

Education and Research Objectives and Human Resource Development Objectives

The Graduate School of Science and Technology aims to achieve a distinctive combination of expertise that contributes to advancements in various contemporary fields of science and technology, and interdisciplinary strategies for comprehending impacts on human society and the global environment. The Pre-Doctoral Program, which is designed for continuity with the undergraduate curriculum, cultivates knowledgeable individuals equipped with both “multiple intelligence” and specialized skills and are capable of contributing to society and humanity. The Doctoral Program aims to produce researchers capable of undertaking research in their fields of specialization independently.

Diploma Policy

[Master’s Program in Science and Technology]

With an aim to foster human resources who have the expertise to contribute to the advancement of the various disciplines of modern science and technology disciplines as well as the interdisciplinary competence to comprehensively understand their impacts on human society and the global environment, and can thus contribute to human society, the Master’s Program in Science and Technology sets standards for the skills and knowledge students should acquire before graduation as described below: Those who fulfill the requirements and pass their thesis defense shall be deemed to have acquired these qualities and will be awarded a diploma.

- 1.The ability to multidimensionally understand the impact that technology has on human society or the global environment through extensive learning, including interdisciplinary fields covering the natural or social sciences outside one’s field.
- 2.The ability to acquire expertise that enables one to play an active role at the forefront of science and engineering and associated fields as well as to develop new technologies and explore new fields.
- 3.A level of English proficiency that enables high performance in society and accommodates further developments in globalization.
- 4.The competency to put together a master’s thesis that has academic value with appropriate structure and logical consistency on the research subject of one’s field.

[Doctoral Program in Science and Technology]

With an aim to foster human resources who have the expertise to contribute to the advancement of the various disciplines of modern science and technology disciplines as well as the interdisciplinary competence to comprehensively understand the associated impacts on human society and the global environment, and can thus conduct research and development independently in their field of expertise, the Master’s Program in Science and Technology sets standards for the skills and knowledge students should acquire before graduation as described below: Those who fulfill the requirements and pass their thesis defense shall be deemed to have acquired these qualities and will be awarded a diploma.

- 1.The ability to multidimensionally understand the impacts that technology has on human society or the global environment through extensive learning, including associated interdisciplinary fields outside one’s field.
- 2.The ability to acquire expertise that enables one to independently play an active role at the forefront of Science and Engineering and associated fields as well as to creatively conduct research and development that will contribute to human evolution and wellbeing.
- 3.A level of English proficiency that enables one to stand on the forefront of globalization and independently lead international society.
- 4.The competency to conduct highly specialized and original research in and around one’s field and put together a doctoral thesis with high academic value that can contribute to the specialized field.

[Green Science and Engineering Division (Master’s Program)]

Green Science and Engineering Division (Master’s Program) aims to foster human resources who can contribute to the further development of Global Environmental Sciences, Engineering and associated disciplines and use their expertise to contribute to the development of human society and global environmental conservation. With a view to this aim, the program sets standards for the skills and knowledge students should acquire before graduation as described below. Those who have fulfilled the requirements and have passed the thesis defense will be awarded a diploma.

- 1.The ability to multidimensionally identify how technology can impact human society and the global environment, acquired by studying a wide range of disciplines, including natural science disciplines beyond one’s disciplinary specialty or interdisciplinary fields covering the social sciences.
- 2.Acquisition of expertise that will lead to leadership in cutting-edge research and development in Global Environmental Sciences, Engineering and associated disciplines, and the ability to develop new technologies and explore new fields.
- 3.In order to accommodate globalization, a level of English proficiency that enables high social performance as well as the ability to understand connections with local communities and society.
- 4.The competency to clearly understand the positioning of one’s own research in light of prior researches, analyze the research findings with the right methodologies, and write academic papers and a master’s thesis that objectively describe the value of the research findings.

[Green Science and Engineering Division (Doctoral Program)]

The Green Science and Engineering Division (Doctoral Program) aims to foster human resources who have acquired high expertise in Global Environmental Sciences and Engineering as well as interdisciplinary abilities that enables the identification of impacts on human society and the global environment in a comprehensive manner and who can independently carry out research and development. With a view to this aim, the program sets standards for the skills and knowledge students should acquire before graduation as described below. Those who have fulfilled the requirements and have passed the thesis defense will be awarded a diploma.

- 1.The ability to multidimensionally identify how technology can affect human society and the global environment, acquired by studying not only one’s disciplinary specialty, but also a wide range of disciplines, including associated interdisciplinary fields.
- 2.The acquisition of expertise to independently lead Global Environmental Sciences, engineering and associated disciplines and the ability to engage in creative research and development that will contribute to human development and wellbeing.
- 3.Research capabilities and communication skills of a level capable of leading globalization and independently playing an active role in international society.
- 4.The competency to clearly understand the positioning of one’s own research in light of prior researches, analyze the research findings with the right methodologies, and write academic papers and a doctoral thesis that objectively describe the value of the research findings.

Curriculum Policy

[Master’s Program in Science and Technology]

In accordance with the diploma policy, the Master’s Program in Science and Technology organizes its curriculum in “divisions” representing the conventional academic frameworks, thus maintaining consistency with undergraduate education; and with an aim to foster expertise accompanied by integrated knowledge covering various disciplines the Program constructs its curriculum with courses aligned to the following purposes.

1. Have students acquire knowledge of a broad range of disciplines beyond their expertise by taking courses outside one's expertise and General Science and Technology courses available across the Graduate School of Science and Technology.
2. Have students take courses offered in their own division and acquire expertise. Let them acquire profound expertise regarding their theme and related areas and teach them how to develop and compile research as well as research ethics.
3. Have students improve their English proficiency levels by taking English-taught courses or courses using English Science and Technology jargon, presenting research outcomes in English and writing papers in English.
4. The 'Master's Program in Science and Technology sets up 9 "divisions": Mechanical Engineering, Electrical and Electronics Engineering, Applied Chemistry, Chemistry, Mathematics, Physics, Biological Science, Information Science and Green Science and Engineering.

