onomura	
	Q TI	314015	Q TE	314035	Q TI	314075				
ın	Quantum ]	Mechanics	Thermody	ymamics I	Mechanics of	f Materials I				
Thu	Mon.1	,Thu.1	Thu.2	, Fri.1	Mon.3	, Thu.3				
	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]				
	Wataru	Yashiro	Takashi Tokumasu	, Akihiro Hayakawa	Yuji Ichikawa,	Yoichi Takeda				
	Q TI	314035	Q TB	314025	S TI	314151	© CI	B54401		
i	Thermody	ymamics I	Mechanical	Vibrations I	Sem	nar I	Не	alth		
Fri	Thu.2, Fri.1 Mon.2, Fri.2			2, Fri.2	Wed.3	Fri.3	Fi	ri.4		
	[M2-214 (Bld. A03) Aobayama East] [M2-214 (Bld. A03) Aobayama East]			3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]	[C203 (Bld. A	.04) Kawauchi]		
	Takashi Tokumasu	, Akihiro Hayakawa	Mitsuhiro Hayashibe,	Fedorynenko Dmytro			Ryouichi	Nagatomi		
ntensive	Team-based Eng	gineering for Inve	ntion (創造工学研修)	edule of this less	on.					

<sup>• ©</sup> Classes of semester subject © Classes of quarter subjec Slots in white: Specialized Subjects Slots in yellow: General Education Subjects

### 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.	
	Q TI	314161	© TE	314213	Q TE	314171					
on.	Mechanics o	f Materials II	Control En	gineering I	Fluid Me	chanics I					
Mon.	Mon.1	, Thu.1	Mon.2	, Fri.2	Mon.3	Thu.3					
	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A03) Aobayama East]						
	Takeshi Yamaguc	chi, Go Yamamoto	Dai C	Owaki	Takehiko Sato						
	© CH	321401	S CE	322401	© CE			ТВА		325209	
Tue	Probability	& Statistics	Intermediat	te Japanese	Ordinary Differential Equations		Science Technolo Ja <sub>l</sub>	gy and Industry in pan	Digital Entrepres	neurship Seminar	
Tı	Tu	e.2	Tue.2, V	Wed.1-2	Tu	e.3	Tu	e.5	Tu	e.5	
	[C204 (Bld. A	04) Kawauchi]	[C204 (Bld. A04) Kawauchi]		[C404 (Bld. A	04) Kawauchi]	[A204 (Bld. A	02) Kawauchi]	[C101 (Bld. A	04) Kawauchi]	
	Rintare	Rintaro Ohno		<b>,</b> , , , , , , , , , , , , , , , , , ,		DAHAN	N Xavier	Yumiko '	Watanabe	Takesh	i Koike
		© C	B22401		S TE	314151		© TE	314097		
		Intermedia	te Japanese		Semi	nar I	Computer Seminar I				
Wed			-		W. 12	F : 2		•			
		Tue.2, Wed.1-2 [C204 (Bld. A04) Kawauchi]		Wed.3				d.4-5 3) Aobayama East]			
		- ·	ia, Yukari Azumi		[M2-214 (Bld. A03) Aobayama East]			"Computer Seminar I" in th	,	following year (FY2024)	
	Q TI	314161	© TE	314076	Q TE	314171	Students must complete	Comparer Seminar 1 in an	le carry year germester or the	ione wing year (1 1202 t)	
n	Mechanics o	f Materials II	Materials	Science I	Fluid Me	chanics I					
Thu	Mon.1	, Thu.1	Thu.2	, Fri.1	Mon.3	Thu.3					
	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]					
	Takeshi Yamaguc	chi, Go Yamamoto	kazuhisa Sato,	Yuji Ichikawa	Takehi	ko Sato					
	© TH	314076	Q TE	314213	S TE	314151	© CE	354401			
ij	Materials	Science I	Control En	gineering I	Semi	nar I	Hea	alth			
Fri	Thu.2	Thu.2, Fri.1 Mon.2, Fri.2			Wed.3	, Fri.3	Fr	i.4			
	[M2-214 (Bld. A0	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]	[C203 (Bld. A	04) Kawauchi]			
	kazuhisa Sato,	Yuji Ichikawa	Dai C	)waki			Ryouichi	Nagatomi			
Intensive	Team-based Eng	ineering for Inve	ntion (創造工学研修)	: Instructor and s	tudent arrange a	nd decide the sch	nedule of this less	on.			

