

\*EXTRACT for reference for international graduate students

# 令和 8 年度 時 間 割 表

(大学院修士課程)

2026 Class Timetable  
Master students

授業科目・時間割・講義室等の変更は、掲示等で連絡します。

最新の情報については、必ず掲示、大学ホームページ（授業インフォメーション）等を確認してください。

Changes of subject, timetable, lecture room etc. are announced at bulletin board etc.

Be sure to check the notice on bulletin board and on website of university for LATEST information.

# ■ About Timetable for Graduate Students ■

## 1. Period

Period	Time	Period	Time
1	8:50am – 10:20am (9:35am)	4	2:40pm – 4:10pm (3:25pm)
2	10:30am – 12:00pm (11:15am)	5	4:20pm – 5:50pm (5:05pm)
3	1:00pm – 2:30pm (1:45pm)		

## 2. Mark

- Subjects with **(IS)**: Special Subjects for International Students
- Subjects with **(TM)**: Subjects for Team-Based Multi-Disciplinary Integrated Global Leader Training Course students
- Subjects with **(SDG)**: Subjects for SDG Professional Course students
- Subjects with **(CPD)**: Subjects for International Graduate Course for Continuing Professional Development students
- Subject with **(DDP)**: Subjects for Double Degree Program students
- Subject with (3): Subjects offered in the third term
- Staff marked with \* : part-time staff

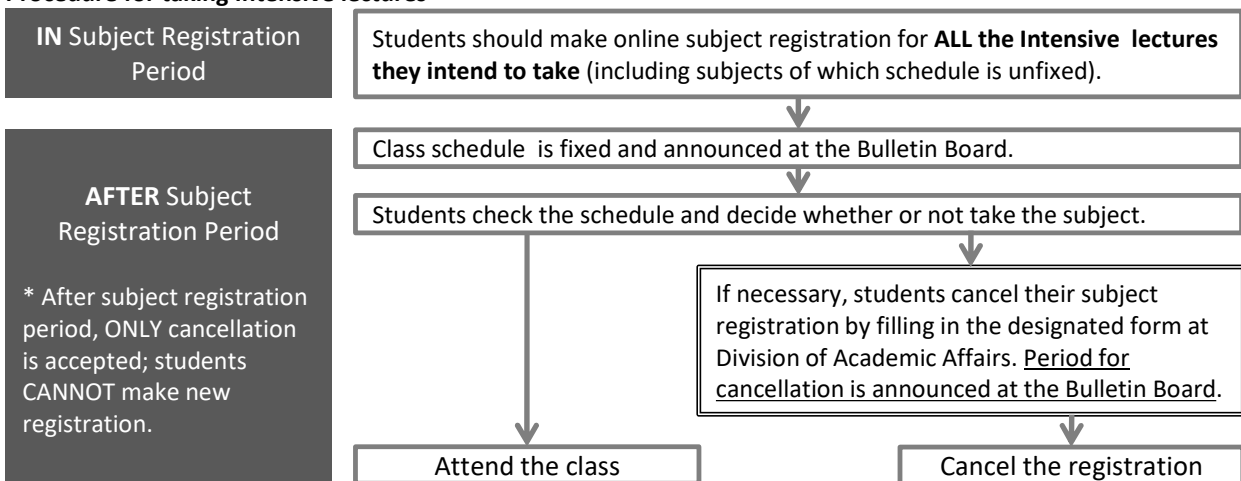
## 3. Room Location etc. \* LR: abbreviation of Lecture Room for Graduate Students, SR: abbreviation of Seminar Room CR: abbreviation of Computer Room

- |                       |  |               |  |
|-----------------------|--|---------------|--|
| <b>ME LR</b>          | 3rd floor, Faculty Bldg. 1 (Mechanical Eng. & Civil Eng.)      | <b>B LR</b>   | 2nd floor, Faculty Bldg. (Bioeng.)   |
| <b>ME Room No.</b>    | Room in Faculty Bldg. (Mechanical Eng.)                        | <b>N LR</b>   | 3rd floor, Faculty Bldg. (Nuclear System Safety Eng.)  |
| <b>Elec. LR</b>       | 2nd floor, Faculty Bldg. 1 (Elec. Eng.)                        | <b>IPC</b>    | Information Processing Center  |
| <b>Elec. CR (234)</b> | 2nd floor, Faculty Bldg. 3 (Elec. Eng.)                        | <b>MSC</b>    | Center for Multimedia System   |
| <b>MS LR</b>          | 2nd floor, Faculty Bldg. 1 (Materials Science)                 | <b>STI SR</b> | SR for Science and Technology Innovation,<br>2nd floor, Faculty Bldg. (Nuclear System Safety Eng.) |
| <b>C LR</b>           | Room 715 on 7th floor, Faculty Bldg. 1<br>(Mech. & Civil Eng.) | <b>B SR</b>   | SR for Bioengineering, 4 floor, Faculty Bldg. (Bioeng.)  |
| <b>Env. LR</b>        | 1st/2nd floor, Faculty Bldg. (Env. Eng.)                       |               |  |

