

\* Updated on October 21, 2019

## Department of Mechanical and Aerospace Engineering

FY2019 3rd~8th Semester

### Timetable

Note: Refer to the Campusmap about each lecture rooms

A###, C###, MM###:(Kawauchi-kita Campus)

M2-213~215:2nd floor of Research Building-M.E No.2 (A-03) **Aobayama Campus**

機1~8 : 2nd floor of Lecture Room Building- M.E (A-02) **Aobaoayama Campus**

Design Room: 2nd floor of Research Building-M.E No.2 (A-03) **Aobayama Campus**

Computer Room: 3rd floor of Research Building M.A.E (A-15) **Aobayama Campus**

Laboratories fo Students:3rd floor of Laboratorles for Students(A-07) **Aobayama Campus**

量2:Lecture Room Building of Quantum Science and Energy Engineering(A41) **Aobayama Campus**

環1:Graduate School of Environmental Studies Research Building(Lecture Room)(A51) **Aobayama Campus**

一般電気工学実験室(Room 313,314):3rd floor of Administration Office-School of Engineering(C05) **Aobayama Campus**

## 2nd Year 1Quarter(3rd Semester-Early)

3前	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.			◎ TB13044 <b>Mechanics</b> Hiroyuki Miki Mon.2, Fri.4 【M2-215】 Bld. A03, Aobayama Campus		◎ TB13014 <b>Mathematics I</b> Koji Shimoyama Mon.3, Fri.3 【M2-214】 Bld. A03, Aobayama Campus		◎ TB13061 <b>Exercises in Computer-Aided Problem Solving</b> Takayuki Okatani, Shogo Arai Mon.4, Fri.5 【Computer Room】 数理情報学演習/岡谷 貴之, 荒井 翔梧 Bld. A15, Aobayama Campus			
Tue.			◎Sports A* <b>Badminton:</b> <b>Soccer:</b> <b>Volleyball:</b> <b>Sftball:</b> <b>Kyudo:</b> Bld. B04, Kawauchi Gymnasium		◎Linear Algebra B Trushin Igor 【A303】 線形代数B/Trushin Igor Bld. A02, Kawauchi North Campus		Bld. A04, Kawauchi North Campus ◎Calculus B Trushin Igor 【C304】 解析学B Trushin Igor		◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓 Bld. A02, Kawauchi North Campus	
Wed.	◎Physics C Takeshi Koike 【C304】 物理学C/小池 武志 Bld. A04 Kawauchi North Campus		Bld. A02, Kawauchi North Campus ◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓		◎Chemistry C Zhanpeisov, Nurbosyn 【C403】 化学C/Zhanpeisov, Nurbosyn Bld. A04, Kawauchi North Campus		Bld. A04, Kawauchi North Campus ◎ TB13101 <b>Exercises in Mathematics and Physics II</b> Chen Ying Wed.4【川内北C棟204】 数学物理学演習II/陳 迎		◎History Mitsuryu Haga 【A103】 歴史学/芳賀 満 Bld. A02, Kawauchi North Campus	
Thu.			◎Physics B-1 Takashi Koike 【C406】 物理学B-1/小池 武志 Bld. A04, Kawauchi North Campus		◎Introductory Science Experiments I Tsutomu Shekine, Norihiro Nakamura 【Student Laboratories】 自然科学総合実験I/関根 勉, 中村 教博 Bld. A06, Kawauchi North Campus				◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓 Bld. A02, Kawauchi North Campus	
Fri.					◎ TB13014 <b>Mathematics I</b> Koji Shimoyama Mon.3, Fri.3 【M2-214】 数学I/小池 武志 Bld. A03, Aobayama Campus		◎ TB13044 <b>Mechanics</b> Hiroyuki Miki Mon.2, Fri.4 【M2-215】 力学/三木 寛之 Bld. A03, Aobayama Campus		◎ TB13061 <b>Exercises in Computer-Aided Problem Solving</b> Takayuki Okatani, Shogo Arai Mon.4, Fri.5 【Computer Room】 数理情報学演習/岡谷 貴之, 荒井 翔梧 Bld. A15, Aobayama Campus	
Intensive courses	Introductory Seminar:the schedule and place differ in each seminar.									

◎Classes of semester subject ◎Classes of quarter subject □Specialized Subjects ■ General Education Subjects

Specialized Subject Classes at Aobayama Campus (Except Wednesdays).

\*: 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: pens. Location: [B04] Kawauchi Gymnasium

## 2nd Year 2Quarter(3rd Semester-Late)

3後	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	◎ TB13022 Mathematics II Takashi Furusawa Mon.1, Fri.3 【M2-214】 数学II/吉澤 卓 Bld. A03, Aobayama Campus	◎ TB13034 Numerical Analysis Kanjuro Makihara Mon.2, Fri.4 【M2-213】 数理解析学/植原 幹十郎 Bld. A03, Aobayama Campus								
Tue.		◎Sports A* Badminton: Soccer: Volleyball: Sftball: Kyudo: Bld. B04, Kawauchi Gymnasium	◎Linear Algebra B Trushin Igor 【A303】 線形代数学B/Trushin Igor Bld. A02, Kawauchi North Campus	◎Calculus B Trushin Igor 【C304】 解析学B Trushin Igor Bld. A04, Kawauchi North Campus	◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓 Bld. A02, Kawauchi North Campus					
Wed.	◎Physics C Takeshi Koike 【C304】 物理学C/小池 武志 Bld. A04, Kawauchi North Campus	◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓 Bld.A02, Kawauchi North Campus	◎Chemistry C Zhanpeisov, Nurbosyn 【C403】 化学C/Zhanpeisov, Nurbosyn Bld.A04, Kawauchi North Campus	◎ TB13101 Exercises in Mathematics and Physics II Chen Ying Wed.4【川内北C棟204】 数学物理学演習II/陳 迎 Bld. A04, Kawauchi North Campus	◎History Mitsuryu Haga 【A103】 歴史学/芳賀 満 Bld. A02, Kawauchi North Campus					
Thu.		◎Physics B-2 Takashi Koike 【C406】 物理学B-1/小池 武志 Bld. A04, Kawauchi North Campus	◎Introductory Science Experiments II Tsutomu Shekine, Norihiro Nakamura 【Student Laboratories】 自然科学総合実験II/関根 勉, 中村 敦博 Bld. A04, Kawauchi North Campus	◎Basic Japanese II Natsue Sugaya, Kei Yoshimoto 【A402】 日本語II/菅谷 奈津恵, 吉本 啓 Bld. A02, Kawauchi North Campus						
Fri.			◎ TB13022 Mathematics II Takashi Furusawa Mon.1, Fri.3 【M2-214】 数学II/吉澤 卓 Bld. A03, Aobayama Campus	◎ TB13034 Numerical Analysis Kanjuro Makihara Mon.2, Fri.4 【M2-213】 数理解析学/植原 幹十郎 Bld.A03, Aobayama Campus						
Intensive courses	Introductory Seminar:the schedule and place differ in each seminar.									