# Mechanical and Aerospace Engineering 1 Quarter (5 Semester)

5S	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.
1Q			10.50 to 11.15 u.m.	11113 to 12.00 p.m.	1.00 to 1.15 p.m.	1.13 to 2.30 p.m.	2.10 to 3.23 p.m.	3.23 to 1.10 p.m.	1.20 to 3.03 p.m.	3.03 to 3.30 p.m.
	W IB	315303								
	Electrical and Ele	ectronic Circuit I								
	Mon.1,	, Thu.1								
		3) Aobayama East]								
on	Naoki I	Inomata								
Mon	© TB	315112	Q TE	B15124	Q TB	315204				
	Theory of	Elasticity		Engineering and ology I		of Information nce I				
	Mon.1,	, Thu.1	Mon.2	, Thu.2	Mon.3	, Thu.3				
	[M2-213 (Bld. A03	3) Aobayama East]	[M2-213 (Bld. A0	3) Aobayama East]	[M2-213 (Bld. A0	3) Aobayama East]				
		mamoto	<u> </u>	Takeda	Hiroaki I	Kobayashi				
	Q TE	315291	Q TE	B15307						
ıe	Materials	Science II	Mechanical	Vibrations II						
Tue	Tue.1	, Fri.1	Tue.2	2, Fri.2						
	[M2-214 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A0	3) Aobayama East]						
	Ken S	Suzuki	Masay	/a Toda						
								Q TI	314095	
d.								Computer	Seminar I	
Wed								Wed	1.4-5	
									3) Aobayama East]	
							Only students who ha	ve compleed "Computer	r Seminar I" of the late 4 an take this lecture	th semester of the last
	Q TE	315303						jour (1 1 2023) 00	ar and this feeture	
	Electrical and Fl	ectronic Circuit I								
	Mon.1,									
	,	3) Aobayama East]								
Thu.		Inomata 315112		B15124		315204				
		Elasticity	Manufacturing 1	Engineering and ology I	Fundamentals	of Information nce I				
	Mon.1,	, Thu.1		, Thu.2		, Thu.3				
		3) Aobayama East]		3) Aobayama East]		3) Aobayama East]				
		mamoto		Takeda		Kobayashi				

	@ TB15291	@ TB15307	© TB15401
	Materials Science II	Mechanical Vibrations II	Design and Drawing I
Fri	Tue.1, Fri.1	Tue.2, Fri.2	Fri.4-5
	[M2-214 (Bld. A03) Aobayama East]	[M2-214 (Bld. A03) Aobayama East]	[M2-214 and Design Room (Bld. A03) Aobayama East]
	Ken Suzuki	Masaya Toda	Yusuke Tamura

 $<sup>\</sup>cdot \textcircled{\$} \textbf{Classes of semester subject} \ \ \textcircled{\$} \textbf{Classes of quarter subject} \\$ 

# 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.
	Q TE	315362	Q TE	315281		Q TE	B15212			
	Manufacturing l	Engineering and blogy II	Electrom	agnetics I	F	undamentals of Int	formation Science	П		
	Mon.1,	, Thu.1	Mon.2	, Thu.2		Mor	n.3-4			
	[M2-215 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]		[M2-214 (Bld. A0	3) Aobayama East]			
Mon	Masayoshi Mizutani,	, Takeshi Yamaguchi	Takashiro Tsukamoto, Gael Sebald			Masayı	uki Sato			
M	© TB15363									
	Introduction to Aerospace									
	Engineering									
	Mon.1, Thu.1									
	[M2-213 (Bld. A03) Aobayama East]									
	© TP15074									
	© TB15074		Q TE	315024						
	Fluid Mechanics II		Control En	gineering II						
Tue.	Tue.1, Fri.1		Tue.2	, Fri.2						
		3) Aobayama East]		3) Aobayama East]						
	Kenichi I	Funamoto	Kazuya	Yoshida						
Wed.										
	Q TE		Q TE	315281						
	Manufacturing land	Engineering and blogy II	Electrom	agnetics I						
	Mon.1,	, Thu.1	Mon.2	, Thu.2						
	[M2-215 (Bld. A03	3) Aobayama East]	[M2-214 (Bld. A03	3) Aobayama East]						
Thu.		, Takeshi Yamaguchi	Takashiro Tsukan	noto, Gael Sebald						
	Q TE	315363								
		to Aerospace								
		eering								
	Mon.1,									
	[M2-213 (Bld. A03	3) Aobayama East]								
	[M2-213 (Bld. A03) Aobayama Eas									