## 4. "Intensive lectures etc." Column

- Subjects listed in the column "Intensive lectures etc." include;
  - (1) Intensive lectures offered irregularly in designated period
  - (2) Subjects offered by each major (e.g. seminar, advanced experiments, compulsory subjects in Doctoral Program)
  - (3) Subjects for Graduate School Special Courses
- Schedule for Intensive lectures is notified at Bulletin Board when fixed.

## 5. Procedure for taking Intensive lectures



Intensive lectures might be offered on the schedule same as that of other subjects. In case of having a schedule conflict, students can attend either of the classes. It is therefore recommended that they plan to obtain the required credits for completion WITHOUT taking Intensive lecture subjects.

## 6. Subjects divided by dotted lines and solid lines in the same period

- Subjects divided by dotted lines cannot be taken together in the same term.
- Subjects divided by solid lines in the same period can be taken in the same term as one subject is offered in the first half period of the term and the other subject is offered in the latter half period.

Master's Program (1st Term)							
	Mechanical Engineering	Electrical, Electronics and Information Engineering	Information and Management Systems	Materials Science and Bioengineering	Civil and Environmental Engineering	Nuclear Technology	
Mon.	1st Period	材料組織学特論 Advanced Course for Microstructure of Materials Nanko ME LR	技術英語特別演習1 Special Exercises in Technical English 1 Jiang, Sasaki(Tor) & Li E(Lecture Bldg)/201	情報英語特別演習1 Special Exercises in Technical English 1 Toyota CLR 1	地盤工学特論 I (E) Advanced Geotechnical Engineering 1 Toyota CLR 1	技術英語特別演習1 Special Exercises in Technical English 1 Jiang, Sasaki(Tor) & Li E(Lecture Bldg)/201	
	2nd Period	超音波振動加工特論 Ultrasonic Machining Isobe 209	電子材料の応用特論 Technology for Electronic Materials Synthesis Okamoto Elec LR	人工神経回路網特論 Advanced Artificial Neural Networks Tsubone AL2	量子-原子力統合工学特論 Basics of Nuclear Technology Staff A(Lecture Bldg)	量子-原子力統合工学特論 Basics of Nuclear Technology Staff A(Lecture Bldg)	
	3rd Period	高エネルギー物質工学 High Energy Materials Engineering Katsumi ME LR	統計的信号処理特論 (E) Statistical Signal Processing Iwahashi 206	グルーウェア特論 Advanced Groupware Hayama AL1	結晶構造特論 Advanced Crystal Structure Saitoh(H) 201	先進流体工学特論 I (E) Advanced Fluid Mechanics (E) Hosoyama & Nakamura(F) CLR 1	量子-原子力統合工学特論 Basics of Nuclear Technology Staff A(Lecture Bldg)
	4th Period				都市計画特論 I Advanced Urban Planning 1 Matsukawa Env. LR(2F)	量子-原子力統合工学特論 Basics of Nuclear Technology Staff A(Lecture Bldg)	
	5th Period					Staff	
Tue.	1st Period	研究倫理 (日本語開講) Research Integrity (in Japanese) [Mech.]Tsu(Y) & Others E(Lecture Bldg) [Electrical, Electronics and Information-Nuclear]Uchimoto & Others A(Lecture Bldg) [Materials: Bio.]Sato(K) & Others B(Lecture Bldg) [Civil and Environmental-Information and Management Systems]Shionoya & Others E(Lecture Bldg)					
	2nd Period	English for Science and Technology Takahashi(M) D(Lecture Bldg)	English for Academic Purposes *Takahashi(A) 209	現代文学の中の人間 Characters in modern Japanese literature *Wakabayashi 207	知的財産概説 An outline of Intellectual Property *Yoshi A(Lecture Bldg)	Gigaku Innovation and Creativity Manada 304	
