

## School Regulations for the Graduate School of Nagasaki University

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### Supplementary Provisions

- Chapter 1 General Provisions  
(Purpose)

Article 1 The purpose of the Graduate School of Nagasaki University (hereinafter, "Graduate School of the University") is to nurture highly advanced professionals who have practical capabilities to solve problems and to develop policies and are capable of solving international and regional issues, as well as researchers who have abundant creative talents and are capable of generating leading wisdom, and thereby to contribute to mankind globally based on the philosophy set forth in Article 3 of the Basic Rules of the National University Corporation Nagasaki University (Rule No. 1 of 2004).

- 2 The duration of study, curricula, organizations for education and research and other matters necessary for the learning of students at the Graduate School of the

University shall be governed by the provisions of these School Regulations.

(Publication, etc., of the Purposes of Educational and Research)

Article 1-2 The respective graduate schools shall define their purpose of fostering human resources and their other purposes of carrying out education and research for respective graduate schools and departments in their graduate school regulations and publish them.

(Courses)

Article 2 The courses of the Graduate School of the University shall consist of master's courses, doctoral courses and professional degree courses (which means courses in a professional graduate school set forth in paragraph 2 of Article 99 of the School Education Act [Act No. 26 of 1947]; the same applies hereinafter).

2 The purpose of the master's course is to provide sophisticated and profound academic knowledge from a broad perspective and to nurture research skills in the major field or, additionally, excellent capabilities to engage in professions requiring advanced expertise.

3 The purpose of the doctoral course is to nurture advanced research skills necessary for carrying out research activities in the major field independently as researchers, or for engaging in other highly professional services, and to develop abundant academic knowledge that constitutes a base for such advanced research skills.

4 The purpose of the professional degree course is to nurture profound academic knowledge and excellent skills to engage in professions requiring advanced expertise.

(Graduate Schools, Departments, Courses and Total enrollment capacity)

Article 3 The departments and courses in the graduate schools shall be as follows:

Graduate School	Department	Course	
Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	Course of early 2 years	Doctoral Course
		Course of later 3 years	
Graduate School of Education	Department of Teacher Training and Practice	Professional Degree Course	
Graduate School of Economics	Department of Policy Studies in Economics and Management	Course of early 2 years	Doctoral Course

	Department of Managerial Decision Making	Course of later 3 years	
Graduate School of Engineering	Department of Advanced Engineering	Course of early 2 years	Doctoral Course
	Department of Science and Technology	Course of later 3 years	
	Department of Advanced Technology and Science for Sustainable Development	Doctoral Course	
Graduate School of Fisheries and Environmental Sciences	Department of Fisheries Science, Department of Environmental Science	Course of early 2 years	Doctoral Course
	Department of Environment and Fisheries Resources	Course of later 3 years	
	Department of Marine Science	Doctoral Course	
Graduate School of Biomedical Sciences	Health Sciences	Master's Course	
	Division of Disaster and Radiation Medical Sciences		
	Medical and Dental Sciences, Infection Research, Life Sciences and Radiation Research, Division of Advanced Preventive Medical Sciences	Doctoral Course	
	Pharmaceutical Sciences	Course of early 2 years	Doctoral Course
Course of later 3 years			
School of Tropical Medicine and Global Health	Department of Global Health	Course of early 2 years	Doctoral Course
		Course of later 3 years	
	Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Programme	Course of later 3 years	

2 Doctoral courses of the Graduate School of Global Humanities and Social Sciences, the Graduate School of Economics, the Graduate School of Engineering (excluding the Department of Advanced Technology and Science for Sustainable Development), the Graduate School of Fisheries and Environmental Sciences (excluding the

Department of Marine Science), the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences, and the Department of Global Health of the School of Tropical Medicine and Global Health shall be divided into the courses of the earlier two years (hereinafter, “earlier doctoral course”) and courses of the later three years (hereinafter, “later doctoral course”), and the earlier doctoral course shall be handled as a master’s course.