◎Classes of semester subject ◎Classes of quarter subject □Specialized Subjects ■ General Education Subjects

Specialized Subject Classes at Aobayama Campus (Except Wednesdays).

\*: 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: pens. Location: [B04] Kawauchi Gymnasium

## 2nd Year 3Quarter(4th Semester-Early)

4前	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50	
Mon.	<p>◎ TB14015 Quantum Mechanics I Ken Suzuki Mon.1, Thu.1 【M2-214】 <small>量子力学 I / 鈴木 研</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14025 Mechanical Vibrations I Mitsuhiro Hayashibe Mon.2, Fri.2 【M2-214】 <small>機械力学 I // 林部 充宏</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14075 Mechanics of Materials I Hideo Miura, Hironori Tohmyoh Mon.3, Thu.3 【M2-214】 <small>材料力学 I / 三浦 英生, 穂明 泰成</small></p> <p>Bld. A03, Aobayama Campus</p>								
Tue.	<p>ⓈCalculus C 【C-301】 <small>解析学C</small></p> <p>Bld. A04, Kawauchi North Campus</p>	<p>ⓈIntermediate Japanese Uchiyama Atsuko, Yukari Azumi 【C307】 <small>日本語 内山 敦子, 安住ゆかり</small></p> <p>Bld. A04, Kawauchi Campus</p>	<p>ⓈIntermediate Japanese Uchiyama Atsuko, Yukari Azumi 【C307】 <small>日本語 内山 敦子, 安住ゆかり</small></p> <p>Bld. A04, Kawauchi North Campus</p>	<p>ⓈScience, Technology and Industry in Japan Yumiko Watanabe 【C407】 <small>日本産業と科学技術 / 渡邊由美子</small></p> <p>Bld. A04, Kawauchi North Campus</p>							
Wed.	<p>ⓈIntermediate Japanese Uchiyama Atsuko, Yukari Azumi 【C307】 <small>日本語 内山 敦子, 安住ゆかり</small></p> <p>Bld. A04, Kawauchi North Campus</p>	<p>ⓈProbability &amp; Statistics 【C307】 <small>数理統計学</small></p> <p>Bld. A04, Kawauchi North Campus</p>	<p>Ⓢ TB14151 Seminar I Wed.3, Fri.3 【M2-214】 <small>機械知能・航空研修 I</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14131 Practice of Information Processing Taku Nonomura 【川内北MM棟104】 <small>情報処理演習 / 野々村 拓</small></p> <p>Bld. A05, Kawauchi North Campus (Multimedia Education &amp; Research Complex)</p>							
Thu.	<p>◎ TB14015 Quantum Mechanics I Ken Suzuki Mon.1, Thu.1 【M2-214】 <small>量子力学 I / 鈴木 研</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14035 Thermodynamics I Takashi Tokumasu Thu.2, Fri.1 【M2-214】 <small>熱力学 I / 徳増 崇</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14075 Mechanics of Materials I Hideo Miura, Hironori Tohmyoh Mon.3, Thu.3 【M2-214】 <small>材料力学 I / 三浦 英生, 穂明 泰成</small></p> <p>Bld. A03, Aobayama campus</p>								
Fri.	<p>◎ TB14035 Thermodynamics I Takashi Tokumasu Thu.2, Fri.1 【M2-214】 <small>熱力学 I / 徳増 崇</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB14025 Mechanical Vibrations I Mitsuhiro Hayashibe Mon.2, Fri.2 【M2-214】 <small>機械力学 I // 林部 充宏</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>Ⓢ TB14151 Seminar I Wed.3, Fri.3 【M2-214】 <small>機械知能・航空研修 I</small></p> <p>Bld. A03, Aobayama Campus</p>								

ⓈClasses of semester subject ◎Classes of quarter subject □Specialized Subjects ■General Education Subjects  
Specialized Subject Classes at Aobayama Campus.

