

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)					
		1st Quarter		2nd Quarter		1st Quarter		2nd Quarter			
Monday	1	Computer and Information Technology for Chemical and Biological Engineering (化学生物と情報) MR108 Saeki, Yamanaka K101									
	2										
	3	Advanced Environmental Bioengineering (環境生物工学特論) MR106 Chang N307		Advanced Architectural Planning and Design (建築計画学特論) MR113 Majikina Y103		Advanced Soil Mechanics (土質力学特論) MR118 Kohata C203					
	4							Advanced Structural Mechanics (構造力学特論) MR116 Kawarai C103			
	5							Advanced Design Method of Environmental Architecture (環境施設設計学特論) MR110 S.Yamada Y502		Advanced Concrete Technology (コンクリート工学特論) MR119 Sugata C205	
	6										
	7										
	8										
	9										
	10										
Tuesday	1	Advanced Physical Chemistry (物理化学特論) MR101 Imori N403		Advanced Environmental Chemistry and Catalysis (環境触媒化学特論) MR102 Kanda N307							
	2							Advanced Hydraulics (応用水理学特論) MR117 Nakatsugawa C206			
	3										
	4										
	5			Environmental Engineering of Urban and Architecture (空間環境工学特論) MR111 Kuwabara Y103		Advanced Environmental and Sanitary Engineering (環境衛生工学特論) MR121 H.Yoshida C204					
	6										
	7										
	8										
	9										
	10										
Wednesday	1	Advanced Organic Reactions (反応有機化学特論) MR103 H.Nakano, Mawatari U206		Advanced Molecular Biology (分子生物学特論) MR104 Y.Hasegawa N103							
	2										
	3			Advanced Chemical Engineering (化学プロセス生産特論) MR107 Ohira C154		Maintenance and Rehabilitation of Building Structures and Environmental(環境保全工学) MR112 A.Takeda, J.Kim C103		Volcano and Earthquake Disasters Sciences (地震・火山防災工学) MR122 Y.Goto C205			
	4										
	5										
	6										
	7										
	8										
	9										
	10										
Thursday	1										
	2										
	3			Advanced Life Science (生命科学特論) MR105 Hibino Y302							
	4										
	5										
	6										
	7										
	8										
	9										
	10										
Friday	1										
	2										
	3										
	4										
	5										
	6							Advanced Design of Steel Structures (鋼構造学特論) MR120 Komuro C305			
	7										
	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) MR134 Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) MR140		Advanced Seminar on Sustainable and Environmental Engineering I (環境創生工学特別ゼミナール I) MR135 Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) MR141		Advanced Seminar on Sustainable and Environmental Engineering I (環境創生工学特別ゼミナール I) MR136 Advanced Research on Sustainable and Environmental Engineering I (環境創生工学特別研究 I) MR142					
Intensive Classes 集中講義											

※ 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。学籍課大学院係で配布する履修登録申告票に記入し、学籍課大学院係へ提出してください。  
 ※ Course names in green are mainly conducted in "remote format". However, depending on the number of students, we may change from "interview format" to "remote format".  
 ※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