- 3 The Department of Teacher Training and Practice of the Graduate School of Education shall be a course of the Teacher Training Graduate School as set forth in Article 26 of the Standards for the Establishment of a Professional Graduate School (Ordinance of the Ministry of Education, Culture, Sports, Science and Technology No. 16 of 2003), which is included in the professional degree course.
- 4 The course of Division of Disaster and Radiation Medical Sciences of the Graduate School of Biomedical Sciences shall be a master’s course jointly run with Fukushima Medical University as a joint curriculum under Article 7-5. Further, the course of the Division of Advanced Preventive Medical Sciences of the Graduate School of Biomedical Sciences shall be a doctoral course jointly run with Chiba University and Kanazawa University as a joint curriculum under Article 7-5.
- 5 The Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Programme under the School of Tropical Medicine and Global Health is a later doctoral course that is implemented in collaboration with London School of Hygiene & Tropical Medicine.
- 6 The total enrollment capacity of the graduate schools shall be as specified in Appended Table 1.

(Lectures)

Article 4 The graduate schools set forth in paragraph 1 of the preceding Article may have lectures, etc.

- 2 Lectures, etc., under the preceding paragraph shall be specified separately.

(Standard Duration of study)

Article 5 The standard duration of study of the professional degree course of the Graduate School of Education shall be two years; provided, however, that if it is determined that it is necessary for educational reasons, the standard duration of

study may be a period of longer than one year and shorter than two years, or of a period longer than two years according to the status of learning of the students.

- 2 Cases where the standard duration of study may be a period of longer than one year and shorter than two years in the case of the preceding paragraph shall be limited to cases where education is provided mainly to persons with practical experience and no trouble from an educational point of view is caused by appropriate methods such as lessons conducted in the evening, together with lessons in the daytime, or other specified times or places.
- 3 The standard duration of study of the master's courses of the Health Sciences and the Division of Disaster and Radiation Medical Sciences (Graduate School of Biomedical Sciences) shall be two years.
- 4 The standard duration of study is five years for the doctoral course of the School of Tropical Medicine and Global Health (or four years for a student who completes the Tropical Medicine Course in the early doctoral course of the Department of Global Health of the same school and proceeds to the later doctoral course). The standard duration of study is one year for the Tropical Medicine Course in the early doctoral course, and two years for each of the Tropical Medicine Satellite Course, the International Health Development Course, the International Health Development Satellite Course, the Health Innovation Course, and the Health Innovation Satellite Course. The standard duration of study for the later doctoral courses is three years.
- 5 The standard duration of study of the doctoral courses for the Graduate School of Global Humanities and Social Sciences, the Graduate School of Economics, the Graduate School of Engineering, the Graduate School of Fisheries and Environmental Sciences, and the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences shall be five years, and the standard duration of study of the earlier doctoral course shall be two years, and three years in the case of the later doctoral course.
- 6 The standard duration of study of the doctoral courses of Medical and Dental Sciences, Infection Research, Life Sciences and Radiation Research, and Division of Advanced Preventive Medical Sciences at the Graduate School of Biomedical Sciences shall be four years.

(Enrollment Period)

Article 6 The enrollment period at the Graduate Schools of the University shall not be longer than twice the standard duration of study set forth in the preceding Article.

(School year, Semester and Holidays)

Article 7 The provisions of Articles 7 to 9 of the School Regulations for Nagasaki University (School Regulation No. 1 of 2004; hereinafter, “School Regulations of the University”) shall apply mutatis mutandis to the school year, semester and holidays of the Graduate Schools.

Chapter 2 Curricula, etc.

(Curricula Preparation Policy)

Article 7-2 The respective graduate schools (excluding the Graduate School of Education) shall establish the subjects of lessons that are necessary for achieving the educational purpose of the graduate school in question and its departments by themselves, develop a plan to guide the preparation of academic dissertations (hereinafter, “Research Guidance”), and develop the curricula systematically.