### 3rd Year 4Quarter(4th Semester-Late)

4後	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50	
Mon.	◎ TB14161 Mechanics of Materials II Toshiyuki Hashida, Yoshiteru Aoyagi Mon.1, Thu.1 【M2-214】 <small>材料力学II/橋田 俊之, 青柳 吉輝</small> Bld. A03, Aobayama Campus	◎ TB14052 Mechanical Vibrations II Masaya Toda Mon.2, Fri.2 【M2-214】 <small>機械力学II/戸田 雅也</small> Bld. A03, Aobayama Campus	◎ TB14171 Fluid Mechanics I Takehiko Sato Mon.3, Thu.3 【M2-214】 <small>流体力学I/佐藤 岳彦</small> Bld. A03, Aobayama Campus								
Tue.	◎ Calculus C 【C-301】 <small>解析学C</small> Bld. A04, Kawauchi North Campus	[C307] ◎ Intermediate Japanese Uchiyama Atsuko, Yukari Azumi <small>日本語 内山 敦子, 安住ゆかり</small> Bld. A04, Kawauchi North Campus	◎ Intermediate Japanese Uchiyama Atsuko, Yukari Azumi <small>日本語 内山 敦子, 安住ゆかり</small> [C307] Bld. A04, Kawauchi North Campus	◎ Science, Technology and Industry in Japan Yumiko Watanabe 【C407】 <small>日本産業と科学技術/渡邊由美子</small> Bld. A04, Kawauchi North Campus							
Wed.	[C307] ◎ Intermediate Japanese Uchiyama Atsuko, Yukari Azumi <small>日本語 内山 敦子, 安住ゆかり</small> Bld. A04, Kawauchi North Campus	[C307] ◎ Probability & Statistics <small>数理統計学I</small> Bld. A04, Kawauchi North Campus	◎ TB14151 Seminar I Wed.3, Fri.3 【M2-214】 <small>機械知能・航空研修I</small> Bld. A03, Aobayama Campus	◎ TB14095 Computer Seminar I Wed.4, 5 【M2-214】 <small>コンピュータ実習I</small> Bld. A03, Aobayama Campus Students must also take "Computer Seminar 1" in the 5 semester-early of FY 2020. ※次年度5セメ前半の「コンピュータ実習I」も履修すること							
Thu.	◎ TB14161 Mechanics of Materials II Toshiyuki Hashida, Yoshiteru Aoyagi Mon.1, Thu.1 【M2-214】 <small>材料力学II/橋田 俊之, 青柳 吉輝</small> Bld. A03, Aobayama Campus	◎ TB14076 Materials Science I Yutaka Watanabe Thu.2, Fri.1 【M2-214】 <small>材料科学I/渡邊 豊</small> Bld. A03, Aobayama Campus	◎ TB14171 Fluid Mechanics I Takehiko Sato Mon.3, Thu.3 【M2-214】 <small>流体力学I/佐藤 岳彦</small> Bld. A03, Aobayama Campus								
Fri.	◎ TB14076 Materials Science I Yutaka Watanabe Thu.2, Fri.1 【M2-214】 <small>材料科学I/渡邊 豊</small> Bld. A03, Aobayama Campus	◎ TB14052 Mechanical Vibrations II Masaya Toda Mon.2, Fri.2 【M2-214】 <small>機械力学II/戸田 雅也</small> Bld. A03, Aobayama Campus	◎ TB14151 Seminar I Wed.3, Fri.3 【M2-214】 <small>機械知能・航空研修I</small> Bld. A03, Aobayama Campus								

◎Classes of semester subject    ◎Classes of quarter subject    □Specialized Subjects    ■General Education Subjects  
 Specialized Subject Classes at Aobayama Campus.

### 3rd Year 1st Quarter(5th Semester-Early)

5前	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	◎ TB15303 Electrical and Electronic Circuit I Hirokazu Kaji Mon.1, Thu.1 【M2-214】 Bld. A03, Aobayama Campus <small>電気電子回路1/梶弘和</small>	◎ TB15124 Manufacturing Engineering and Technology I Yoichi Takeda Mon.2, Thu.2 【M2-213】 Bld. A03, Aobayama Campus <small>機械創成学1/竹田 陽一</small>	◎ TB15204 Fundamentals of Information Science I Hiroaki Kobayashi Mon.3, Thu.3 【M2-213】 Bld. A03, Aobayama Campus <small>情報科学基礎1/小林 広明</small>							
	◎ TB15112 Theory of Elasticity Go Yamamoto Mon.1, Thu.1 【M2-213】 Bld. A03, Aobayama Campus <small>弾性力学/山本剛</small>									
Tue.	◎ TB15291 Materials Science II Hideo Miura Tue.1, Fri.1 【M2-214】 Bld. A03, Aobayama Campus <small>材料科学II/三浦 英生</small>	◎ TB15014 Control Engineering I Yasuhisa Hirata Tue.2, Fri.2 【M2-214】 Bld. A03, Aobayama Campus <small>制御工学1/平田 善久</small>								
Wed.			≪ Register in the column "その他(Other)" ≫  TB15161 Laboratory Experiment I 【see the text】 <small>機械知能・航空実験 I</small>							
Thu.	◎ TB15303 Electrical and Electronic Circuit I Hirokazu Kaji Mon.1, Thu.1 【M2-214】 Bld. A03, Aobayama Campus <small>電気電子回路1/梶弘和</small>	◎ TB15124 Manufacturing Engineering and Technology I Yoichi Takeda Mon.2, Thu.2 【M2-213】 Bld. A03, Aobayama Campus <small>機械創成学1/竹田 陽一</small>	◎ TB15204 Fundamentals of Information Science I Hiroaki Kobayashi Mon.3, Thu.3 【M2-213】 Bld. A03, Aobayama Campus <small>情報科学基礎1/小林 広明</small>							
	◎ TB15112 Theory of Elasticity Go Yamamoto Mon.1, Thu.1 【M2-213】 Bld. A03, Aobayama Campus <small>弾性力学/山本剛</small>									

