

1st period 8:45~9:30 3rd period 10:25~11:10 5th period 12:55~13:40 7th period 14:35~15:20 9th period 16:15~17:00
 2nd period 9:30~10:15 4th period 11:10~11:55 6th period 13:40~14:25 8th period 15:20~16:05 10th period 17:00~17:45

		Division of Sustainable and Environmental Engineering(環境創生工学系専攻)									
		Course of Chemical and Biological Engineering(化学生物工学コース)			Course of Architecture and Building Engineering(建築学コース)			Course of Civil Engineering(土木工学コース)			
		3rd Quarter		4th Quarter	3rd Quarter		4th Quarter	3rd Quarter		4th Quarter	
M o n d a y	1			Advanced Inorganic Materials Chemistry (無機材料化学特論) MS104 M.Takase H320							
	2										
	3	Advanced Separation Technology A (物質分離操作特論A) MS112 Fujimoto H320									
	4										
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	7										
	8										
	9										
	10										
T u e s d a y	1	Advanced Organic Spectroscopy A (構造有機化学特論A) MS105 Uwai H320		Advanced Organic Chemistry (応用有機化学特論) MS107 Mawatari, Hiroto.Nakano U206							
	2										
	3										
	4										
	5	Advanced Inorganic and Analytical Chemistry (無機および分析化学特論) MS103 Kuzuya, Kanda, M.Takase, Shimomura N210		Advanced Materials Science B (材料科学特論B) MS102 Hideyuki.Nakano N104			Advanced Sustainable Environmental Building Materials (環境建築材料科学特論) MS114 Hama C203		Advanced Ground Disaster Prevention Engineering (地盤防災工学特論) MS121 S.Kawamura C203		
	6										
	7	Advanced Materials Science A (材料科学特論A) MS101 Saeki C104									
	8										
	9										
	10										
W e d n e s d a y	1			Advanced Microbial Engineering (微生物工学特論) MS109 Yajima H320							
	2										
	3	Advanced Organic Spectroscopy B (構造有機化学特論B) MS106 Niwayama H102						Advanced River and Coastal Engineering (水防災工学特論) MS120 Kimura, Nakatsugawa C205			
	4										
	5	Advanced Protein Chemistry (蛋白質化学特論) MS110 Tokuraku U206				Advanced Structural Analysis (構造解析特論) MS118 Y.Takase N210					
	6										
	7										
	8										
	9										
	10										
T h u r s d a y	1			Advanced Biophysics (生物物理学特論) MS108 K.Sawada Y502							
	2										
	3							Transportation Engineering (交通運輸工学) MS119 Arimura C104			
	4										
	5										
	6										
	7							Informatics-based Infrastructure Management (応用情報インフラ管理学) MS122 Asada C310			
	8										
	9						Advanced Social Information System (社会情報システム特論) MS123AE Ogawa A304				
	10										
F r i d a y	1		Advanced Separation Technology B (物質分離操作特論B) MS113 Yamanaka H320								
	2										
	3	Advanced Reaction Technology (化学反応操作特論) MS111 A.Sawada C203			Advanced Foundation Engineering (基礎構造学特論) MS115 H.Nagai N207						
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	6										
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	8										
	9										
	10										
Laboratory training 実習		Advanced Seminar on Sustainable and Environmental Engineering I (環境創生工学特別ゼミナール I) ☆☆ Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) ☆☆				Advanced Seminar on Sustainable and Environmental Engineering I (環境創生工学特別ゼミナール I) ☆☆ Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) ☆☆				Advanced Seminar on Sustainable and Environmental Engineering I (環境創生工学特別ゼミナール I) ☆☆ Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) ☆☆	
Intensive Classes 集中講義											

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※ ☆☆…前期からの通年科目

		Division of Production Systems Engineering(生産システム工学系専攻)							
		Course of Robotics and Mechanical Engineering(機械ロボット工学コース)		Course of Aerospace System Engineering(航空宇宙総合工学コース)		Course of Physics and Materials Science(物理物質科学コース)			
		3rd Quarter		4th Quarter		3rd Quarter		4th Quarter	
M o n d a y	1								
	2								
	3	Advanced Informatics on Mobile Robots (移動ロボット情報特論) MS206 Hanajima C104							
	4								
	5	Advanced Thermodynamics (熱力学特論) MS201 Shimizu, Kusumoto C104							
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	7								
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	9								
	10								
T u e s d a y	1								
	2								
	3							Electromagnetic Properties of Solids A (電磁気物性学A) MS216 Isoda K311	
	4								
	5								
	6								
	7	Advanced Strength of Materials (材料力学特論) MS202 Fujiki, Tateyama A216						Advanced Solid State Physics A (固体物性特論A) MS214E Ebisu K404	
	8								
	9								
	10								
W e d n e s d a y	1								
	2								
	3	Advanced Tribology (トライボロジー特論) MS205 Kazama A216			Advanced Tribology (トライボロジー特論) MS208 Kazama A216				
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T h u r s d a y	1							Fundamental Theory of Solids C (基礎物性特論C) MS213 Shibayama J107	
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	9					Advanced Social Information System (社会情報システム特論) MS123BE Ogawa A304			
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F r i d a y	1								
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	5	Advanced Machining Systems Engineering (加工システム学特論) MS203 Teramoto C104							
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	10								
Laboratory training 実習	Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) ☆☆		Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) ☆☆		Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) ☆☆				
Intensive Classes 集中講義									