2 In preparing the curricula under the preceding paragraph, the respective graduate schools shall make proper arrangements so that the students learn sophisticated professional knowledge and skills for their major field and nurture basic capabilities in fields associated with the major field in question.

3 The Graduate School of Education shall establish the subjects of lessons that are necessary for achieving their educational purpose by themselves according to the major fields and shall develop the curricula systematically.

(Doctoral Course Education Leadership Program)

Article 7-3 The Graduate School of the University shall establish a doctoral course education leadership program that provides education to nurture leaders who have foresight and creativity extending beyond the borders of major fields and play an active role widely and globally in industry, university and government cooperation.

2 The names of the graduate school and department that implement the doctoral course education leadership program under the preceding paragraph shall be as stated in the following table:

Name	Graduate School	Department
Program for Nurturing Global Leaders in Tropical and Emerging Communicable Diseases	Graduate School of Biomedical Sciences	Infection Research

3 Matters necessary for the doctoral course education leadership program shall be specified separately.

(WISE Program)

Article 7-4 Nagasaki University shall establish doctoral courses under the WISE Program of MEXT that aim to develop doctors who lead the creation and utilization of new knowledge, create new values for the next generation, and challenge to solve social issues to bring innovation to society.

2 Matters necessary for the operation of courses under the WISE Program shall be stipulated separately.

(Development of Joint Curricula)

Article 7-5 Notwithstanding the provision of paragraph 1 of Article 7-2, a graduate school of the University may, if the graduate school finds it necessary in order to achieve its educational purposes, develop a curriculum, part of which incorporates class subjects established by the graduate schools of other universities, and whose contents are identical with the contents of the curricula developed by such other graduate schools.

2 The graduate school of the University and other universities' graduate schools that develop the curriculum set forth in the preceding paragraph (hereinafter, "Constituent Graduate Schools" and "Joint Curriculum," respectively) shall establish a forum for consulting with each other on the development and implementation of such Joint Curriculum.

(Education Method)

Article 8 The education in the respective graduate schools (excluding the Graduate School of Education) shall be conducted by lessons and the Research Guidance for subjects.

2 The provisions of Article 32 of the School Regulations of the University shall apply mutatis mutandis to the lessons under the preceding paragraph.

3 The education at the Graduate School of Education shall be conducted by lessons

for subjects. In this case, the Graduate School of Education shall ensure that practical education capable of achieving its purpose is provided, and that lessons are conducted by case study, field research, interactive or multi-direction discussions, Q&A, or other suitable methods, according to the major fields.

- 4 For the lessons under the preceding paragraph, the provisions of paragraph 2 of Article 32 of the School Regulations of the University may apply *mutatis mutandis* only in the major field in which sufficient educational effect is obtained and only if such effect is confirmed.

Article 8-2 Professors, associate professors, senior assistant professors or assistant professors shall be responsible for the lessons under the preceding Article.

- 2 Professors shall be responsible for the Research Guidance under the preceding Article; provided, however, that if it is specifically necessary, associate professors, exclusive senior assistant professors or assistant professors having the qualifications set forth in Article 9 of the Standards for the Establishment of a Graduate School (Ordinance of the Ministry of Education, Science and Culture No. 28 of 1974) may be responsible.

(Calculation Method of Credits)

Article 9 The provisions of Article 33 of the School Regulations of the University shall apply *mutatis mutandis* to the calculation method of credits at the Graduate Schools.

(Method of Taking Classes, etc.)

Article 10 The contents of classroom class subjects, the numbers of credits, the content of the Research Guidance, as well as the methods of taking these classes in the respective graduate schools shall be specified by the respective graduate schools.

(Selection of Class subjects)

Article 11 Class subjects to be taken shall be selected in compliance with the instructions of the guiding professor.

(Examination and Granting of Credits)

Article 12 If a student has completed a class subject, the student shall be examined, and credit shall be granted to the student if he/she passes.

- 2 The examination shall be conducted by test, research reports or other methods.