Fri.	◎ TB15291 <b>Materials Science II</b> Hideo Miura Tue.1, Fri.1 【M2-214】 <small>材料科学Ⅱ/三浦 英生</small> <b>Bld. A03, Aobayama Campus</b>	◎ TB15014 <b>Control Engineering I</b> Yasuhisa Hirata Tue.2, Fri.2 【M2-214】 <small>制御工学Ⅰ/平田 泰久</small> <b>Bld. A03, Aobayama Campus</b>	◎TB15204 <b>Design and Drawing I</b> Takafumi Fukushima Fri.4, 5 【M2-214】【Design Room】 <small>計測及び製造Ⅰ/福島 隆史</small> <b>Bld. A03, Aobayama Campus</b>
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「Laboratory Experiment I」, 「Production Process Practice」, 「Computer Seminar II」 Schedule								
Sab- Class	Tue.		Wed.		Thu.		Fri.	
	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.
A①	Break		Computer	Practice	Experiment		Break	
A②	Break		Computer	Break	Experiment		Break	Practice
B①	Practice		Practice	Computer	Break		Break	
B②	Experiment		Break	Computer	Break		Practice	Break
C①	Break		Experiment		Practice	Computer	Break	
C②	Break	Practice	Experiment		Break	Computer	Break	
D①	Break		Break		Computer	Practice	Experiment	
D②	Practice	Break	Break		Computer	Break	Experiment	

← IMAC-U

◎Classes of semester subject    @Classes of quarter subject

Please apply at the Academic Affairs section of Department of Mechanical and Aerospace Engineering when registering for "Environmental Earth Science" and "Quantum Mechanics II"

### 3rd Year 2nd Quarter(5th Semeste-Late)

5後	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	<p>◎ TB15362 Manufacturing Engineering and Technology II Masayoshi Mizutani, Takeshi Yamaguchi Mon.1, Thu.1【M2-215】 Bld. A03, Aobayama Campus</p> <p><small>機械創成学II/水谷 正義, 山内 博</small></p>	<p>◎ TB15281 Electromagnetics I Yoshiaki Kanamori Mon.2, Thu.2【M2-215】 Bld. A03, Aobayama Campus</p> <p><small>電磁気学I/金森 義明</small></p>	<p>◎ TB15212 Fundamentals of Information Science II Ryusuke Egawa Mon.3, 4【機4】 Bld. A02, Aobayama Campus</p> <p><small>情報科学基礎II/江川 隆輔</small></p>	<p>◎ TB15212 Fundamentals of Information Science II Ryusuke Egawa Mon.3, 4【機4】 Bld. A02, Aobayama Campus</p> <p><small>情報科学基礎II/江川 隆輔</small></p>	<p>◎ TB16351 Introduction to Quantum Science and Energy Systems【量2】 Bld. A41, Aobayama Campus</p> <p><small>量子科学入門</small></p>	<p>◎ TB15363 Introduction to Aerospace Engineering Mon.1, Thu.1【M2-213】 Bld. A03, Aobayama Campus</p> <p><small>航空宇宙機学/授業担当教員</small></p>	<p>◎ TB16361 Introduction to Energy and Environment Technology【環大】 Bld. A51, Aobayama Campus</p> <p><small>エネルギー環境入門</small></p>			
	<p>◎ TB15074 Fluid Mechanics II Shigeru Yonemura Tue.1, Fri.1【M2-213】 Bld. A03, Aobayama Campus</p> <p><small>流体力学II/米村 茂</small></p>							<p>◎ TB15024 Control Engineering II Kazuya Yoshida Tue.2, Fri.2【M2-214】 Bld. A03, Aobayama Campus</p> <p><small>制御工学II/吉田 和哉</small></p>	<p>≪ Register in the column "その他(Other)" ≫</p> <p>TB15181 Production Process Practice【see the text】 <small>機械工作実習</small> TB15171~TB15177 Seminar II <small>機械知能・航空研修II</small></p>	
Wed.			<p><del>◎ TB15212</del> <del>Fundamentals of Information Science II</del> <del>Ryusuke Egawa</del> <del>Mon.3, Wed.2【機4】</del> <del>情報科学基礎II/江川 隆輔</del></p>		<p>≪ Register in the column "その他(Other)" ≫</p> <p>TB15161 Laboratory Experiment I【see the text】 <small>機械知能・航空実験 I</small> TB15171~TB15177 Seminar II <small>機械知能・航空研修II</small></p>					
Thu.	<p>◎ TB15362 Manufacturing Engineering and Technology II Masayoshi Mizutani, Takeshi Yamaguchi Mon.1, Thu.1【M2-215】 Bld. A03, Aobayama Campus</p> <p><small>機械創成学II/水谷 正義, 山内 博</small></p>	<p>◎ TB15281 Electromagnetics I Yoshiaki Kanamori Mon.2, Thu.2【M2-215】 Bld. A03, Aobayama Campus</p> <p><small>電磁気学I/金森 義明</small></p>	<p>≪ Register in the column "その他(Other)" ≫</p> <p>TB15191 Computer Seminar II【Computer room】 <small>コンピュータ実習II</small> TB15171~TB15177 Seminar II <small>機械知能・航空研修II</small></p>							
	<p>◎ TB15363 Introduction to Aerospace Engineering Mon.1, Thu.1【M2-213】 Bld. A03, Aobayama Campus</p> <p><small>航空宇宙機学/授業担当教員</small></p>									



Fri.			TB15171~TB15177 Seminar II <small>機械知能・航空研修II</small>
	◎ TB15074 Fluid Mechanics II Shigeru Yonemura Tue.1, Fri.1 【M2-213】 <small>流体力学II/米村 茂</small> <b>Bld. A03, Aobayama Campus</b>	◎ TB15024 Control Engineering II Kazuya Yoshida Tue.2, Fri.2 【M2-214】 <small>制御工学II/吉田 和哉</small> <b>Bld. A03, Aobayama Campus</b>	◎TB15204 Design and Drawing I Takafumi Fukushima Fri.4, 5 【M2-214】【Design Room】 <small>計画及び製図I/福島 善史</small> <b>Bld. A03, Aobayama Campus</b>