[Doctoral Program in Science and Technology]

In accordance with the diploma policy, with an aim to foster the sophisticated expertise called for in taking international leadership by offering more than one English-taught Literature Reading Course or Seminar per week, in addition to daily research guidance provided by the Doctoral Program in Science and Technology constructs its curriculum with courses aligned to the following purposes.

1. Have students take Seminars and receive research guidance frequently with an aim to acquire the high-level expertise and a broad range of knowledge of related areas; and thus foster the ability to individually conduct research and development.
2. Have students acquire a broad range of knowledge of interdisciplinary areas beyond ones expertise by reading academic papers and practical guides in such areas.
3. Have students concentrate on their research while receiving research guidance in their expertise faculty members, acquire profound expertise on this and surrounding themes, and learn how to develop and compile research as well as research ethics. Have students submit their dissertation as a culmination of their research.
4. Have students improve their English proficiency levels by presenting their research outcome in English in Japan and abroad, writing and submitting academic papers in English and conducting research at overseas institutions as required.
5. The 'Master's Program in Science and Technology sets up 9 Divisions and at the same time constructs a curriculum that also takes expertise into consideration: Mechanical Engineering, Electrical and Electronics Engineering, Applied Chemistry, Chemistry, Mathematics, Physics, Biological Science, Information Science and Green Science and Engineering.

[Green Science and Engineering Division (Master's Program)]

The Green Science and Engineering Division (Master's Program) seeks to cultivate the ability to contribute to the further development of global environmental sciences, engineering and associated disciplines, as well as to the development of human society and global environment conservation, by having students take courses in Green Science, Green Engineering and other divisions and receive research guidance.

1. Students will take courses in divisions other than Green Science and Green Engineering as well as general science and engineering courses to acquire broad knowledge of disciplines other than their disciplinary specialty.
2. Students will take courses offered by the Green Science and Green Engineering Divisions to acquire expertise in these disciplines. Furthermore, they will conduct research on a specific theme; and therefore acquire profound professional knowledge of their theme in a broad context and learn about research

procedures, organization and ethics.

3. All courses will be offered in English and students will improve their scientific English proficiency through presentation of their research and submission to academic journals.

[Green Science and Engineering Division (Doctoral Program)]

The Green Science and Engineering Division (Doctoral Program) seeks to cultivate the ability to conduct research independently based on high expertise in global environmental sciences and engineering and broad knowledge of associated disciplines, by having students take Seminars and receive research guidance.

1. Students will read academic papers and commentaries in interdisciplinary fields other than global environmental science and engineering to acquire broad knowledge of these disciplines.
2. Students will conduct intensive research supported by research guidance provided by faculty; and therefore acquire profound professional knowledge of their theme in a broad context, learn about research procedures, organization and ethics, and submit their dissertation as a culmination of their research.
3. Students will present their research outcomes in Japan and overseas in English, compile and submit academic papers in English, and conduct research at overseas institutions as required; and therefore, they will actively improve their communication skills.

Note: The English translation is provided for information. The original Japanese version remains the sole official version. If there is any discrepancy between the two versions, the Japanese original should take precedence.

GRADUATE PROGRAM IN SCIENCE AND TECHNOLOGY OVERVIEW

The Graduate Program in Science and Technology (GPST) has one interdisciplinary graduate program with nine divisions.

The interdisciplinary graduate program aims to be both specialized, to bring to light new scientific information and technological developments in all the academic divisions, and interdisciplinary, to foster a common regard for their effects of such developments on humankind, the society, and the global environment.

The first stage of the program is designed to maintain consistency with undergraduate instruction by combining cross-disciplinary knowledge and specialty with the objective of cultivating highly educated individuals who can contribute to the well-being of humankind and the society. The second stage of the program aims to produce researchers who can execute independent research in one or more academic fields.

Green Science and Engineering Division

The Green Science and Engineering Division was established in 2013. It occupies a special position among the nine divisions of the Graduate Program in Science and Technology.

First of all, the entire educational program, including lectures and research guidance, is conducted in English. In addition, emphasis is given to environment and sustainability-related studies, which are vital to the future of humankind.

To foster cross-disciplinary education, faculty members from the eight divisions (Mechanical Engineering, Electrical and Electronics Engineering, Applied Chemistry, Chemistry, Mathematics, Physics, Biological Science, Information Science) will be involved in teaching and research guidance. At the same time, by joining the research group of the faculty member of their choice, students can receive research guidance and pursue much more advanced research work.

1. Degrees

Master of Science in Green Science and Engineering or Doctor of Philosophy in Green Science and Engineering will be awarded after completion of each program. They are all accredited by the Ministry of Education, Culture, Sports, Science and Technology in Japan (MEXT).

2. Courses and number of credits required for completion depend on year of admission and matters related to registration

The courses and the number of credits required for completion vary depending on the year of admission. Please confirm your year of admission and courses as well as the number of credits required.

Prepare a course plan under the guidance of your supervisor prior to registering for a course. You are required to prepare and submit a “Research Proposal” every year as necessitated by the Division under the guidance of your research supervisor. With regard to the format, due date, etc., please follow the guidelines provided by the Division.

3. Courses related to law and humanities for students in the Graduate School of Science and Technology

In accordance with the rules of the Graduate School of Sophia University, students are allowed to transfer up to 8 credits of classes obtained in other graduate schools of Sophia University deemed beneficial to their education and research by instructors to the required credits in their own schools. Courses with such transferable credits include law and humanities courses (including courses on Christian world view). Completion of these courses is recommended because recent rapid progress in science and technology has significantly affected various aspects of human life and has required students to acquire knowledge on various fields in addition to expertise as scientists and engineers. See p.GUIDE33, for necessary procedures.

4. To register for 「分野横断型研究法：原理と技法」

This is a lottery course, please follow the necessary registration process explained on p.GUIDE33.

5. Transfer of credit from other universities

In accordance with the rules of the Graduate School of Sophia University, students are allowed to transfer up to 10 credits from a student's previous work as a graduate student. Please note that transfer of such credit must be approved by the faculty of the GPST.