Article 13 The achievement results of class subjects shall be indicated by evaluation



marks of A, B, C and D, with A, B and C as passing marks and D as a failing mark.

2 Notwithstanding the provisions of the preceding paragraph, if a graduate school deems it effective from an educational standpoint, the achievement results of the classroom class subjects may be indicated by other evaluation marks in accordance with the provisions of the regulations of the graduate school in question.

3 Failed classroom class subjects may be subject to re-examination.

(Special Exception to Education Method)

Article 14 If it is deemed specifically necessary for educational purposes in a course of the Graduate School of the University, education may be provided by suitable means by, for example, lessons or the Research Guidance in the evening or at other specific times or periods.

(Indication, etc., of Achievement Result Evaluation Standards)

Article 14-2 Respective graduate schools shall indicate the method and content as well as a one-year plan of lessons and the Research Guidance to students in advance.

2 At the time of evaluation of the achievement results of learning and evaluation on theses as well as the accreditation of completion, the respective graduate schools shall indicate the standard therefor to students in advance to secure the objectivity and strictness of such evaluation, and shall perform the evaluation properly in accordance with the standards in question.

(Organizational Training, etc., for Improving the Content of Education, etc.)

Article 14-3 Respective graduate schools shall implement organizational training and research to improve the content and method of their lessons and the Research Guidance.

(Taking of Classes, etc., at Other Graduate Schools)

Article 15 If a guiding professor deems it necessary for educational purposes when selecting class subjects as set forth in Article 11, the President may authorize a student to specify and take lessons of other departments or graduate schools after deliberation at the professors' meeting of the graduate school to which the student belongs.

2 The taking of lessons of other graduate schools set forth in the preceding paragraph shall be implemented after consulting with the other graduate schools in question in

advance.

- 3 Credits for lessons that are taken based on the provisions of the preceding two paragraphs may be the credits set forth in Article 18, 19 or 20 in accordance with the rules of the respective graduate schools.

(Taking of Lessons, etc., at Graduate Schools of Other Universities)

Article 15-2 If a graduate school determines that it is effective from an educational standpoint for a student to take lessons at a graduate school of another university, the graduate school may consult with the graduate school of such other university in advance and authorize the student to take classes of such graduate school.

- 2 Credits for lessons that are taken by the student based on the provisions of the preceding paragraph may be treated as credits obtained by taking lessons of the Graduate School of the University within a scope not exceeding 10 credits (or, in the case of the Graduate School of Education, one half of the number of credits specified as the requirement for completion).
- 3 The provisions of the preceding two paragraphs shall apply mutatis mutandis to cases where a student goes abroad for study to a graduate school in a foreign country based on the provisions of Article 16, where a student takes lessons conducted by a graduate school in a foreign country during his/her period of leave of absence, where a student takes lessons in Japan of education by correspondence provided by a graduate school in a foreign country, where a student takes lessons in Japan of a foreign educational facility in its curricula which is placed in the school education system of the foreign country as one having the curricula of a graduate school and is designated by the Minister of Education, Culture, Sports, Science and Technology separately, and where a student takes lessons of the United Nations University in its curricula that have been established based on the Resolution adopted by the United Nations General Assembly on December 11, 1972 and is set forth in paragraph 2 of Article 1 of the Act on Special Measures Attendant upon the Enforcement of an Agreement between the United Nations and Japan concerning the Headquarters of the United Nations University (Act No. 72 of 1976) (hereinafter, "United Nations University"); provided, however, that, in the case of the Graduate School of Education, the above-mentioned provisions of the preceding two paragraphs shall not

apply *mutatis mutandis* to cases where a student takes lessons in Japan of education by correspondence provided by a graduate school in a foreign country.