「Laboratory Experiment I」, 「Production Process Practice」, 「Computer Seminar II」 Schedule								
Sab Class	Tue.		Wed.		Thu.		Fri.	
	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.	Apr., May	Jun., Jul.
A①	Break		Computer	Practice	Experiment		Break	
A②	Break		Computer	<b>Break</b>	Experiment		Break	Practice
B①	Practice		Practice	Computer	Break		Break	
B②	Experiment		Break	Computer	Break		Practice	Break
C①	Break		Experiment		Practice	Computer	Break	
C②	Break	Practice	Experiment		Break	Computer	Break	
D①	Break		Break		Computer	Practice	Experiment	
D②	Practice	Break	Break		Computer	Break	Experiment	

Seminar II
<p>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.</p> <p><small>5 Semester後半では13:00より各コースで「機械知能・航空研修II」が開講されるので、研究室指導教員の指示に従い、任意の曜日で受講すること。</small></p>

◎Classes of semester subject    @Classes of quarter subject

Please apply at the Academic Affairs section of Deptment of Mechanical and Aerospace Engineering when registering for "Geomechanics", "Nuclear Energy Physics" and "Radiochmitry"

Course code of Seminar II	
Mechanical Systems Engineering	TB15171
Finemechanics	TB15172
Robotics	TB15173
Aerospace Engineering	TB15174
Mechanical/Biomedical Engineering	TB15177
Quantum Science and Energy Engineering	TB15175
Environment and Energy Engineering	TB15176

3rd Year 3rd Quarter(6th Semester-Early)

6前	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.			<p>◎TB16254 Machine Design I Yuki Shimizu Mon.2, Fri.2 【M2-213】 <small>機械設計I/清水 裕樹</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB16114 Measurement and Instrumentation I Wei Gao Mon.3, Thu.1 【M2-213】 <small>計測工学I/高 偉</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB16261 Robotics I Yasuhisa Hirata Mon.4, Fri.1 【M2-213】 <small>ロボティクスI/平田 泰久</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>◎ TB16351 Introduction to Quantum Science and Energy Systems 【量2】 Bld. A041, Aobayama Campus</p> <p>◎ TB16361 Introduction to Energy and Environment Technology 【環大】 Bld. A51, Aobayama Campus</p> <p>Graduation Thesis <small>卒業研究 所属研究室</small></p>				
	Tue.		<p>◎TB16341 Seminar II 【M2-214】 <small>機械知能・航空研修II</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>ファイ ン</p> <p>◎TB16141 Design and Drawing II Yoshiteru Aoyagi 【機4】 <small>計画及び製図II 青柳 吉輝</small></p> <p>Bld. A02, Aobayama Campus</p>						
		Wed.		<p>Finemechanics</p> <p>Aerospace Engineering</p> <p>Environment &amp; Energy Engineering</p> <p>Mechanical/Biomedical Engineering</p> <p>Mechanical System Engineering</p> <p>Quantum Science &amp; Energy Engineering</p>	<p>イ ン フ ラ</p> <p>◎ TB16133 Laboratory Experiment II Ken Suzuki 【see the text】 <small>機械知能・航空実験II 鈴木 研</small></p> <p>航 空</p> <p>◎ TB16142 Design and Drawing II Toshinori Kuwahara 【機4】 <small>計画及び製図II 栗原 聡文</small></p> <p>Bld. A02, Aobayama Campus</p> <p>エ 環</p> <p>◎ TB16134 Laboratory Experiment II Yoshinori Sato 【see the text】 <small>機械知能・航空実験II 佐藤 義倫</small></p> <p>機 医</p> <p>◎ TB16145 Design and Drawing II Takeshi Okuyama, Masayoshi Mizutani 【機6】 <small>計画及び製図II 奥山 武志, 水谷 正義</small></p> <p>Bld. A02, Aobayama Campus</p> <p>機 シ</p> <p>◎TB16131 Laboratory Experiment II Masaya Toda 【see the text】 <small>機械知能・航空実験II 戸田 雅也</small></p> <p>量 子</p> <p>◎ TB16132 Laboratory Experiment II Hiroshi Abe 【see the text】 <small>機械知能・航空実験II 阿部 博志</small></p>					

Thu.	◎ TB16114 Measurement and Instrumentation I Wei Gao Mon.3, Thu.1 【M2-213】 <small>計測工学I/高 篠</small> <b>Bld. A03, Aobayama Campus</b>	<b>Aerospace Engineering</b>  <b>Robotics</b>	航空	◎ TB16136 Laboratory Experiment II Soshi Kawai 【see the text】 <small>機械知能・航空実験II 河合 宗司</small>
			ロボ	◎ TB16144 Design and Drawing II Masashi Konyo, Takashiro Tsukamoto 【機4】 <small>計画及び製図II 昆陽 雅司, 塚本 貴城</small> <b>Bld. A02, Aobayama Campus</b>
Fri.	◎ TB16261 Robotics I Yasuhisa Hirata Mon.4, Fri.1 【M2-213】 <small>ロボティクスI/平田 泰久</small> <b>Bld. A03, Aobayama Campus</b>	◎TB16254 Machine Design I Yuki Shimizu Mon.2, Fri.2 【M2-213】 <small>機械設計学I/清水 裕樹</small> <b>Bld. A03, Aobayama Campus</b>	機シ	<b>Mechanical Systems Engineering</b> ◎TB16143 Design and Drawing II Masaya Toda, Humitada Iguchi 【機4】 <small>計画及び製図II 戸田 雅也, 井口 史匡</small> <b>Bld. A02, Aobayama Campus</b>
			ロボ	<b>Robotics</b> ◎ TB16135 Laboratory Experiment II Shogo Arai 【see the text】 <small>機械知能・航空実験II 荒井 翔悟</small> <b>Bld. A02, Aobayama Campus</b>
			機医	<b>Mechanical/Biomedical Engineering</b> ◎ TB16137 Laboratory Experiment II Hirokazu Kaji 【see the text】 <small>機械知能・航空実験II 梶 弘和</small>
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    ④Classes 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" and "Design and Drawing II", take courses for which you belong to the course.