6. Submission of Master's Thesis

Registration for Master's Thesis: Registration must be done through Loyola during the registration period of the intended semester of graduation.

Deadline of submission: June 26 (Fri), 2026

Place to submit: Supervisor

7. Early Graduation

Students who wish to graduate early (e.g. in 2 or 3 semesters) can apply for Early Graduation if they are in good academic standing by the judgment of the faculty and satisfy the requirements.

- A. Submit an "Early Graduation Request" form.
- B. Wish to enter the Doctoral Program in the Department of Science and Engineering, Graduate School of Science and Technology, Sophia University.
- C. Complete at least 30 credits of courses from the GPST curriculum by the time of graduation. "Application for Early Graduation" forms are available in the GPST office. Students should submit the proposal form to their supervisor and chairperson of division one year before graduating.

* Please consult the supervisor.

M.S. CURRICULUM

M.S. in Green Science and Engineering Division

1. Instruction

- 1) To be eligible to receive a master's degree, students must complete at least 30 credits of coursework, submit a master's thesis, and pass oral and written exams. The required credits are as follows.

Compulsory elective courses: 2 credits

Elective courses: 28 credits

The elective courses should consist of the following.

- (1) 18 credits from courses provided by Green Science and Engineering Division
- (2) 4 credits from courses provided by other divisions of the School in Science and Technology or general courses of the Graduate School in Science and Technology (excluding basic courses of the Graduate School of Science and Technology)
- (3) 6 credits from any of the following courses: courses provided by Green Science and Engineering Division, courses provided by other divisions, basic courses, and general courses of the Graduate School in Science and Technology

*When students earn more than 2 cr. from the courses provided as "Master's Thesis Tutorial and Exercise" (Compulsory elective courses), students may include the credits into the 6 credits described in (3).

*Courses provided by other Graduate schools (maximum 8 credits), approved by the supervisor, maybe included in the 18 credits in (1) above. However, only for cross-disciplinary graduate course 「分野横断研究法：原理と技法」 will be included in the "General courses of the Graduate School in Science and Technology" instead of (1).

*In principle, "Master's Thesis Tutorial and Exercise" and "Seminar" should be completed in the order of 1A, 1B, 2A, and 2B.

*Only for courses overseen by the student's supervisor, the student is allowed to count credits from seminars provided by other divisions as seminars provided by his/her division after completing the required procedure. For details of this procedure, please contact the office of Green Science and Engineering Division.

- (4) Students are allowed to count credits from auditing of other university under auditing agreement as courses provided by Green Science and Engineering Division.

- 2) Students must also take the Thesis Guidance (Compulsory) each semester.

- 3) Students must submit "Research Proposal (研究計画書)" to the Division Chair by approximately middle of October in consultation with their own supervisors in the beginning of every autumn semester.

2. Requirements for Courses, Credits, Number of courses

Core curriculum	Credits	Number of courses	Notes
Total credits	30		
Compulsory elective courses	2		
- Master's Thesis Tutorial and Exercise 1A	1		
- Master's Thesis Tutorial and Exercise 1B	1		
- Master's Thesis Tutorial and Exercise 2A	1		
- Master's Thesis Tutorial and Exercise 2B	1		
Elective courses			
- Courses provided by Green Science and Engineering division	18		*1, *2
- Courses provided by other divisions of the School in Science and Technology	4		*3
- Any courses provided by the School in Science and Technology	6		*4
Thesis Guidance (Compulsory)		4	*5
Master's Thesis			*6

- *1 Only for courses overseen by the student’s supervisor, the student is allowed to count credits of seminars provided by other divisions as seminars provided by his/her division after completing the required procedure.
- *2 Courses taken at UNU may also be included with an approval from the Director.
- *3 Basic courses of the Graduate School in Science and Technology are excluded. General courses of the School in Science and Technology are included.
- *4 Any courses including Basic and General courses of the Graduate School in Science and Technology.
- *5 No credits given. Automatically registered every semester. Students must receive passing grades at least 4 semesters.
- *6 Students must take the Thesis Guidance course and pass oral and written exams of their master’s thesis (please register for this course within the registration period of the semester during which you will submit a master’s thesis).

Note: Up to 10 credits from the following programs may be included into the graduation requirement.

- 1) Credits from graduate courses taken as a graduate student in a university (pre-matriculation credits)
- 2) Credits taken under the Graduate School Pre-admission Course Enrollment System at Sophia
- 3) Credits received as a special auditing student (such as UNU)
- 4) Credits transfer from a study abroad

【Research Guidance Schedule】

Year	Article	Deadline	Remarks
M1	Submission of Research Proposal	Mid. October	Submit every academic year.
	Submission of Research Report	Follow the supervisor’s instructions.	
M2	Submission of Research Proposal	Mid. October	Submit every academic year.
	Registration of Master’s Thesis	Beg. - Mid. April	Register through Loyola, during the course registration period of the semester you wish to submit your Thesis.
	Master’s Thesis Midterm Presentation	Follow the supervisor’s instructions	
	Submission of Abstract of Master’s Thesis Presentation	Follow the supervisor’s instructions	
	Submission of Master’s Thesis	Late June	Students graduating in AY2025 September: June 25 th , 2025
	Master’s Thesis Presentation (Thesis review / Oral Exam)	Follow the supervisor’s instructions	

*Follow your supervisor’s instruction for documents and deadlines for thesis submission.

*If you wish to graduate in March, the above dates will alter. Consult with your supervisor for the schedule.

【Master’s Thesis Evaluation Criteria】

In order to grasp the competencies required of applicants described in the Diploma Policy, a submitted thesis will be evaluated in accordance with the following criteria and evaluation points:

- 1) An evaluation will be conducted on the submitted thesis to determine whether the applicant has research competency in his/her area of specialization.
- 2) In the evaluation, attention will be given to the content, structure, and expressions of the thesis. Among others, reviewed are whether previous studies are adequately referenced and specified, quotes are accurately included, and data are properly processed.
- 3) An oral examination will be conducted on an extensive range of related subjects centering on the thesis to determine whether the applicant has gained precise and in- depth scholarly knowledge from a broad perspective.
- 4) As regards foreign languages, we may specify one foreign language as the mandatory one and require the applicant to take a written examination. However, if the applicant is deemed to have adequate foreign language ability that would justify their earning a degree, they may be exempted from taking the whole or part of the examination. The criteria for exemption will have to be confirmed with the division to which the applicant belongs.