	3rd Period				有機合成化学特論 2 (E) Advanced Course of Synthetic Organic Chemistry 2 Maekawa MS LR	環境動態解析学特論 I Advanced Course of Dynamics of Hydrosphere Interactive with Atmosphere 1 Kumakura Env. LR(2F)	
	4th Period	熱工学特論 Advanced Thermal Engineering Suzuki(M) ME LR				災害軽減・復旧防災工学特論 Advanced course of disaster management Ikeda & Others CLR 1	放射化学特論 Advanced Lecture on Nuclear and Radiochemistry Suzuki(T) & Ota(T) B(Lecture Bldg)
	5th Period		プラズマ計測工学特論 Advanced Study for Plasma Diagnostics Sasaki(T) Elec. LR	理論生命科学 Theoretical Life Science Nishiyama D(Lecture Bldg)		構造力学特論 Advanced Structural Mechanics Hayashi CLR 1	
Wed.	1st Period	中国の思想と社会 Chinese Thought and Society Hasegawa 301	言語と異文化理解 Language and Understanding of Other Cultures Kanou D(Lecture Bldg)	グローバルシナリオから考える社会人力形成論 Social Skills Considering from Diversity *Koguchi & Others B(Lecture Bldg)/AL2			
	2nd Period	スポーツバイオメカニクス Sports Bio-mechanics Okushima B(Lecture Bldg)	認知科学概論 Introduction of Cognitive Science *Kitajima 306	数理解析特論 Theory of Mathematical Analysis Yamamoto(Ke) 201	科学技術と現代社会 Science and Technology in Modern Society *Kurhara 105	(S)日本語特論 III - 1 Japanese for Graduate Students 3-1 Lee Iizuka 304	
	3rd Period						
	4th Period	アイデア開発実践 Practice of Idea Development *Kaida, Yamazaki & Adlin SPRIX Dome					
	5th Period	材料機器分析特論 Advanced Instrumental Analysis for Materials Suzuki (T) & Otes E(Lecture Bldg)			材料機器分析特論 Advanced Instrumental Analysis for Materials Suzuki (T) & Otes E(Lecture Bldg)	材料機器分析特論 Advanced Instrumental Analysis for Materials Suzuki (T) & Otes E(Lecture Bldg)	
Thu.	1st Period	心理学特論 Advanced Psychology *Yamakawa E(Lecture Bldg)	Analytical Reasoning and Presentation *Moulines 104	(S)日本事情特論 I - 1 General Affairs of Japan for Graduate Students 1-1 Kano 303	国際関係論 International Relations *Kuroda 103	英語プレゼンテーション English Presentation Skills Nobuhara C(Lecture Bldg)	
	2nd Period	バイオエンジニアリング特論 Bioengineering Shoji 208		サービス情報学 Service Informatics Nakahira 201		資源エネルギー循環工学特論 Advanced Resource and Energy Cycles Engineering Himeno Env. LR(2F)	
	3rd Period	非ニュートン流体力学特論 Advanced Course for Non-Newton Fluid Takahashi(T) ME LR	システム制御特論 (E) Advanced Control Systems Toyoda 209	生理情報計測論 Measurement of Physiology Nomura A(Lecture Bldg)		先進インフラストラクチャー Advanced Infrastructure Planning and Management (E) Sano Env. LR(1F)	
	4th Period	機械工学情報特論 Information Technologies for Mechanical Engineering Wei ME.208		実験心理学特論 Advanced Experimental Psychology Akimoto 306		量子-原子力統合工学特論 Basics of Nuclear Technology Staff	
	5th Period	ロボティクス特論 Robot Dynamics and Control Endo 203					
Fri.	1st Period					核融合システム特論 Nuclear Fusion Systems Kikuchi 106	
	2nd Period				Advanced Water Environmental Engineering 1 (E) Yamaguchi(T) & Watari Env. LR(1F)	原子炉工学特論 Nuclear Reactor Engineering Takekawa N LR	
	3rd Period		分光学特論 Advanced Topics on Spectroscopy Tanaka(K) Elec LR			原子力材料と核燃料 Nuclear Materials and Fuels Suzuki(Tsu), *Amaya & *Soyama N LR	
	4th Period					原子力発電システム特論 Nuclear Power Reactor and Plant Systems Takekawa & *Furuhashi N LR	
	5th Period						

\* Schedule for Intensive lectures etc. is set separately.