Please apply at the Academic Affairs section of Deptment of Mechanical and Aerospace Engineering when registering for "Environmental Biology", "Neutron Transport I" and "Global Energy Policy"

機シ Mechanical Systems Engineering  
 ファイン Finemechanics  
 ロボ Robotics  
 航空 Aerospace Engineering  
 機医 Mechanical/Biomedical Engineering  
 量子 Quantum Science and Energy Engineering  
 エ環 Environment and Energy Engineering

### 3rd Year 4th Quarter(6th Semester-Late)

6後	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.			◎ TB16052 Computational Mechanics Yoshiteru Aoyagi Mon.2, Thu.2 【M2-213】 <small>計算力学/青柳 吉輝</small> Bld. A03, Aobayama Campus		◎ TB16192 Robotics II Mitsuhiro Hayashibe Mon.3, Thu.1 【M2-213】 <small>ロボティクスII/林部 充宏</small> Bld. A03, Aobayama Campus		◎ TB16312 Measurement and Instrumentation II Wei Gao Mon.4, Fri.2 【M2-213】 <small>計測工学II/高 偉</small> Bld. A03, Aobayama Campus			
Tue.					Finemechanics ファイン イン		◎TB16141 Design and Drawing II Yoshiteru Aoyagi 【機4】 <small>計画及び製図II 青柳 吉輝</small> Bld. A02, Aobayama Campus			
Wed.			Finemechanics	イフ ン ア	◎ TB16133 Laboratory Experiment II Ken Suzuki 【see the text】 <small>機械知能・航空実験II 鈴木 研</small>					
			Aerospace Engineering	航 空	◎ TB16142 Design and Drawing II Toshinori Kuwahara 【機4】 <small>計画及び製図II 桑原 聡文</small> Bld. A02, Aobayama Campus					
			Environment & Energy Engineering	エ 環	◎ TB16134 Laboratory Experiment II Yoshinori Sato 【see the text】 <small>機械知能・航空実験II 佐藤 義倫</small>					
			Mechanical/Biomedical Engineering	機 医	◎ TB16145 Design and Drawing II Takeshi Okuyama, Masayoshi Mizutani 【機6】 <small>計画及び製図II 岡田 武志, 水谷 正義</small> Bld. A02, Aobayama Campus					
			Mechanical Systems Engineering	機 シ ス	◎TB16131 Laboratory Experiment II Masaya Toda 【see the text】 <small>機械知能・航空実験II 戸田 雅也</small>					
			Quantum Science & Energy Engineering	量 子	◎ TB16132 Laboratory Experiment II Hiroshi Abe 【see the text】 <small>機械知能・航空実験II 阿部 博志</small>					
Thu.	◎ TB16192 Robotics II Mitsuhiro Hayashibe Mon.3, Thu.1 【M2-213】 <small>ロボティクスII/林部 充宏</small> Bld. A03, Aobayama Campus		◎ TB16052 Computational Mechanics Yoshiteru Aoyagi Mon.2, Thu.2 【M2-213】 <small>計算力学/青柳 吉輝</small> Bld. A03, Aobayama Campus		Aerospace Engineering 航 空	◎ TB16136 Laboratory Experiment II Soshi Kawai 【see the text】 <small>機械知能・航空実験II 河合 宗司</small>				
				Robotics ロ ボ	◎ TB16144 Design and Drawing II Masashi Konyo, Takashiro Tsukamoto 【機4】 <small>計画及び製図II 昆陽 雅司, 塚本 貴城</small> Bld. A02, Aobayama Campus					

## Mechanical Systems Engineering

Fri.		◎ TB16312 Measurement and Instrumentation II Wei Gao Mon.4, Fri.2 【M2-213】 <small>計測工学II/高 徳</small> <b>Bld.A03, Aobayama Campus</b>	機 シ ン ロ ボ 機 医	◎TB16143 Design and Drawing II Masaya Toda, Humitada Iguchi 【機4】 <small>田 雅也, 井口 史匡</small> <b>~Bld. A02, Aobayama Campus</b>
				Robotics
				Mechanical/Biomedical Engineering
				◎ TB16135 Laboratory Experiment II Shogo Arai 【see the text】 <small>機械知能・航空実験 II 荒井 翔悟</small>
				◎ TB16137 Laboratory Experiment II Hirokazu Kaji 【see the text】 <small>機械知能・航空実験 II 梶 弘和</small>
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

・ 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" and "Design and Drawing II", take courses for which you belong to the course.

Please apply at the Academic Affairs section of Deptment of Mechanical and Aerospace Engineering when registring for "Geomechanics", "Nuclear Energy Physics" and "Radiochmity"

- 機シス Mechanical Systems Engineering
- ファイ Finemechanics
- ロボ Robotics
- 航空 Aerospace Engineering
- 機医 Mechanical/Biomedical Engineering
- 量子 Quantum Science and Energy Engineering
- エ環 Environment and Energy Engineering

4th Year 1Quarter(7th Semester-Early)