3. Course Structure and Credits

<Basic Courses of the School in Science and Technology>

Course Title	Credits		
	Compulsory	Compulsory elective	Elective
Master's Thesis Tutorial and Exercise 1A *1		1	
Master's Thesis Tutorial and Exercise 1B *1		1	
Master's Thesis Tutorial and Exercise 2A *1		1	
Master's Thesis Tutorial and Exercise 2B *1		1	
English for Science/Engineering A			2
English for Science/Engineering B			2

*1 Master's Thesis Tutorial and Exercise 1A and 2A, 1B and 2B are consolidated.

<General Courses of the Graduate School in Science and Technology>

Course Title	Credits		
	Compulsory	Compulsory elective	Elective
Global Environment Outlook *1			2
Environmental Planning *1			2
Environmental Assessment *1			2
Environmental Ecology *1			2
Ecological Risk Assessment of Pollutants *1			2

*1 Courses offered by the Graduate School in Global Environmental Studies. These courses can be treated as courses provided by the Graduate School in Science and Technology.

<Green Science and Engineering Division>

Course Title	Credits		
	Compulsory	Compulsory elective	Elective
Green Science and Engineering (Mechanical Engineering)			1
Green Science and Engineering (Electrical and Electronics Engineering)			1
Green Science and Engineering (Applied Chemistry)			1
Green Science and Engineering (Chemistry)			1
Green Science and Engineering (Mathematics)			1
Green Science and Engineering (Physics)			1
Green Science and Engineering (Bioscience)			1
Green Science and Engineering (Information Science)			1
Artificial Intelligence			2
Advanced Mechanical Engineering 1			2
Advanced Mechanical Engineering 2			2
Advanced Electrical and Electronics Engineering 1			2
Advanced Electrical and Electronics Engineering 2			2
Environmental Chemistry			2
Advanced Materials *2			2
Computational Chemistry			2
Organic Chemistry and Natural Products *2			2
Differential Equations for Natural Phenomena			2
Statistical Data Analysis			2
Introduction to Subatomic Physics			2
Introduction to Superconductivity			2
Environmental Basic Biology			2
Environmental Life Science			2
Computer Science			2
Applied Computer Science			2
Seminar in Green Science and Engineering 1A *1			2

Course Title	Credits		
	Compulsory	Compulsory elective	Elective
Seminar in Green Science and Engineering 1B *1			2
Seminar in Green Science and Engineering 2A *1			2
Seminar in Green Science and Engineering 2B *1			2

*1 Seminar in Green Science and Engineering 1A and 2A, 1B and 2B are consolidated.

*2 Although the language of instruction for the following courses are different, courses listed here are regarded as identical courses. The students may only take one of the two courses.

Course Title (Cr.)	Course offered by other divisions ※(Cr.)	Remarks(Division)
Advanced Materials (2)	光機能材料特論 (2)	応用化学領域
Organic Chemistry and Natural Products (2) (2024～)	天然物化学特論 (2)	化学領域

※ Please see the Bulletin of Information- Japanese version, 「2026 年度大学院履修要覧」.

List of Courses

< Basic Courses of the School in Science and Technology >

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSCT523E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	ADACHI Tadashi	Green Science and Engineering	
MSCT524E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT525E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT526E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT700E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	ARAI Takayuki	Green Science and Engineering	
MSCT701E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT702E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT703E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT627E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	BANDAI Masaki	Green Science and Engineering	
MSCT628E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT629E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT630E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT710E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	CAO Wenjing	Green Science and Engineering	
MSCT711E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT712E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT713E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT559E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	DZIEMINSKA Edyta	Green Science and Engineering	
MSCT560E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT561E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT562E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT655E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	FUJITA Masahiro	Green Science and Engineering	
MSCT656E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT657E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT658E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT615E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	FUYUTSUKI Seba	Green Science and Engineering	
MSCT616E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT617E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT618E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT599E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	GONSALVES Tad	Green Science and Engineering	
MSCT600E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT601E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT602E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSCT515E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	HASHIMOTO Takeshi	Green Science and Engineering	
MSCT516E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT517E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT518E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT663E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	HIRANO Tetsufumi	Green Science and Engineering	
MSCT664E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT665E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT666E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT535E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	HORIKOSHI Satoshi	Green Science and Engineering	
MSCT536E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT537E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT538E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT579E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	ICHIYANAGI Mitsuhsa	Green Science and Engineering	
MSCT580E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT581E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT582E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT519E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	IROHARA Takashi	Green Science and Engineering	
MSCT520E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT521E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT522E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT675E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	KAWABATA Ryo	Green Science and Engineering	
MSCT676E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT677E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT678E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT679E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	KAWAGUCHI Mari	Green Science and Engineering	
MSCT680E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT681E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT682E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT547E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	KIKAWADA Yoshikazu	Green Science and Engineering	
MSCT548E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT549E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT550E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSCT583E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	KONDO Jiro	Green Science and Engineering	
MSCT584E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT585E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT586E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT575E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	MIYAMOTO Yuichiro	Green Science and Engineering	
MSCT576E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT577E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT578E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT531E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	MIYATAKE Masafumi	Green Science and Engineering	
MSCT532E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT533E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT534E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT567E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	NAKAOKA Toshihiro	Green Science and Engineering	
MSCT568E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT569E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT570E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT539E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	NAKASHIMA Toshiki	Green Science and Engineering	
MSCT540E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT541E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT542E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT659E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	NANBU Shinkoh	Green Science and Engineering	
MSCT660E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT661E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT662E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT667E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	NIIKURA Takako	Green Science and Engineering	
MSCT668E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT669E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT670E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT623E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	NOMURA Ichiro	Green Science and Engineering	
MSCT624E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT625E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT626E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSCT607E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	OGAWA Masakatsu	Green Science and Engineering	
MSCT608E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT609E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT610E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT511E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SAKAMOTO Oriie	Green Science and Engineering	
MSCT512E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT513E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT514E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT671E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SHIBUYA Tomoharu	Green Science and Engineering	
MSCT672E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT673E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT674E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT611E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SHIMOMURA Kazuhiko	Green Science and Engineering	
MSCT612E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT613E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT614E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT694E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SUMI Chikayoshi	Green Science and Engineering	
MSCT695E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT696E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT697E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT647E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SUZUKI Nobuhiro	Green Science and Engineering	
MSCT648E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT649E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT650E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT527E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SUZUKI Takashi	Green Science and Engineering	
MSCT528E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT529E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT530E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT595E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	SUZUKI Yumiko	Green Science and Engineering	
MSCT596E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT597E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT598E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			