	Mechanical Engineering	Electrical, Electronics and Information Engineering	Information and Management Systems	Materials Science and Bioengineering	Civil and Environmental Engineering	Nuclear Technology	
Intensive lectures etc.	機械工学セミナー第一 Mechanical Engineering Seminars 1 Staff Staff	電気電子情報工学セミナー I Seminar on Electrical, Electronics and Information Engineering 1 Staff Staff	情報管理システムセミナー I Information and Management Systems Seminar 1 Staff Staff	材料科学特論 I Expert Seminar on Materials Science and Bioengineering 1 Staff Staff	環境社会工学特論 I Research work of Civil and Environmental Engineering 1 Staff Staff	量子-原子力統合工学セミナー I Seminar on Nuclear Technology I Staff Staff	
	機械工学セミナー第二 Mechanical Engineering Seminars 2 Staff Staff	電気電子情報工学セミナー II Seminar on Electrical, Electronics and Information Engineering 2 Staff Staff	情報管理システムセミナー II Information and Management Systems Seminar 2 Staff Staff	材料科学特論 II Expert Seminar on Materials Science and Bioengineering 2 Staff Staff	環境社会工学特論 II Research work of Civil and Environmental Engineering 2 Staff Staff	量子-原子力統合工学セミナー II Seminar on Nuclear Technology II Staff Staff	
	機械工学特論 Advanced Mechanical Engineering Staff Chair	電気電子情報工学セミナー III Seminar on Electrical, Electronics and Information Engineering 3 Staff Staff	電気電子情報工学セミナー IV Seminar on Electrical, Electronics and Information Engineering 4 Staff Staff	ビジネスモデル Advanced Design of Information and Management Systems 1 Staff *Ishikawa	SDG 研究特論 Expert Seminar on Materials Science and Bioengineering 3 Staff Staff	環境社会工学特論 III Research work of Civil and Environmental Engineering 3 Staff Staff	量子-原子力統合工学セミナー III Seminar on Nuclear Technology III Staff Staff
		電気電子情報工学特論 Advanced Experiments on Electrical, Electronics and Information Engineering Staff	大電圧電力変換工学特論 (E) Advanced Medium Voltage Converters *Tamate *Kaneko *Okuma *Ishio				量子-原子力統合工学特論 Nuclear Technology Practical Takekawa & Yamaguchi
				ベンチャー起業実践 I Practical Work on Venture Flotation Training 1 Yamaguchi *Katagawa & Otes	経営学特論 Advanced Business Management *Takeda	教職応用実習 Applied Teaching Practice Ito(A) & Yamaguchi(Y)	安全-危機管理特論 Advanced Safety and Crisis Management Ota & Otes N LR
	脱炭素システム論 Decarbonization System Li	異文化地図の描き方 Cross-cultural Mapping: Developing Your Cultural Awareness Kanou				(SDG) Internship for SDG-P Course Students Sasaki	

(E): Held in even-numbered years of the Reiwa era (O): Held in odd-numbered years of the Reiwa era