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※ ☆☆…前期からの通年科目

		Division of Information and Electronic Engineering(情報電子工学系専攻)			
		Course of System Informatics (システム情報学コース)		Course of Electrical and Electronic Engineering(電気電子工学コース)	
		3rd Quarter	4th Quarter	3rd Quarter	4th Quarter
M o n d a y	1				
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	8				Advanced Integrated Circuit Engineering (集積回路工学特論) MS317 Uesugi Y202
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T u e s d a y	1			Advanced Optoelectronics (光エレクトロニクス特論) MS314 Kano Y202	
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	8			Advanced Transmission Engineering (伝送回路特論) MS313 K.Hasegawa Y202	
	9				
	10				
W e d n e s d a y	1				
	2	Advanced Computer System (計算機システム特論) MS305 Kazuhiko.Sato R202			
	3				
	4				
	5				
	6			Advanced Applied Quantum Mechanics (量子工学特論) MS312 Y.Kawamura A249	Advanced Applied Electromagnetics (応用電磁気学特論) MS315 H.Kawaguti A250
	7				
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	10				
T h u r s d a y	1			Advanced Optoelectronics (光エレクトロニクス特論) ※※ Kano Y202	Advanced Superconductivity Engineering (超伝導工学特論) MS316 Kanazawa A249
	2				
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	8				
	9	Advanced Social Information System (社会情報システム特論) MS123CE Ogawa A304			
	10				
F r i d a y	1		Advanced Network System (ネットワークシステム特論) MS303 Dong R202		
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Laboratory training 実習		Informatics Seminar I(情報学ゼミナール I) ☆☆ Advanced Information and Electronic Research Work I (情報電子工学特別研究 I) ☆☆		Electrical and Electronic Engineering Seminar I (電気電子工学ゼミナール I) ☆☆ Advanced Information and Electronic Research Work I (情報電子工学特別研究 I) ☆☆	
Intensive Classes 集中講義					

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※ ☆☆☆前期からの通年科目

		Minor Subjects(副専修科目)	
		3rd Quarter	4th Quarter
M o n d a y	1		
	2		
	3		
	4		
	5		Logical Thinking (論理的思考) SQ125 Ito N210
	6		
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	8		
	9	Sports Physiology (スポーツ生理学) SQ121 Kamimura sports hall	
	10		
T u e s d a y	1	Public Policy Studies (公共政策論) SQ130 S.Nagai Q506	
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W e d n e s d a y	1		
	2		
	3		Legal Policy Studies (法政策論) SQ129 Kiyosue Q506
	4		
	5	Business-Academia Cooperation (産学連携論) SQ131 Ijima N307	
	6		
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T h u r s d a y	1		
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	9	Language and Culture A (言語文化特論A) SQ109E GAYNOR Brian Nollaig N208	Language and Culture B (言語文化特論B) SQ110E PERREM JOHN GUY N307
	10		
F r i d a y	1		
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Laboratory training 実習	Global Activities M(国際活動M) SQ119 Ono, Baek, Sakamoto		
Intensive Classes 集中講義			

This class can be taken by all international students(全専攻留学生対象)

Japanese (Basic level) B(日本語初級B)
SQ114 Sakamoto, Ono, Baek N202-1

Intercultural Exchange Studies MB
(異文化交流MB) SQ112A
Ono C206 Wednesday 18:00~19:30

【修了要件外科目】

Global Understanding M(国際理解M)
SQ120 Ono, Baek, Sakamoto

2023 Academic Year Graduate School Class Schedule (Master Course 2nd Year)

1st period 8:45~9:30 3rd period 10:25~11:10 5th period 12:55~13:40 7th period 14:35~15:20 9th period 16:15~17:00
 2nd period 9:30~10:15 4th period 11:10~11:55 6th period 13:40~14:25 8th period 15:20~16:05 10th period 17:00~17:45

		Division of Sustainable and Environmental Engineering(環境創生工学系専攻)									
		Course of Applied Chemistry(物質化学コース)		Course of Chemical and Biological Engineering(化学生物工学コース)		Course of Architecture and Building Engineering(環境建築学コース)		Course of Civil Engineering(土木工学コース)		Course of System Engineering for Public Works(公共システム工学コース)	
		3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter
M o n d a y	1										
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T u e s d a y	1										
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	9										
	10										
Laboratory training 実習	Advanced Seminar on Sustainable and Environmental Engineering IIA (環境創生工学特別ゼミナールII A) ☆☆ Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究II) ☆☆		Advanced Seminar on Sustainable and Environmental Engineering IIA (環境創生工学特別ゼミナールII A) ☆☆ Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究II) ☆☆		Advanced Seminar on Sustainable and Environmental Engineering IIA (環境創生工学特別ゼミナールII B) ☆☆ Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究II) ☆☆		Advanced Seminar on Sustainable and Environmental Engineering IIB (環境創生工学特別ゼミナールII B) ☆☆ Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究II) ☆☆		Advanced Seminar on Sustainable and Environmental Engineering IIB (環境創生工学特別ゼミナールII B) ☆☆ Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究II) ☆☆		
Intensive Classes 集中講義											