7	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	<p>◎ TB17132 Surface Science and Engineering Yuji Takakuwa, Tadashi Abukawa Mon.1, Thu.1 【M1-203】 <small>表面・界面工学/高桑雄二, 蛇川匡司</small> Bld. A03, Aobayama Campus</p>			<p>◎TB17421 Thermodynamics II Matsuhiko Nishizawa, Masanobu Kamitakahara, Atsushi Okamoto Mon.3, Wed.2 【M2-215】 <small>熱力学II/西澤 松彦, 上高原 理樹, 岡本 敦</small> Bld. A03, Aobayama Campus</p>	<p>◎TB17391 Space Engineering Kazuya Yoshida Mon.4, 5 【M2-213】 <small>宇宙工学/吉田 和哉</small> Bld. A03, Aobayama Campus</p>	<p>◎TB17391 Space Engineering Kazuya Yoshida Mon.4, 5 【M2-213】 <small>宇宙工学/吉田 和哉</small> Bld. A03, Aobayama Campus</p>				
	<p>◎ TB17292 Tribology Takeshi Yamaguchi Mon.1, Thu.1 【M2-215】 <small>摩擦学/山田 健</small> Bld. A03, Aobayama Campus</p>			<p>◎TB17411 Biomechanical Engineering Yoichi Haga, Matsuhiko Nishizawa, Kenji Kikuchi, Hirokazu Kaji Mon.4, Wed.1 【M2-214】 <small>生命機械工学/芳賀 洋一, 西澤 松彦, 菊地 謙次, 梶 弘和</small> -Bld. A03, Aobayama Campus</p>						
				<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>						
Tue.					<p>《Register in the column "その他(Other)"》 TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small> TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p>					
	<p>◎ TB17351 Electromagnetics II Toshiyuki Takagi, Gael Sebald Tue.1, Fri.2 【M2-213】 <small>電磁気学II/高木 敏行, ガエル セバルド</small> Bld. A03, Aobayama Campus</p>	<p>◎ TB17441 Energy Conversion System Engineering Fumitada Iguchi, Keiji Yashiro Tue.2, Fri.1 【M2-213】 <small>エネルギー変換システム工学/井口 文太, 矢野 啓二</small> Bld. A03, Aobayama Campus</p>				<p>(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>				
					<p>《Register in the column "その他(Other)"》 TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small></p>					

Wed.	<p>◎TB17411 Biomechanical Engineering Yoichi Haga, Matsuhiko Nishizawa, Kenji Kikuchi, Hirokazu Kaji Mon.4, Wed.1【M2-214】 <small>生命機械工学/新藤 達一, 高瀬 松彦, 菊池 謙次, 梶弘和</small> Bld. A03, Aobayama Campus</p>	<p>◎TB17421 Thermodynamics II Matsuhiko Nishizawa, Masanobu Kamitakahara, Atsushi Okamoto Mon.3, Wed.2【M2-215】 <small>熱力学II/西澤 松彦, 上高原 理暢, 岡本 敦夫</small> Bld. A03, Aobayama Campus</p>	<p>TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p>	
	<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>			
Thu.	<p>◎ TB17132 Surface Science and Engineering Yuji Takakuwa, Tadashi Abukawa Mon.1, Thu.1【M1-203】 <small>表面・界面工学/高桑雄二, 紀川 匡司</small> Bld. A03, Aobayama Campus</p>		<p>◀ Register in the column "その他(Other)" ▶ TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small> TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p>	
	<p>◎ TB17292 Tribology Takeshi Yamaguchi Mon.1, Thu.1【M2-215】 <small>摩擦学/山崎 健</small> Bld. A03, Aobayama Campus</p>		<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>	
Fri.	<p>◎ TB17441 Energy Conversion System Engineering Fumitada Iguchi, Keiji Yashiro Tue.2, Fri.1【M2-213】 <small>エネルギー変換工学/井口 史郎, 八代 圭司</small> Bld. A03, Aobayama Campus</p>	<p>◎ TB17351 Electromagnetics II Toshiyuki Takagi, Gael Sebald Tue.1, Fri.2【M2-213】 <small>電磁気学II/高木 敏行, ガエル セバルド</small> Bld. A03, Aobayama Campus</p>	<p>◎ TB17431 Design and drawing II 【M2-213】 <small>計画及び製図II</small> Bld. A03, Aobayama Campus</p>	<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>

・7セメスターにおいて「卒業研究」は研究室ごとに(週あたり6時間)行う。

◎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", "Neutron Transport II", "Nuclear Reactor Safty and Design", "Radiation Protection Safety and Design", "Radiation Protection and Safety Engineering", Fuels and Materials of Unclear Energy Systems", "Geoenvironmental Chemistry", Reservoir Engineering", "Material Science for Energy" and "Energy and Resources"

### 4th Year 2nd Quarter(7th Semester-late)

7	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	<p>◎ TB17401 Transform Phenomena Noriaki Watanabe, Masanobu Kamitakahara Mon.1, Thu.1【環3】 <small>移動現象論/渡邊 則昭, 上高原 理暢</small></p> <p>Bld. A51, Aobayama Campus</p>				<p>◎ TB17381 Electrical and Electronic Circuit II Tetsu Tanaka Mon.3, Wed.1【M2-215】 <small>電気電子回路II/田中 徹</small></p> <p>Bld. A03, Aobayama Campus</p>			<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>		
Tue.	<p>◎ TB17361 Kinetics in Reactions Guido Grause, Yoshinori Sato Tue.1, Fri.1【M2-214】 <small>反応速度論/グラウゼグィド, 佐藤 義典</small></p> <p>Bld. A03, Aobayama Campus</p>				<p>《Register in the column "その他(Other)"》 TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small> TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p>					
Wed.	<p>◎ TB17381 Electrical and Electronic Circuit II Tetsu Tanaka Mon.3, Wed.1【M2-215】 <small>電気電子回路II/田中 徹</small></p> <p>Bld. A03, Aobayama Campus</p>				<p>《Register in the column "その他(Other)"》 TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small> TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p>					
	<p>◎ TB17371 Heat Transfer Atsuki Komiya Wed.1,2【M2-213】 <small>伝熱学/小宮 敦樹</small></p> <p>Bld. A03, Aobayama Campus</p>		<p>◎ TB17371 Heat Transfer Atsuki Komiya Wed.1,2【M2-213】 <small>伝熱学/小宮 敦樹</small></p> <p>Bld. A03, Aobayama Campus</p>							
					<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>					