Registration Code	Course Numbering	Semester	Course Title	Credits	Instructor's Name	Division	Notes
MSCT603E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TAKAI Kenichi	Green Science and Engineering	
MSCT604E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT605E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT606E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT631E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TAKAOKA Eiko	Green Science and Engineering	
MSCT632E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT633E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT634E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT587E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TAKEHARA Shoichiro	Green Science and Engineering	
MSCT588E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT589E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT590E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT643E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TAKEOKA Yuko	Green Science and Engineering	
MSCT644E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT645E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT646E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT563E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TANAKA Hidetake	Green Science and Engineering	
MSCT564E	SCT512-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT565E	SCT611-75e00	Autumn	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT566E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT591E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	TERUMICHI Yoshiaki	Green Science and Engineering	
MSCT592E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT593E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT594E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT571E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	USUKI Toyonobu	Green Science and Engineering	
MSCT572E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT573E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT574E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT690E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	YAGAI Tsuyoshi	Green Science and Engineering	
MSCT691E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT692E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT693E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSCT635E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	YAIRI Ikuko	Green Science and Engineering	
MSCT636E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT637E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT638E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT639E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	YAMANAKA Takao	Green Science and Engineering	
MSCT640E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT641E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT642E	SCT612-75e00	Spring	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT651E	SCT511-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1A	1	YAMASHITA Haruka	Green Science and Engineering	
MSCT652E	SCT512-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 1B	1			
MSCT653E	SCT611-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2A	1			
MSCT654E	SCT612-75e00	Not offered	MASTER'S THESIS TUTORIAL AND EXERCISE 2B	1			
MSCT7025	SCT513-75e00	Spring	English for Science/Engineering A	2	DZIEMINSKA Edyta	-	
MSCT7045	SCT514-75e00	Autumn	English for Science/Engineering B	2	TRIHAN Fabien	-	

<Master's Thesis List>

Registration Code	Course Numbering	Semseter	Course Title	Instructor's Name	Division	Notes
MSCT900E	SCT614-75e00	Spring	MASTER'S THESIS	Supervisor	Green Science and Engineering	
MSCT910E	SCT614-75e00	Autumn	MASTER'S THESIS	Supervisor	Green Science and Engineering	*1

*1 Courses for students expecting to graduate in March

<General Courses of the Graduate School in Science and Technology>

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Notes
MGGE7650	ENV634-94e00	Spring	GLOBAL ENVIRONMENT OUTLOOK	2	HUANG Guangwei	*1
MGGE7750	ENV640-94e00	Spring	ENVIRONMENTAL PLANNING	2	HUANG Guangwei	*1
MGGE7770	ENV641-94e00	Autumn	ENVIRONMENTAL ASSESSMENT	2	HUANG Guangwei	*1
MGGE7820	ENV651-94e00	Spring	ENVIRONMENTAL ECOLOGY	2	TANAKA Yoshinari	*1
MGGE7830	ENV652-94e00	Autumn	ECOLOGICAL RISK ASSESSMENT OF POLLUTANTS	2	TANAKA Yoshinari	*1

*1 Courses offered by the Graduate School in Global Environmental Studies. These courses can be treated as courses provided by the Graduate School in Science and Technology

<Green Science and Engineering Division>

Basically, Seminar in Green Science and Engineering 1A and 2A, 1B and 2B are consolidated.