	© TB15074	© TB15024	© TB15401
	Fluid Mechanics II	Control Engineering II	Design and Drawing I
Fri	Tue.1, Fri.1	Tue.2, Fri.2	Fri.4-5
	[M2-213 (Bld. A03) Aobayama East]	[M2-214 (Bld. A03) Aobayama East]	[M2-214 and Design Room (Bld. A03) Aobayama East]
	Kenichi Funamoto	Kazuya Yoshida	Yusuke Tamura

#### 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 TB16341

### 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.
			@TB	16254	Q TE	316114	Q TI	316261	Registration i	s not required
			Machine	Design I	Measurement and	Instrumentation I	Robo	otics I	Graduatio	on Thesis
Mon.			Mon.2	Fri 2	Mon 3	Mon.3, Thu.1		Mon.4, Fri.1		
				3) Aobayama East]		[M2-213 (Bld. A03) Aobayama East]		3) Aobayama East]	Labo	latory
			Hiraku M	atsukuma	Wei	Gao	Yasuhis	sa Hirata	Laboratory fac	culty members
		©TB16341								
0			Semi	nar II						
Tue										
			[M2-214 (Bld. A03	3) Aobayama East]						
					© TB16133	Laboratory Even	miaa)		Ken Suzuki	
Wed					Э 1610133	Laboratory Experi	iment II(r memecn	mics)		Ken Suzuki
					©TB16131 Laboratory Experiment II(Mechanical Systems)					Yuji Ichikawa
						Laboratory Experi	mient m(wieename	ar bystems)		r ajr reimawa
	Q TI	316114								
	Measurement and	Instrumentation I			© TB16136	Laboratory Experi	e Engineering)		Masayuki Takahashi	
Thu	Mon.3	, Thu.1								
	[M2-213 (Bld. A0	3) Aobayama East]								
		Gao								
	Q TI	316261	@TB	16254						
	Robo	tics I	Machine	Design I	S TB16135	Laboratory Experi	iment (Robotics)			Shingo Kagami
Fri	Mon.4	l, Fri.1	Mon.2	2, Fri.2						
	[M2-213 (Bld. A0	3) Aobayama East]	[M2-213 (Bld. A03	3) Aobayama East]	© TB16137	Laboratory Experi	iment (Mechanical	/Biomedical Engin	neering)	Takeshi Okuyama
	Yasuhis	a Hirata	Hiraku M	atsukuma					-	

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

<sup>&</sup>quot;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.
	Q TI	316192	© TE	316052			Q TE			<u>'</u>
n.	Robo	tics II	Computation	al Mechanics			Measurement and	d Instrumentation I		
Mon.	Mon.1	, Thu.1	Mon.2	, Thu.2			Mon.4	, Fri.2		
	[M2-213 (Bld. A0	3) Aobayama East]	[M2-213 (Bld. A03	3) Aobayama East]			[M2-213 (Bld. A0	3) Aobayama East]		
	Mitsuhiro	Hayashibe	Yoshiter	u Aoyagi			Gao	Wei		
Tue										
T										
						, , , , , , , , , , , , , , , , , , ,				
					© TB16133	3 Laboratory Experiment II(Finemechnics)			Ken Suzuki	
Wed										
				STB16131	Laboratory Exper	iment II(Mechanic	al Systems)		Yuji Ichikawa	
	Q TI	316192	Q TE	316052						
	Robo	tics II	Computation	al Mechanics	© TB16136	Laboratory Exper	iment II(Aerospace	e Engineering)		Masayuki Takahashi
Thu	Mon.1	, Thu.1	Mon.2	. Thu.2						
		3) Aobayama East]		3) Aobayama East]						
	Mitsuhiro	Hayashibe	Yoshiter	u Aoyagi						
			Q TE	316312						
				d Instrumentation	© TB16135	Laboratory Exper	iment (Robotics)			Shingo Kagami
Fri			I	1			(=== = 20202)			
			Mon.4 [M2-213 (Bld. A03		© TB16137	Laharatam Evnan	iment (Mechanical	/Riomedical Engin	geering)	Takeshi Okuyama
			Gao		© 1B1013/	Laboratory Exper	imeni (ivicenameai	Biomedical Engin	icci iiig <i>j</i>	i akesiii Okuyaiiia