Master's Program (2nd Term)								
	Mechanical Engineering	Electrical, Electronics and Information Engineering	Information and Management Systems	Materials Science and Bioengineering	Civil and Environmental Engineering	Nuclear Technology		
Mon.	1st Period	固体物理学特論 Advanced Lecture on Solid State Physics Takeda ME LR	光学材料工学特論 Optical Materials Engineering Ono Elec LR	感性メディア工学 Kansei Media Engineering Oiwa 105		環境放射能と生物影響 Environmental Radioactivity and Biological Impact Ohta(T) N LR		
	2nd Period	破壊力学特論 Fracture Mechanics Miyashita(Y) ME LR	数値シミュレーション特論 (E) Mathematical and Data Science Manada 205	認知脳モデリング Cognitive and Neural Modelling Doi 105	Advanced Organic Materials (E) Matsukawa & Ohtes MS LR	発生とゲノム Genome and Development Nishimura & Ohtsuna B LR	構造解析学特論 Advanced Structural Analysis Iwasaki C LR 1	
	3rd Period	単結晶加工工学特論 Processing Technology on Advanced Single Crystals Aida 302	脳情報工学特論 Advanced Neural Engineering Nambu 103			都市計画特論 II Advanced Urban Planning 2 Matsukawa Env LR(2F)	計算科学特論 (E) Computational Science Kikuchi 306	
	4th Period	圧縮性流体力学特論 Advanced Compressible Fluid Dynamics Yamazaki(W) ME LR	電子物性工学特論 Advanced Quantum Theory for Electronic Materials Kato Elec LR		ナノバイオ材料特論 Advanced Course of Nano-Biomaterials Tagaya E(Lecture Bldg.)	Advanced Road Engineering Takahashi(O) C LR 2	Advanced Road Engineering Takahashi(O) C LR 2	
	5th Period			情報・経営英語 English for Information and Management Nishiyama & Ohashi 205	(IS) Bioengineering Techniques in Plants and Animals Shimoda & Others B LR			
Tue.	1st Period							
	2nd Period	言語と思考 Language and Thought Kanou & Shigeta 207	Fundamental English for Graduate Students Fuji 302	安全工学特論 Advanced Safety Engineering *Kadowaki E(Lecture Bldg.)	SDGs実践入門 Introduction to the SDG Practice *Katsumi(M) 305	(IS)日本語特論 I - II Japanese for Graduate Students 1-2 Katano 301	(IS)日本語特論 II - II Japanese for Graduate Students 2-2 Nagano 303	
	3rd Period	Strength of Advanced Materials Miyashita(Y) & Otsuka(Y) ME 412	光波センシング特論 Advanced Optical Sensing Sakamoto Elec LR	機械学習論 Machine Learning Kumoi 206	Advanced Inorganic Materials Saitoh (H) & Others MS LR			
	4th Period		マテリアルズインフォマティクス特論 Materials Informatics Yamashita(T) Elec LR	情報検索システム特論 Advanced Information Retrieval Systems Yukawa A(Lecture Bldg.)	機能材料・界面科学特論 Advanced Course of Functional Materials and Interface Science Funatsu & Nishikawa MS LR			
	5th Period		機能性光学デバイス工学特論 (E) Functional Optical Devices Kimura(M) Elec 202			Transportation Network Analysis by Big Data (E) Kato(T) Env. 257		
Wed.	1st Period	海外地域課題解決特論 Theory of Solving Regional Issues ※Takimoto & Sasaki(Toru) 305 (隔週) 企業における創造性リーダーシップ実論 Role of Creativity and Leadership Development in Enterprise and Business *Kaida E(Lecture Bldg.)						
	2nd Period		現代数学特論 Modern Mathematics Kumagai E(Lecture Bldg.)	社会福祉特論 Social Welfare *Yoneyama 201	科学技術英語特論 Technological English Ikarashi 302	(IS)日本語特論 III - II Japanese for Graduate Students 3-2 Lee Iizuka 301		
	3rd Period	研究倫理 (英語開講) Research Integrity (in English) *Sato(K) & Others 103						
	4th Period	アイデア開発実践 Practice of Idea Development *Kaida, Yamazaki & Adlin SPRIX Dome						
	5th Period							
Thu.	1st Period	Professional Discourse and Presentation *Moulinos 302		Japanese Industrial Development and SDGs Katsumi 207	(IS)日本語特論 I - II General Affairs of Japan Graduate Students 1-2 Kanou 304			
	2nd Period	異方性工学特論 (E) Anisotropic Engineering Nakayama 302	トライボロジー Tribology Ohta(H) ME 511	技術英語特別演習 2 Special Exercises in Technical English 2 Jiang & Drier 306	経営戦略論 Business Strategy Watahiki 205	認知神経科学 (E) Cognitive Neuroscience Shimoda Bio Seminar Room(4F)	Advanced Concrete Engineering Shimomura C LR 1	技術英語特別演習 2 Special Exercises in Technical English 2 Jiang & Drier 306
	3rd Period	制御工学特論 Advanced Automation Kobayashi(Y) IPC 2	光・量子電子工学特論 Advanced Theory of Quantum Electronics Sasaki(Tom) 301		有機物性化学特論 Organic Solid State Chemistry Imakubo MS LR	環境計測工学特論 Advanced Environmental Information Survey Engineering Takahashi(K) Env. LR (2F)		
	4th Period	非鉄金属材料特論 Advanced non-ferrous metal materials Honma(T) ME LR	半導体素子工学特論 (E) Semiconductor Devices Unuma Elec LR		糖鎖工学特論 (E) Advanced Glycotecology Sato(T) B LR			
	5th Period	機械創造工学セミナー第二 Mechanical Engineering Seminars 2 Staff E(Lecture Bldg.)						
Fri.	1st Period		計算電磁気学特論 Advanced Computation Electromagnetics Tamayama 106		固体反応特論 Solid State Reactions Tanaka(S) MS LR			
	2nd Period	雪氷工学特論 (日本語) Snow and Ice Technology (in Japanese) Kamimura(S) & Sugihara Multi	イオンビーム工学特論 (E) Ion Beam Engineering Takahashi (K) D(Lecture Bldg.)		Advanced Water Environmental Engineering 2 (E) Yamaguchi(T) & Watari Env. LR(2F)	Advanced Water Environmental Engineering 2 (E) Yamaguchi(T) & Watari Env. LR(2F)	核燃料サイクル工学 Nuclear Fuel Cycle Engineering Suzuki(Ta) & Ohta(T) N LR	
	3rd Period	熱システム工学特論 Advanced Thermal Systems Engineering Yamada(N) ME LR	データ解析特論 (E) Data Analysis Harakawa 203		固体熱物性特論 Advanced Course of Solid State Thermal Properties / 非晶質固体物性特論 Advanced Solid State Physics for Amorphous Materials Honma(Ta) & Pomprasertskul MS LR			
	4th Period		電磁エネルギー工学特論 Advanced Engineering on Electromagnetic Energy Jiang & Sugai F(Lecture Bldg.)		生体触媒工学特論 (E) Biocatalyst Engineering Takahashi(S) B LR		放射線物理工学特論 Advanced Engineering on Radiation Physics Jiang & Sugai F(Lecture Bldg.)	
	5th Period							