Registration Code	Course Numbering	Semester	Course Title	Credits	Instructor's Name	Division	Notes
MSGR7011	MEC515-75e00	Not offered	GREEN SCIENCE AND ENGINEERING (MECHANICAL ENGINEERING)	1			☆
MSGR7012	EEE513-75e00	Not offered	GREEN SCIENCE AND ENGINEERING (ELECTRICAL AND ELECTRONICS ENGINEERING)	1			☆
MSGR7013	ACH505-75e00	2Q	GREEN SCIENCE AND ENGINEERING (APPLIED CHEMISTRY)	1	FUJITA Masahiro/ Others		☆
MSGR7014	CHM501-75e00	1Q	GREEN SCIENCE AND ENGINEERING (CHEMISTRY)	1	KUZE Nobuhiko/ Others		☆
MSGR7250	MTH523-75e00	Not offered	GREEN SCIENCE AND ENGINEERING (MATHEMATICS)	1			☆
MSGR7016	PHY501-75e00	Not offered	GREEN SCIENCE AND ENGINEERING (PHYSICS)	1			☆
MSGR7017	BIO505-75e00	3Q	GREEN SCIENCE AND ENGINEERING (BIOSCIENCE)	1	VILLAREAL Myra		☆,*1
MSGR7018	INF508-75e00	4Q	GREEN SCIENCE AND ENGINEERING (INFORMATION SCIENCE)	1	KURIHARA Yoshimoto		☆,*1
MSGR7046	INF505-75e00	Autumn	ARTIFICIAL INTELLIGENCE	2	GONSALVES Tad		☆
MSGR7050	MEC503-75e00	Not offered	ADVANCED MECHANICAL ENGINEERING 1	2			☆
MSGR7060	MEC504-75e00	Autumn	ADVANCED MECHANICAL ENGINEERING 2	2	TANAKA Hidetake		☆
MSGR7070	EEE511-75e00	Not offered	ADVANCED ELECTRICAL AND ELECTRONICS ENGINEERING 1	2			☆
MSGR7080	EEE512-75e00	Autumn	ADVANCED ELECTRICAL AND ELECTRONICS ENGINEERING 2	2	TOGASHI Rie		☆
MSGR7090	ACH503-75e00	Not offered	ENVIRONMENTAL CHEMISTRY	2			☆
MSGR7100	ACH504-75e00	Spring	ADVANCED MATERIALS	2	YOKOTA Yukie		☆,*2
MSGR7220	GSE575-75e00	Not offered	COMPUTATIONAL CHEMISTRY	2			☆
MSGR7270	GSE510-75e00	Spring	ORGANIC CHEMISTRY AND NATURAL PRODUCTS	2	USUKI Toyonobu		☆,*1,2
MSGR7130	MTH505-75e00	Not offered	DIFFERENTIAL EQUATIONS FOR NATURAL PHENOMENA	2			☆
MSGR7260	MTH506-75e00	Autumn	STATISTICAL DATA ANALYSIS	2	KIMURA Akitoshi		☆
MSGR7240	GSE511-75e00	Autumn	INTRODUCTION TO SUBATOMIC PHYSICS	2	HIRANO Tetsufumi		☆
MSGR7210	GRE620-75e00	Not offered	INTRODUCTION TO SUPERCONDUCTIVITY	2			☆
MSGR7170	BIO503-75e00	Spring	ENVIRONMENTAL BASIC BIOLOGY	2	KAWAGUCHI Mari		☆
MSGR7180	BIO504-75e00	Not offered	ENVIRONMENTAL LIFE SCIENCE	2			☆
MSGR7190	INF506-75e00	Spring	COMPUTER SCIENCE	2	MIYAMOTO Yuichiro / Others		☆
MSGR7200	INF507-75e00	Not offered	APPLIED COMPUTER SCIENCE	2			☆
MSGR1071	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	ADACHI Tadashi		
MSGR1072	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR1073	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR1074	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1881	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	ARAI Takayuki		
MSGR1892	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2883	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2894	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1591	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	BANDAI Masaki		
MSGR1602	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2593	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2604	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1891	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	CAO Wenjing		
MSGR1902	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2893	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2904	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1251	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	DZIEMINSKA Edyta		
MSGR1262	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2253	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2264	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1731	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	FUJITA Masahiro		
MSGR1742	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2733	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2744	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1531	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	FUYUTSUKI Seba		
MSGR1542	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2533	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2544	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1451	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	GONSALVES Tad		
MSGR1462	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2453	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2464	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1031	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	HASHIMOTO Takeshi		
MSGR1042	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2033	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2044	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1771	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	HIRANO Tetsufumi		
MSGR1782	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2773	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2784	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1131	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	HORIKOSHI Satoshi		
MSGR1142	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2133	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2144	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1351	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	ICHIYANAGI Mitsuhsisa		
MSGR1362	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2353	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2364	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1051	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	IROHARA Takashi		
MSGR1062	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2053	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2064	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1831	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	KAWABATA Ryo		
MSGR1842	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2833	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2844	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1851	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	KAWAGUCHI Mari		
MSGR1862	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2853	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2864	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1191	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	KIKAWADA Yoshikazu		
MSGR1202	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2193	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2204	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1571	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	KONDO Jiro		
MSGR1582	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2073	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2084	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1331	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	MIYAMOTO Yuichiro		
MSGR1342	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2333	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2344	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1111	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	MIYATAKE Masafumi		
MSGR1122	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2113	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2124	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1291	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	NAKAOKA Toshihiro		
MSGR1302	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2293	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2304	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1151	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	NAKASHIMA Toshiki		
MSGR1162	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2153	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2164	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1751	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	NANBU Shinkoh		
MSGR1762	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2753	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2764	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1791	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	NIIKURA Takako		
MSGR1802	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2793	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2804	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1911	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	NOMURA Ichiro		
MSGR1922	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2573	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2584	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1491	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	OGAWA Masakatsu		
MSGR1502	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2493	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2504	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1011	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SAKAMOTO Orie		
MSGR1022	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2013	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2024	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1811	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SHIBUYA Tomoharu		
MSGR1822	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2813	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2824	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1511	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SHIMOMURA Kazuhiko		
MSGR1522	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2513	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2524	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1371	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SUMI Chikayoshi		
MSGR1382	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2373	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2384	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1691	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SUZUKI Nobuhiro		
MSGR1702	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2693	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2704	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1091	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SUZUKI Takashi		
MSGR1102	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2093	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2104	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1431	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	SUZUKI Yumiko		
MSGR1442	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2433	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2444	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1471	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TAKAI Kenichi		
MSGR1482	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2473	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2484	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1611	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TAKAOKA Eiko		
MSGR1622	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2613	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2624	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1391	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TAKEHARA Shoichiro		
MSGR1402	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2393	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2404	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1671	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TAKEOKA Yuko		
MSGR1682	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2673	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2684	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1271	GSE501-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TANAKA Hidetake		
MSGR1282	GSE502-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2273	GSE601-75e00	Autumn	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2284	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1411	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	TERUMICHI Yoshiaki		
MSGR1422	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2413	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2424	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1311	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	USUKI Toyonobu		
MSGR1322	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2313	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2324	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1871	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	YAGAI Tsuyoshi		
MSGR1872	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR1873	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR1874	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1631	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	YAIRI Ikuko		
MSGR1642	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2633	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2644	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
MSGR1651	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	YAMANAKA Takao		
MSGR1662	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2653	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2664	GSE602-75e00	Spring	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			
MSGR1711	GSE501-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1A	2	YAMASHITA Haruka		
MSGR1722	GSE502-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 1B	2			
MSGR2713	GSE601-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2A	2			
MSGR2724	GSE602-75e00	Not offered	SEMINAR IN GREEN SCIENCE AND ENGINEERING 2B	2			

☆= Every Other Year

*1 The course title is changed. Regarded as identical courses. The students may only take one of the two courses.