		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)	
		1st Quarter	2nd Quarter	1st Quarter	2nd Quarter	1st Quarter	2nd Quarter
M o n d a y	1						
	2						
	3	Fundamental Theory of Solids A (基礎物性特論A) MR222 Amakai N310		Fundamental Theory of Solids A (基礎物性特論A) MR222 Amakai N310		Fundamental Theory of Solids A (基礎物性特論A) MR222 Amakai N310	
	4						
	5						
	6						
	7		Advanced Guidance and Control Engineering(誘導制御工学特論) MR215 Ueba C103		Advanced Guidance and Control Engineering(誘導制御工学特論) MR215 Ueba C103		Advanced Guidance and Control Engineering(誘導制御工学特論) MR215 Ueba C103
	8						
	9						
	10						
T u e s d a y	1	Advanced Combustion Engineering (燃焼工学特論) MR219 Hirota C104		Advanced Combustion Engineering (燃焼工学特論) MR219 Hirota C104		Advanced Combustion Engineering (燃焼工学特論) MR219 Hirota C104	
	2						
	3		Advanced Rocket Propulsion (ロケット推進工学特論) MR217 M.Uchiumi S301		Advanced Rocket Propulsion (ロケット推進工学特論) MR217 M.Uchiumi S301		Advanced Rocket Propulsion (ロケット推進工学特論) MR217 M.Uchiumi S301
	4						
	5	Advanced Fluid Mechanics (流体力学特論) MR201 Oishi C103	Advanced Materials Science A (材料科学特論A) MR230 Kishimoto (N306)	Advanced Fluid Mechanics (流体力学特論) MR201 Oishi C103	Advanced Materials Science A (材料科学特論A) MR230 Kishimoto (N306)	Advanced Fluid Mechanics (流体力学特論) MR201 Oishi C103	Advanced Materials Science A (材料科学特論A) MR230 Kishimoto N306
	6						
	7						
	8						
	9						
	10						
W e d n e s d a y	1						
	2						
	3	Superconductivity(超伝導物理学) MR226 Kurosawa N104		Superconductivity(超伝導物理学) MR226 Kurosawa N104		Superconductivity(超伝導物理学) MR226 Kurosawa N104	
	4						
	5	Advanced Computational Fluid Dynamics(数値流体力学特論) MR208 Hatanaka C203		Advanced Computational Fluid Dynamics(数値流体力学特論) MR208 Hatanaka C203		Advanced Computational Fluid Dynamics(数値流体力学特論) MR208 Hatanaka C203	
	6						
	7	Environmental Materials (環境材料学) MR227 Kamegawa A250		Environmental Materials (環境材料学) MR227 Kamegawa A250		Environmental Materials (環境材料学) MR227 Kamegawa A250	
	8						
	9						
	10						
T h u r s d a y	1		Fundamental Theory of Solids B (基礎物性特論B) MR223 Momono N306		Fundamental Theory of Solids B (基礎物性特論B) MR223 Momono N306		Fundamental Theory of Solids B (基礎物性特論B) MR223 Momono N306
	2						
	3						
	4						
	5		Advanced Intelligent Robotics System (知能ロボットシステム特 論) MR203 Mizukami J107		Advanced Intelligent Robotics System (知能ロボットシステム特 論) MR203 Mizukami J107		Advanced Intelligent Robotics System (知能ロボットシステム特 論) MR203 Mizukami J107
	6						
	7						
	8						
	9						
	10						
F r i d a y	1						
	2						
	3		Advanced Aerospace Turbomachinery (航空宇宙流体機械工学特論) MR218E Imai C203		Advanced Aerospace Turbomachinery (航空宇宙流体機械工学特論) MR218E Imai C203		Advanced Aerospace Turbomachinery (航空宇宙流体機械工学特論) MR218E Imai C203
	4						
	5						
	6						
	7						
	8						
	9						
	10						
Laboratory training 実習		Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) MR244		Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) MR245		Manufacturing System Engineering Special Research I (生産システム工学特別研究 I) MR246	
Intensive Classes 集中講義				Advanced Applied Informatics (応用計算力学特論) MR210 畠中(窓口:下山)			

※ 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 green are mainly conducted in "remote format".

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

※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。

ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

※ Change of Class Schedule : Advanced Aerospace Structure Engineering (okuizumi) 1Q→3Q

※ 令和6年度開講期変更科目名: 航空宇宙構造工学特論 担当教員: 奥泉 開講期: 1Q→3Q

		Division of Information and Electronic Engineering(情報電子工学系専攻)					
		Course of Informatics (情報学コース)		Course of Electrical and Electronic Engineering(電気電子工学コース)		Course of Cross-Disciplinary Informatics(共創情報学コース)	
		1 st Quarter	2 nd Quarter	1 st Quarter	2 nd Quarter	1 st Quarter	2 nd 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		Advanced Algorithms (アルゴリズム特論) MR302 Li He N207				Advanced Algorithms (アルゴリズム特論) MR302 Li He N207
	8						
	9						
	10						
W e d n e s d a y	1						
	2						
	3			Advanced Electrical Energy Engineering(電磁エネルギー工学特論) MR311 T.Sato A249	Advance Electrical Power Engineering (電力工学特論) MR312 K.Watanabe A249		
	4						
	5						
	6						
	7						
	8						
	9						
	10						
T h u r s d a y	1						
	2						
	3						
	4						
	5	Advanced Computer Science(情報科学特論) MR309 Ota R205					
	6						
	7						
	8						
	9						
	10						
F r i d a y	1						
	2						
	3						
	4						
	5						
	6						
	7						
	8	Advanced Information Signal Processing(信号処理特論) MR306 Nagano R202	Advanced Fundamentals of Mathematical Science(情報数理基礎特論) MR301 Kudo N303				Advanced Fundamentals of Mathematical Science(情報数理基礎特論) MR301 Kudo N303
	9						
	10						
Laboratory training 実習	1	Informatics Seminar I(情報学ゼミナール I) MR326 Advanced Information and Electronic Research Work I (情報電子工学特別研究 I) MR332		Electrical and Electronic Engineering Seminar I (電気電子工学ゼミナール I) MR330 Advanced Information and Electronic Research Work I (情報電子工学特別研究 I) MR333		Cross-Disciplinary Informatics Seminar I (共創情報学ゼミナール I) MR347 Advanced Information and Electronic Research Work I (情報電子工学特別研究 I) MR349	
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						
Intensive Classes 集中講義	1					Advanced Information Technology (情報先端技術特論) MR336 Advanced Exercise of Information Science A(情報科学発展演習A) MR337 Advanced Exercise of Information Science B(情報科学発展演習B) MR338 Cooperated Graduate School PBL(連携大学院PBL) MR341 Innovation Analysis PBL(イノベーション分析PBL) MR342 Social Challenge PBL(社会課題解決PBL) MR343	
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						

※ 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 green are mainly conducted in "remote format". However, depending on the number of students, we may change from "interview format" to "remote format".