\* Schedule for Intensive lectures etc. is set separately.

	Mechanical Engineering	Electrical, Electronics and Information Engineering	Information and Management Systems	Materials Science and Bioengineering	Civil and Environmental Engineering	Nuclear Technology
Intensive lectures etc.	機械創造工学セミナー第二 Mechanical Engineering Seminars 4 Staff	機械製造工学特論演習 II Mechanical Engineering Special Practicum 2 Staff	電気電子素子工学セミナー I Seminar on Electrical, Electronics and Information Engineering 3 Staff	電気電子素子工学セミナー II Seminar on Electrical, Electronics and Information Engineering 4 Staff	情報システム特論 Advanced Information System Design *Mukai	固体反応特論 Advanced Course of Solid State Thermal Properties / 非晶質固体物性特論 Advanced Solid State Physics for Amorphous Materials Honma(Ta) & Pomprasertskul MS LR
		電気電子素子工学セミナー III Seminar on Electrical, Electronics and Information Engineering 5 Staff	電気電子素子工学セミナー III Seminar on Electrical, Electronics and Information Engineering 6 Staff	情報システム特論 Advanced Information System Design *Mukai	(IS)日本語特論 I - II Seminar on Materials Science and Bioengineering for Foreign Students Staff	環境計測工学特論 Advanced Environmental Information Survey Engineering Takahashi(K) Env. LR (2F)
		電気電子素子工学特論 Advanced Experiments on Seminar on Electrical, Electronics and Information Engineering Staff	電気電子素子工学特論 Advanced Experiments on Seminar on Electrical, Electronics and Information Engineering Staff	情報システム特論 Advanced Information System Design *Mukai	(IS)日本語特論 I - II Seminar on Materials Science and Bioengineering for Foreign Students Staff	環境計測工学特論 Advanced Environmental Information Survey Engineering Takahashi(K) Env. LR (2F)
					(IS)日本語特論 I - II Seminar on Materials Science and Bioengineering for Foreign Students Staff	環境計測工学特論 Advanced Environmental Information Survey Engineering Takahashi(K) Env. LR (2F)
					(IS)日本語特論 I - II Seminar on Materials Science and Bioengineering for Foreign Students Staff	環境計測工学特論 Advanced Environmental Information Survey Engineering Takahashi(K) Env. LR (2F)
	安全・情報セキュリティ特論 I Advanced Safety and Information Security I Miyoshi *Ogino & *Ito(H)K	安全・情報セキュリティ特論 II Advanced Safety and Information Security II Miyoshi & *Sakurai(T)	異文化地図の描き方 Cross-cultural Mapping: Developing Your Cultural Awareness Kanou	ベンチャー起業実践 I Practical Work on Venture Flotation Training 1 Yamaguchi, *Katagawa & Ohtes	(SDG) Internship for SDG-P Course Students Sasaki	教職応用実習 Applied Teaching Practice Ito(A) & Yamaguchi(Y)