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- ※ ☆☆…前期からの通年科目

		Division of Production Systems Engineering(生産システム工学系専攻)									
		Course of Mechanical Engineering(機械工学コース)		Course of Robotics(ロボティクスコース)		Course of Aerospace System Engineering(航空宇宙総合工学コース)		Course of Materials Science and Engineering(先進マテリアル工学コース)		Course of Applied Physics(応用物理学コース)	
		3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter	3rd Quarter	4th Quarter
M o n d a y	1										
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T u e s d a y	1										
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T h u r s d a y	1										
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Laboratory training 実習	Manufacturing System Engineering Seminar (生産システム工学ゼミナール) ☆☆ Manufacturing System Engineering Special Research II (生産システム工学特別研究Ⅱ) ☆☆		Manufacturing System Engineering Seminar (生産システム工学ゼミナール) ☆☆ Manufacturing System Engineering Special Research II (生産システム工学特別研究Ⅱ) ☆☆		Manufacturing System Engineering Seminar (生産システム工学ゼミナール) ☆☆ Manufacturing System Engineering Special Research II (生産システム工学特別研究Ⅱ) ☆☆		Manufacturing System Engineering Seminar (生産システム工学ゼミナール) ☆☆ Manufacturing System Engineering Special Research II (生産システム工学特別研究Ⅱ) ☆☆		Manufacturing System Engineering Seminar (生産システム工学ゼミナール) ☆☆ Manufacturing System Engineering Special Research II (生産システム工学特別研究Ⅱ) ☆☆		
Intensive Classes 集中講義											

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※ ☆☆…前期からの通年科目

		Division of Information and Electronic Engineering(情報電子工学系専攻)							
		Course of Electrical and Communication Engineering(電気通信システムコース)		Course of Electron Device and Instrumentation(電子デバイス計測コース)		Course of Computer Systemics(情報システム学コース)		Course of Intelligent Informatics(知能情報学コース)	
		3rd Quarter		4th Quarter		3rd Quarter		4th Quarter	
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	8								
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T u e s d a y	1								
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Laboratory training 実習		Advanced Laboratory in Electrical and Electronic Engineering II(電気電子工学特別演習II) ☆☆ Electrical and Electronic Engineering Seminar II(電気電子工学ゼミナールII) ☆☆ Advanced Information and Electronic Research Work II(情報電子工学特別研究II) ☆☆	Advanced Laboratory in Electrical and Electronic Engineering II(電気電子工学特別演習II) ☆☆ Electrical and Electronic Engineering Seminar II(電気電子工学ゼミナールII) ☆☆ Advanced Information and Electronic Research Work II(情報電子工学特別研究II) ☆☆	Advanced Laboratory in Information Engineering II(情報工学特別演習II) ☆☆ Information Engineering Seminar II(情報工学ゼミナールII) ☆☆ Advanced Information and Electronic Research Work II(情報電子工学特別研究II) ☆☆	Advanced Laboratory in Information Engineering II(情報工学特別演習II) ☆☆ Information Engineering Seminar II(情報工学ゼミナールII) ☆☆ Advanced Information and Electronic Research Work II(情報電子工学特別研究II) ☆☆				
Intensive Classes 集中講義									

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2) For subjects with a star mark 【★】 not listed in their course, students can take them as “Systematic subjects studied in other courses”.

※ 【★】の科目は系統的他コース科目です。自コースの学生については、自コース科目の履修となります。

※ Please note: students are NOT able to enroll for subjects online using the CAMPUS SQUARE. In order to enroll, students must (1) obtain and fill in a Class Registration Form (available from the Graduate School Section); and (2) submit the completed form to the Graduate School Section, Academic Affairs Department.

※ 履修登録はCAMPUS SQUAREを使用しません。学務課大学院係で配布する履修登録申告票に記入し、学務課大学院係へ提出してください。

※ Course names in red are mainly conducted in “interview format”, and those in green are mainly conducted in “remote format”.

However, depending on the number of students, we may change from “interview format” to “remote format”.

※ 科目名が赤字のものは主として「面接形式」で実施するもの、緑字のものは主として「遠隔形式」で実施するものです。

※ ☆☆…前期からの通年科目

		Minor Subjects(副専修科目)	
		3rd Quarter	4th Quarter
M o n d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
T u e s d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
W e d n e s d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
T h u r s d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
F r i d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
Laboratory training 実習			
Intensive Classes 集中講義			