※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

		Minor Subjects(副専修科目)	
		1 st Quarter	2 nd 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		Flow-Induced Vibration(流体関連振動論) SQ123 Izima N210
	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		Disaster and Mental Health(災害とメンタルヘルス) SQ128 Maeda N310
	10		
F r i d a y	1		
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9	English Presentation Skills(英語プレゼンテーションスキル) <SQ105>SUSTENANCE N207/<SQ106>Gaynor N209	English Presentation Skills(英語プレゼンテーションスキル) <SQ107>PERREM N307/<SQ108>REED N210
	10		
	Global Activities M(国際活動M) SQ119 Ono, Baek, Sakamoto		
Laboratory training 実習			
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) A(日本語初級A)  
SQ113 Ono, Sakamoto, Baek N202-1

Intercultural Exchange Studies MA  
異文化交流MA(1 st Quarter)  
Pikat SQ111A (C206)  
Friday 18:00~19:30  
異文化交流MA(2 nd Quarter)  
Sakamoto SQ111B (C103)  
Friday 18:00~19:30

【修了要件外科目】

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

※ Change of Class Schedule : Environmental Policy Studies (kimoto) 1Q→3Q  
※ 令和6年度開講期変更科目名:環境政策論担当教員:木元 開講期:1Q→3Q

2024 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

	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)	
	1st Quarter	2nd Quarter	1st Quarter	2nd Quarter	1st Quarter	2nd 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	Advanced Seminar on Sustainable and Environmental Engineering II (環境創生工学特別ゼミナールⅡ) MR137 Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究Ⅱ) MR143		Advanced Seminar on Sustainable and Environmental Engineering II (環境創生工学特別ゼミナールⅡ) MR138 Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究Ⅱ) MR144		Advanced Seminar on Sustainable and Environmental Engineering II (環境創生工学特別ゼミナールⅡ) MR139 Advanced Research on Sustainable and Environmental Engineering II (環境創生工学特別研究Ⅱ) MR145	
Intensive Classes 集中講義						

※ Subjects with a star mark 【★】 are “Systematic subjects studied in other courses”.

1) Students majoring in a course can only take subjects with a star mark 【★】 listed in their course as major subjects.  
 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 green are mainly conducted in “remote format”.

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

※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。  
 ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

		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)	
		1 st Quarter	2 nd Quarter	1 st Quarter	2 nd Quarter	1 st Quarter	2 nd 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		Special Lecture of Manufacturing System Engineering (生産システム工学特別講義) MR243 Manufacturing System Engineering Special Research II (生産システム工学特別研究II) MR247		Special Lecture of Manufacturing System Engineering (生産システム工学特別講義) MR243 Manufacturing System Engineering Special Research II (生産システム工学特別研究II) MR248		Special Lecture of Manufacturing System Engineering (生産システム工学特別講義) MR243 Manufacturing System Engineering Special Research II (生産システム工学特別研究II) MR249	
Intensive Classes 集中講義							

※ Subjects with a star mark 【★】 are “Systematic subjects studied in other courses”.

1) Students majoring in a course can only take subjects with a star mark 【★】 listed in their course as major subjects.

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 green are mainly conducted in “remote format”.

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

※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。

ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

		Division of Information and Electronic Engineering(情報電子工学系専攻)					
		Course of Informatics (情報学コース)		Course of Electrical and Electronic Engineering(電気電子工学コース)		Course of Cross-Disciplinary Informatics (共創情報学コース)	
		1 st Quarter	2 nd Quarter	1 st Quarter	2 nd Quarter	1 st Quarter	2 nd 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	System Informatics Seminar II (情報学ゼミナールII) MR327 Mathematical Science Seminar I (数理科学ゼミナールI) MR329 Advanced Information and Electronic Research Work II (情報電子工学特別研究II) MR334		Electrical and Electronic Engineering Seminar II (電気電子工学ゼミナールII) MR331 Advanced Information and Electronic Research Work II (情報電子工学特別研究II) MR335		Cross-Disciplinary Informatics Seminar II (共創情報学ゼミナールII) MR348 Advanced Information and Electronic Research Work II (情報電子工学特別研究II) MR350		
Intensive Classes 集中講義							

- ※ Subjects with a star mark 【★】 are “Systematic subjects studied in other courses”.
- 1) Students majoring in a course can only take subjects with a star mark 【★】 listed in their course as major subjects.  
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 green are mainly conducted in “remote format”.
- However, depending on the number of students, we may change from “interview format” to “remote format”.
- ※ 科目名が緑字のものは主として「遠隔形式」で実施するものです。  
ただし、受講者数の多寡により、「面接形式」から「遠隔形式」へ変更することがあります。

		Minor Subjects(副専修科目)	
		1 st Quarter	2 nd 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			