<sup>• ©</sup> Classes of semester subject © Classes of quarter subject

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

<sup>&</sup>quot;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.	
								Q TI	317391		
								Space En	gineering		
								Mor	n.4-5		
					[M2-214 (Bld. A03) Aobayama East]						
Mon.								Kazuya	Yoshida		
X	© TE	317292			Q TI	317421	Q TE	317411	Registration i	s not required	
	Tribo	ology			Thermody	ynamics II	Biomechanica	al Engineering	Graduati	on Thesis	
	Mon.1,	, Thu.1			Mon.3	, Wed.2	Mon.4,	Wed.1			
	[M2-215 (Bld. A03	3) Aobayama East]			Me	ch.8	Med	ch.8	Labo	latory	
	Takeshi Y	amaguchi				,	Yoichi Haga, Matsuhiko Nishizawa	ı, Kenji Kikuchi, Kenichi Funamoto	Laboratory fa	culty members	
				317441	Register in the column "その他(Other)"						
G.				ersion System eering	III B I /45 Laboratory Experiment I						
Tue.			Tue.2	, Fri.1	TB17461	Production Proces	ss Practice				
			[M2-213 (Bld. A0	3) Aobayama East]	TB17471	Computer Semina	r II				
			Makoto	Shimizu	*Details will be given at the guidance.						
	Q TE	<b>3</b> 17411	Q TE	317421	Register in the column	"その他(Other)"					
ed	Biomechanica	al Engineering	Thermody	ynamics II	TB17451 Laboratory Experiment I						
	Mon.4,	Wed.1	Mon.3,	, Wed.2	TB17461	Production Proces	ss Practice				
	Med	ch.8		ch.8	TB17471	Computer Semina	r II				
		, Kenji Kikuchi, Kenichi Funamoto	Matsuhiko Nishizaw		*Details will be given						
	Q TE	317292			Register in the column	"その他(Other)"					
lu lu	Tribo	ology			TB17451	Laboratory Exper	iment I				
Thu	Mon.1,	, Thu.1			TB17461	Production Proces	ss Practice				
	[M2-215 (Bld. A03	3) Aobayama East]			TB17471	Computer Semina	r II				
		amaguchi			*Details will be given	at the guidance.					
	© TB						©TB	17431			
.:I	Energy Conversion System Engineering				Design and drawing II						
Fri	Tue.2	, Fri.1					Fri.3-5				
	[M2-213 (Bld. A03	3) Aobayama East]			[M2-215 (Bld. A03) Aobayama East]						
	Makoto Shimizu				Chen Ying, Fedorynenko Dmytro						

		Laboratory Ex	periment I, Product	ion Process Practice	and Computer Sen	ninar II class day		
subclass	Т	ue.	W	ed.	T	hu.	Fi	ri.
subclass	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul
機械系I	break		Computer Seminar II	Production Process Practice	Laboratory Experiment I		break	
機械系II	bı	reak	Computer Seminar II			Experiment I	break	Production Process Practice
機械系III	Laboratory	Experiment I	Production Process Practice	Computer Seminar II	br	eak	bre	eak
機械系IV	Laboratory	Experiment I	break	Computer Seminar II	br	eak	Production Process Practice	break
機械系V	bı	reak	Laboratory 1	Experiment I	Production Process Practice Computer Seminar II		bre	eak
機械系VI	break	Production Process Practice	Laboratory 1	Experiment I	break	Computer Seminar II	break	

(About the classroom) Laboratory Experiment I (See the texts), Production Process Practice (See the texts), Computer Seminar II (M2-214 (Bld. Ao3) Aobayama East)