Previous Course Title (Cr.)	New Course Title (Cr.)
Green Science and Engineering 3 (2) (~2022)	(2023~) Green Science and Engineering (Bioscience) (1) (2023~) Green Science and Engineering (Information Science) (1)
Supramolecular Analytical Chemistry (2) (~2023)	(2024~) Organic Chemistry and Natural Products (2)

*2 Although the language of instruction for the following courses are different, courses listed here are regarded as identical courses. The students may only take one of the two courses.

Course Title (Cr.)	Course offered by other divisions ※(Cr.)	Division
Advanced Materials (2)	光機能材料特論 (2)	応用化学領域
Organic Chemistry and Natural Products (2) (2024~)	天然物化学特論 (2)	化学領域

※ Please see the Bulletin of Information- Japanese version, 「2026年度大学院履修要覧」.

5. Thesis Guidance List

Green Science and Engineering Division

Course Numbering	Instructor's Name	Notes
SCT613-75e00	ADACHI Tadashi	
	ARAI Takayuki	
	BANDAI Masaki	
	CAO Wenjing	
	DZIEMINSKA Edyta	
	FUJITA Masahiro	
	FUYUTSUKI Seba	
	GONSALVES Tad	
	HASHIMOTO Takeshi	
	HIRANO Tetsufumi	
	HORIKOSHI Satoshi	
	ICHIYANAGI Mitsuhisa	
	IROHARA Takashi	
	KAWABATA Ryo	
	KAWAGUCHI Mari	
	KIKAWADA Yoshikazu	
	KONDO Jiro	
	MIYAMOTO Yuichiro	
	MIYATAKE Masafumi	
	NAKAOKA Toshihiro	
	NAKASHIMA Toshiki	
	NANBU Shinkoh	
	NIIKURA Takako	
	NOMURA Ichiro	
	OGAWA Masakatsu	
	SAKAMOTO Oriie	
	SHIBUYA Tomoharu	
	SHIMOMURA Kazuhiko	
	SUMI Chikayoshi	
	SUZUKI Nobuhiro	
	SUZUKI Takashi	
	SUZUKI Yumiko	
	TAKAI Kenichi	
	TAKAOKA Eiko	
	TAKEHARA Shoichiro	
	TAKEOKA Yuko	
	TANAKA Hidetake	
	TERUMICHI Yoshiaki	
	USUKI Toyonobu	
	YAGAI Tsuyoshi	
YAIRI Ikuko		
YAMANAKA Takao		
YAMASHITA Haruka		

Ph.D. CURRICULUM

Ph.D. in Green Science and Engineering Division

1. Instruction

- 1) To be eligible to receive a Ph.D. degree, students must complete at least 6 credits of coursework, submit a Ph.D. dissertation, and pass oral and written exams. Further, in the case of early completion, the student is exempted from taking the number of credits for compulsory courses for the terms during which he/she is on leave from the University.
- 2) Students must take the Thesis Guidance (Compulsory) each semester.
- 3) Students must submit “ Research Proposal (研究計画書) ”to the Division Chair by approximately middle of October in consultation with their own supervisors in the beginning of every autumn semester. The format of“Research Proposal (研究計画書) ” is distributed by students' own supervisors in the beginning of every autumn semester.

2. Requirements for Courses, Credits, Number of courses

Core curriculum	Credits	Number of courses	Notes
Total credits	6		
Compulsory courses	6		
-DR. Dissertation Tutorial and Exercise 3A	1		
-DR. Dissertation Tutorial and Exercise 3B	1		
-DR. Dissertation Tutorial and Exercise 4A	1		
-DR. Dissertation Tutorial and Exercise 4B	1		
-DR. Dissertation Tutorial and Exercise 5A	1		
-DR. Dissertation Tutorial and Exercise 5B	1		
Thesis Guidance (Compulsory)		6	*1, *2
Ph.D. Dissertation			*3

*1 No credits given. Automatically registered every semester.

*2 Students must receive passing grades at least 6 semesters.

*3 Students must take the Thesis Guidance course and pass oral and written exams of their Ph.D. dissertation.

【Doctoral Program】

Year	Article	Deadline	Remarks
D1	Submission of Research Proposal	Mid. October	Submit every academic year.
D2	Submission of Research Report	Follow the supervisor's instructions.	
D3	Submission of Research Proposal	Mid. October	Submit every academic year
	Submission of Request for Evaluation of Eligibility for Submission of Doctoral Dissertation	February - March	
	Submission of Degree: Center for Academic Affairs	Late April, after the submission of the notice of determination of eligibility for submission of doctoral dissertation	*For application, consult with the Center for Academic Affairs
	Evaluation, Oral Examination	Until June	

*Follow your supervisor's instruction for the requirements for doctoral dissertation, documents and deadlines for doctoral dissertation.

*If you wish to receive your degree in March, consult with your supervisor in advance.

【Doctoral Dissertation Evaluation Criteria】

In order to grasp the competencies required of applicants described in the Diploma Policy, a submitted dissertation will be evaluated in accordance with the following criteria and evaluation points:

- 1) An evaluation will be conducted on the submitted dissertation to determine whether the applicant has conducted research independently in his/her area of specialization or has research competency required for engaging in other highly technical activities.
- 2) In the evaluation, attention will be given to the following:
 - (1) The content of the dissertation (whether the dissertation has sufficient academic value, including originality, novelty of knowledge, and usefulness)
 - (2) The format of the dissertation (whether the structure or expressions of the dissertation are appropriate or not)
- 3) An oral examination will be conducted on an extensive range of related subjects centering on the dissertation to determine whether the applicant has gained wide and in-depth scholarly knowledge that would serve as the foundation for high-level research competency required to conduct research independently in his/her area of specialization.
- 4) As regards foreign languages, we may specify one foreign language as the mandatory one and require the applicant to take a written examination. However, if the applicant is deemed to have adequate foreign language ability that would justify his/her earning a degree, he/she may be exempted from taking the whole or part of the examination. The criteria for exemption will have to be confirmed with the division to which the applicant belongs.