Thu.	<p>◎ TB17401 Transform Phenomena Noriaki Watanabe, Masanobu Kamitakahara Mon.1, Thu.1【環3】 <small>移動現象論/渡邊 則昭, 上高原 理博</small></p> <p>Bld. A51, Aobayama Campus</p>			<p>《Register in the column "その他(Other)"》 TB17451 Laboratory Experiment I <small>機械知能・航空実験I</small> TB17461 Production Process Practice <small>機械工作実習</small> TB17471 Computer Seminar II <small>コンピュータ実習II</small></p> <p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>
Fri.	<p>◎ TB17361 Kinetics in Reactions Guido Grause, Yoshinori Sato Tue.1, Fri.1【M2-214】 <small>反応速度論/グラウゼキッド, 佐藤 義博</small></p> <p>Bld. A03, Aobayama Campus</p>		<p>◎ TB17431 Design and drawing II 【M2-213】 <small>計測及び製図II</small></p> <p>Bld. A03, Aobayama Campus</p>	<p>Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>

◎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", "Neutron Transport II", "Nuclear Reactor Safety and Design", "Radiation Protection Safety and Design", "Radiation Protection and Safety Engineering", Fuels and Materials of Unclear Energy Systems", "Geoenvironmental Chemistry", Reservoir Engineering", "Material Science for Energy" and "Energy and Resources"

# 4th Year 3Quarter(8th Semester-Early)

8	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50
Mon.	◎ TB18101 Aircraft design Keisuke Asai Mon.1, Wed.2 【M2-213】 <small>航空機設計学/浅井 圭介</small> Bld. A03, Aobayama Campus		(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>							
Tue.	◎ <del>TB18021</del> TB18091 Strength and Fracture of Materials Kazuhiro Ogawa, Toshiyuki Hashida, Kazuhisa Sato Tue.1, Thu.2 【M2-213】 <small>材料力学/石川 拓司</small> Bld. A03, Aobayama Campus		◎ TB18061 Heat and Mass Transfer Ken Suzuki Tue.2, Fri.1 【環3】 <small>熱・物質輸送論/鈴木 研</small> Bld. A51, Aobayama Campus							
	◎ TB18071 Computational Fluid Dynamics Takuji Ishikawa Tue.1, Fri.2 【M2-215】 <small>数値流体力学/石川 拓司</small> Bld. A03, Aobayama Campus		◎ TB18081 Compressible Fluid Dynamics Soshi Kawai Tue.2, Thu.2 【M2-215】 <small>空気力学/河合 宗司</small> Bld. A03, Aobayama Campus							
		(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>								
Wed.										◎ TB18101 Aircraft design Keisuke Asai Mon.1, Wed.2 【M2-213】 <small>航空機設計学/浅井 圭介</small> Bld. A03, Aobayama Campus
			(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>							

Thu.	<p>◎ TB18081 Compressible Fluid Dynamics Soshi Kawai Tue.2, Thu.2 【M2-215】 <small>空気力学/河合 宗司</small> Bld. A03, Aobayama Campus</p>	<p>◎ <del>TB18021</del> TB18091 Strength and Fracture of Materials Kazuhiro Ogawa, Toshiyuki Hashida, Kazuhisa Sato Bld. A03, Aobayama Campus Tue.1, Thu.2 【M2-213】 <small>材料強度学/小川 和洋, 橋田 俊之, 佐藤 一永</small></p>	<p>(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>
	<p>(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>		
Fri.	<p>◎ TB18061 Heat and Mass Transfer Ken Suzuki Tue.2, Fri.1 【環3】 <small>熱・物質輸送学/鈴木 健</small> Bld. A51, Aobayama Campus</p>	<p>◎ TB18071 Computational Fluid Dynamics Takuji Ishikawa Tue.1, Fri.2 【M2-215】 <small>数値流体力学/石川 拓司</small> Bld. A03, Aobayama Campus</p>	<p>(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>
	<p>(履修登録不要) Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small></p>		

◎Classes of semester subject    @Classes of quarter subject

・ In 7 semesters, "Graduation Thesis" will be conducted in each laboratory (9 hours per week).

Please apply at the Academic Affairs section of Department of Mechanical and Aerospace Engineering when registering for "Nuclear Chemical & Environmental Engineering" and "Physical Chemistry of Interface"

### 4th Year 4th Quarter(8th Semester-Late)

8	8:50-9:35	9:35-10:20	10:30-11:15	11:15-12:00	1:00-1:45	1:45-2:30	2:40-3:25	3:25-4:10	4:20-5:05	5:05-5:50	
Mon.	Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>										
Tue.			◎ TBi8111 Machine Design II Takafumi Fukushima Tue.2, Fri.1【M2-213】 <b>Bld. A03, Aobayama Campus</b> <small>機械設計学II/福島 孝史</small>								
	Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>										
Wed.	Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>										
Thu.	Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>										
Fri.	◎ TBi8111 Machine Design II Takafumi Fukushima Tue.2, Fri.1【M2-213】 <b>Bld. A03, Aobayama Campus</b> <small>機械設計学II/福島 孝史</small>										
	Graduation Thesis <small>卒業研究 所属研究室 機械知能・航空工学科担当教員</small>										

◎Classes of semester subject    ◎Classes of quarter subject

・ In 7 semesters, "Graduation Thesis" will be conducted in each laboratory (9 hours per week).

Please apply at the Academic Affairs section of Deptment of Mechanical and Aerospace Engineering when registering for "Nuclear Chemical & Environmental Engineering" and "Physical Chemistry of Interface"