<sup>·</sup> 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 Aerospare Engineering when registring 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.
					Q TI	B17381		Registration i	s not required	
Ü.					Electrical and El	lectronic Ciruit II	Graduation Thesis			
Mon.					Mon.3	, Wed.1				
					[M2-215 (Bld. A0	3) Aobayama East]	Labolatory			
					Tetsu	Tanaka		Laboratory fac	culty members	
			Q TI	B17281	Register in the column	"その他(Other)"				
				munications in ology II	TB17451	Laboratory Experi	iment I			
		Tue.2, Fri.2				Production Proces	ss Practice			
			Me	ech.3	TB17471	Computer Semina	r II			
Tue.			Hideyuki Takahashi, Atsushi Iizul	ka, Issei Suzuki, Masayoshi Adachi	*Details will be given	at the guidance.				
T			Q TH	B17282						
				munications in						
				ology II						
				2, Fri.2						
				ech.7						
			<u> </u>	1 Ying	Degister in the column	"その他(Other)"				
	© TB17371			Register in the column	Copie (Other)					
		Heat T	Fransfer		TB17451	Laboratory Experi	iment I			
		Wee	d.1-2		TB17461	Production Proces	ss Practice			
		-	3) Aobayama East]		TB17471	Computer Semina	r II			
Wed.			Komiya		*Details will be given	at the guidance.				
	Q TE	317381								
	Electrical and El	ectronic Ciruit II								
	Mon.3,	Wad 1								
		3) Aobayama East]								
		Fanaka								
					Register in the column	"その他(Other)"				
					TB17451	Laboratory Experi	iment I			
Thu.					TB17461	Production Proces	ss Practice			
					TB17401	Computer Semina				
					*Details will be given	_	4 44			
<u>Ш</u>			<u> </u>		_ = 5.55.5 50 81 (61)					

	© TB17281	©TB17431
	English Communications in Technology II	Design and drawing II
	Tue.2, Fri.2	Fri.3-5
	Mech.3	[M2-215 (Bld. A03) Aobayama East]
. <u></u>	Hideyuki Takahashi, Atsushi Iizuka, Issei Suzuki, Masayoshi Adachi	Chen Ying, Fedorynenko Dmytro
Fri.	© TB17282	
	English Communications in	
	Technology II	
	Tue.2, Fri.2	
	Mech.7	
	Chen Ying	

Laboratory Experiment I, Production Process Practice and Computer Seminar II class day												
subclass	Τι	ue.	W	ed.	T	hu.	F	ri.				
subclass	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul	Apr,May	Jun,Jul				
機械系I	break		Computer Seminar II	Production Process Practice	Laboratory Experiment I		break					
機械系II	bro	eak	Computer Seminar II	break	Laboratory	Experiment I	break	Production Process Practice				
機械系III	Laboratory 1	Experiment I	Production Process Practice	Computer Seminar II	br	eak	bre	eak				
機械系IV	Laboratory 1	Experiment I	break	Computer Seminar II	br	eak	Production Process Practice	break				
機械系V	bre	eak	Laboratory 1	Experiment I	Production Process Practice	Computer Seminar II	bre	eak				
機械系VI	break	Production Process Practice	Laboratory Experiment I		break	Computer Seminar II	bre	eak				

(About the classroom) Laboratory Experiment I (See the texts), Production Process Practice (See the texts), Computer Seminar II (M2-214 (Bld. Ao3) Aobayama East)