3. Course Structure and Credits

Course Title	Credits		
	Compulsory	Compulsory elective	Elective
DR. Dissertation Tutorial and Exercise 3A	1		
DR. Dissertation Tutorial and Exercise 3B	1		
DR. Dissertation Tutorial and Exercise 4A	1		
DR. Dissertation Tutorial and Exercise 4B	1		
DR. Dissertation Tutorial and Exercise 5A	1		
DR. Dissertation Tutorial and Exercise 5B	1		
JOB-BASED RESEARCH INTERNSHIP 1 *			2
JOB-BASED RESEARCH INTERNSHIP 2 *			2

*For details, please see "4. List of Courses" on the next page and the syllabus.

4. List of Courses

Basically, DR. Dissertation Tutorial and Exercise 3A, 4A and 5A, 3B, 4B and 5B are consolidated.

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
DSCTE037	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	ARAI Takayuki	Green Science and Engineering	
DSCTE038	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE039	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE040	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE041	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE042	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE091	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	BANDAI Masaki	Green Science and Engineering	
DSCTE092	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE093	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE094	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE095	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE096	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE079	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	FUJITA Masahiro	Green Science and Engineering	
DSCTE080	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE081	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE082	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE083	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE084	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE121	SCT811-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	FUJIWARA Makoto	Green Science and Engineering	
DSCTE122	SCT812-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE123	SCT813-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE124	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE125	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE126	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE097	SCT811-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	GONSALVES Tad	Green Science and Engineering	
DSCTE098	SCT812-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE099	SCT813-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE100	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE101	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE102	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
DSCTE025	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	HORIKOSHI Satoshi	Green Science and Engineering	
DSCTE026	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE027	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE028	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE029	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE030	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE007	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	IROHARA Takashi	Green Science and Engineering	
DSCTE008	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE009	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE010	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE011	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE012	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE103	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	KIKAWADA Yoshikazu	Green Science and Engineering	
DSCTE104	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE105	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE106	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE107	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE108	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE019	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	KIKUCHI Akihiko	Green Science and Engineering	
DSCTE020	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE021	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE022	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE023	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE024	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE013	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	MIYATAKE Masafumi	Green Science and Engineering	
DSCTE014	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE015	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE016	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE017	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE018	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
DSCTE055	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	NAKASHIMA Toshiki	Green Science and Engineering	
DSCTE056	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE057	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE058	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE059	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE060	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE031	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	NANBU Shinkoh	Green Science and Engineering	
DSCTE032	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE033	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE034	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE035	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE036	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE043	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	SHIMOMURA Kazuhiko	Green Science and Engineering	
DSCTE044	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE045	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE046	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE047	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE048	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE049	SCT811-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	SUZUKI Takashi	Green Science and Engineering	
DSCTE050	SCT812-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE051	SCT813-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE052	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE053	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE054	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE109	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	SUZUKI Yumiko	Green Science and Engineering	
DSCTE110	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE111	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE112	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE113	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE114	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
DSCTE085	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	TAKAI Kenichi	Green Science and Engineering	
DSCTE086	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE087	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE088	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE089	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE090	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE127	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	TAKAOKA Eiko	Green Science and Engineering	
DSCTE128	SCT812-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE129	SCT813-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE130	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE131	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE132	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE133	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	TAKEOKA Yuko	Green Science and Engineering	
DSCTE134	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE135	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE136	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE137	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE138	SCT816-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE115	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	USUKI Toyonobu	Green Science and Engineering	
DSCTE116	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE117	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE118	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE119	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE120	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE073	SCT811-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	YAGAI Tsuyoshi	Green Science and Engineering	
DSCTE074	SCT812-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE075	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE076	SCT814-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE077	SCT815-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			
DSCTE078	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCTE001	SCT811-75e00	Autumn	DR. DISSERTATION TUTORIAL AND EXERCISE 3A	1	YAIRI Ikuko	Green Science and Engineering	
DSCTE002	SCT812-75e00	Spring	DR. DISSERTATION TUTORIAL AND EXERCISE 3B	1			
DSCTE003	SCT813-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4A	1			
DSCTE004	SCT814-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 4B	1			
DSCTE005	SCT815-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5A	1			

Registration Code	Course Numbering	Semseter	Course Title	Credits	Instructor's Name	Division	Notes
DSCTE006	SCT816-75e00	Not offered	DR. DISSERTATION TUTORIAL AND EXERCISE 5B	1			
DSCT8100	SCT808-75e00	Autumn	JOB-BASED RESEARCH INTERNSHIP 2	2	TAKAI Kenichi	Common	★
DSCT8000	SCT808-75e00	Spring	JOB-BASED RESEARCH INTERNSHIP 1	2	TAKAI Kenichi	Common	★

★) For internship registration procedures, please refer to the syllabus.

The grade given in the program will be either "P" (PASSING) or "X" (NOT PASSING).

If the internship is not completed by the grade release date for the semester, the grade will be assigned on the following semester.

5. Thesis Guidance List

Green Science and Engineering Division

Course Numbering	Instructor's Name	Notes
SCT817-75e00	ARAI Takayuki	
	BANDAI Masaki	
	FUJITA Masahiro	
	FUJIWARA Makoto	
	GONSALVES Tad	
	HORIKOSHI Satoshi	
	IROHARA Takashi	
	KIKAWADA Yoshikazu	
	KIKUCHI Akihiko	
	MIYATAKE Masafumi	
	NAKASHIMA Toshiki	
	NANBU Shinkoh	
	SHIMOMURA Kazuhiko	
	SUZUKI Takashi	
	SUZUKI Yumiko	
	TAKAI Kenichi	
	TAKAOKA Eiko	
	TAKEOKA Yuko	
	USUKI Toyonobu	
	YAGAI Tsuyoshi	
YAIRI Ikuko		