- $\cdot$  \$ Classes of semester subject \$ Classes of quarter subject
- $\cdot$  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 Aerospare Engineering when registring 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.			
	Q TB	B18101				Registration i	s not required		,				
	Aircraft	t design				Graduatio	on Thesis						
Mon													
	Mon.1,					Laha	latami						
	[M2-213 (Bld. A03 Taku No					Labolatory  Laboratory faculty members							
	© TB		Q TE	318061	Registration is not required								
	Stuan oth and Euro	otivos of Mataviala	Heat and M	Tuan of			Cua danati	an Thasis					
	Strength and Frac	cture of Materials	Heat and M	ass Transfer	Graduation Thesis								
	Tue.1,		Tue.2				Labol						
	[M2-213 (Bld. A03	,	Med										
Tue.	Kazuhiro Ogawa			Suzuki			Laboratory fac						
	© TB	318071	© TE	318081	Registration is not required								
	Computational l	Fluid Dynamics	Compressible F	Fluid Dynamics	Graduation Thesis								
	Tue.1,	, Fri.2	Tue.2,	Thu.2									
	[M2-215 (Bld. A03) Aobayama East] [M2-215 (Bld. A03) Aobayama East]						Labol	latory					
	Takuji Is	shikawa	Soshi	Kawai			Laboratory fac	culty members					
	Registration is	s not required	© TE	318101			Registration i	s not required					
ф.	Graduatio	on Thesis	Aircraf	t design			Graduatio	on Thesis					
Wed.			Mon.1,	Wed.2									
	Labol	latory	[M2-213 (Bld. A03	3) Aobayama East]			Labol	latory					
	Laboratory fac	culty members	Taku No	onomura			Laboratory fac	culty members					
	Registration is	s not required	© TE	318081			Registration i	s not required					
	Graduatio	on Thesis	Compressible F	Fluid Dynamics			Graduatio	on Thesis					
			Tue.2,	Thu.2									
	Labol	latory	[M2-215 (Bld. A03	3) Aobayama East]			Labol	latory					
lä.	Laboratory fac	culty members	Soshi	Kawai			Laboratory fac	culty members					
Thu.	Registration is	s not required	© TE	318091			Registration i	s not required					
	Graduatio	on Thesis	Strength and Frac	cture of Materials	ls Graduation Thesis								
			Tue.1,	Thu.2									
	Labol	latory	[M2-213 (Bld. A03	3) Aobayama East]	t] Labolatory								
	Laboratory fac	culty members	Kazuhiro Ogawa	a, Kazuhisa Sato			Laboratory fac	culty members					

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

 $<sup>\</sup>bullet \circledS Classes \ of \ semester \ subject \ \ @ \ Classes \ of \ quarter \ subject \\$ 

### 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.		
					Registration	s not required						
n.					Graduati	on Thesis						
Mon.												
						latory						
	<b>D</b>			210111	Laboratory fac	culty members	<b>D</b>					
	Registration i	s not required	Q TI	318111			Registration i	is not required				
42	Graduati	on Thesis	Machine	Design II			Graduati	on Thesis				
Tue			Tue.2	2, Fri.1								
	Labo	latory	[M2-213 (Bld. A0	3) Aobayama East]			Labo	latory				
	Laboratory fac	culty members	Takafumi	Fukushima			Laboratory fac	culty members				
	Registration is not required											
	Graduation Thesis											
Wed												
					Labo	latory						
					Laboratory fac	culty members						
					Registration i	s not required						
					Graduati	on Thesis						
Thu												
					Labo	latory						
						culty members						
© TB18111 Registration is not required												
	Machine	Design II				Graduatio	on Thesis					
Fri	Tue.2	, Fri.1										
		3) Aobayama East]				Labo	latory					
Takafumi Fukushima Laboratory faculty me												

# 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.		
					Registration is	not required						
					Graduatio	n Thesis						
Mon.												
					Labola	•						
					Laboratory fact	•						
					Registration is	_						
le l	Graduation Thesis											
Tue	Labolatory											
	Laboratory faculty members											
	Laboratory faculty members  Registration is not required											
	Graduation Thesis											
Wed												
					Labola	ntory						
					Laboratory fact	•						
					Registration is							
l z					Graduatio	n Thesis						
Thu					T 1 1							
					Labola							
	Laboratory faculty members  Pagistration is not required											
	Registration is not required  Graduation Thesis											
Fri					Graduatio	ii Tilesis						
					Labola	itory						
					Laboratory fact							

### Web-based registration

#### **Spring Semester (1.3.5.7 Semester)**

First day of Spring Semester April 10 (Mon.)

Class Registration by website

April 10 (Mon.) – April 21 (Fri.), 2023

Procedures for deregistering classes (1<sup>st</sup> Quarter)

April 24 (Mon.) – May 12 (Fri), 2023

Procedures for deregistering classes (2<sup>nd</sup> Quarter)

June 19 (Mon.)—June 30 (Fri.), 2023

#### Fall Semester (2.4.6.8 Semester)

First day of Fall Semester October 2 (Mon.)

Class Registration by website

October 2 (Mon.) – October 13 (Fri.), 2023

Procedures for deregistering classes (3<sup>rd</sup> Quarter)

October 16 (Mon.) – October 31 (Tue.), 2023

Procedures for deregistering classes (4<sup>th</sup> Quarter)

December 11 (Mon.)—December 22 (Fri.), 2023

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.