(Accreditation of Credits Already Obtained Prior to Enrollment)

Article 15-3 If a student has credits that fall under any of the following items prior to enrollment to the Graduate School of the University that are determined effective from an educational standpoint, such credits may be treated as those that have been acquired by taking classes of the Graduate School of the University after the enrollment:

(1) Credits that have been acquired by taking classes in a graduate school (including graduate schools in foreign countries);

(2) Credits that have been acquired as credited auditors set forth in paragraph 1 of Article 31 of the Standards for the Establishment of a University (Ordinance of the Ministry of Education, Science and Culture No. 28 of 1956) as applied *mutatis mutandis* pursuant to Article 15 of the Standards for the Establishment of a Graduate School.

2 The number of credits other than those acquired in the Graduate School of the University that are treated as acquired or can be conferred based on the provisions of the preceding paragraph shall not exceed 10 credits, except in case of transfer, etc.

3 Notwithstanding the provisions of the preceding paragraph, in case of the Graduate School of Education, the number of credits other than those acquired in the Graduate School that are treated as acquired or can be conferred based on the provisions of paragraph 1, totaling the number of credits that are treated as acquired in the Graduate School of the University based on the provisions of paragraphs 2 and 3 of the preceding Article and the number of credits that are exempted based on the provisions of paragraph 2 of Article 20-2, shall not exceed one half of the number of credits that are specified as the requirement for completion, except in the case of transfer, etc.

(Going Abroad for Study and Long-term Taking of Classes in Curricula)

Article 16 The provisions of Articles 24 and 39 of the School Regulations of the University shall apply *mutatis mutandis* to students of the Graduate Schools of the University going abroad for study and taking classes in the curricula for a long term.

In this case, the “duration of study set forth in Article 4” in Article 39 shall be deemed to be replaced with “standard duration of study” and “graduation” in said Article with “completion of course.”

(Research Guidance in Other Graduate Schools, etc.)

Article 17 If the President deems it effective from an educational standpoint after deliberation at the professors’ meeting of the applicable graduate school, the President may authorize a student to receive necessary Research Guidance at another graduate school or institute, etc. by consulting such other graduate school or institute in advance; provided, however, that if a student in a master’s course or an earlier doctoral course is so authorized, the period for receiving the Research Guidance in question shall not exceed one year.

2 If the Research Guidance set forth in the preceding paragraph is implemented in a foreign country, such Research Guidance shall be treated as going abroad for study, the period of which shall be counted as the enrollment period set forth in Article 18, 19 or 20.

(Upper Limit for Registration of Classes)

Article 17-2 For the purpose of ensuring that students take lessons properly in each year, the Graduate School of Education shall specify the upper limit of the number of credits in which students can register as classes in one year or one semester.

(Recognition of Credits Earned through Joint Curricula)

Article 17-3 The graduate schools of the University which develop Joint Curricula shall deem the students who have earned credits by taking classes delivered by other universities’ graduate schools under the Joint Curricula to have earned such credits by taking classes delivered by the graduate schools of the University under such Joint Curricula.

2 The graduate schools of the University which develop Joint Curricula shall deem the students who have received Research Guidance in other universities’ graduate schools in relation to the Joint Curricula to have received such Research Guidance in the graduate schools of the University in relation to such Joint Curricula.

Chapter 3 Course Completion Requirements and Conferral of Degrees  
(Requirements for the Completion of Master Courses and Early Doctoral Courses)

Article 18 The requirements for completion of the earlier doctoral courses of the Department of Global Humanities and Social Sciences of the Graduate School of Global Humanities and Social Sciences are enrollment in that department for two years or longer, the acquisition of 30 credits or more, the receipt of the necessary Research Guidance, and success in the examination of a master's thesis and the final examination.

2 The requirements for completion of the master's courses and earlier doctoral courses of Health Sciences, and the Division of Disaster and Radiation Medical Sciences of the Graduate School of Biomedical Sciences shall be enrollment in the courses for two years (in the case of the category of students whose standard duration of study is specified as other than two years, such standard duration of study) or longer, the acquisition of the number of credits set forth in the regulations of the graduate school, the receipt of necessary Research Guidance, and success in the examination of a master's thesis or the results of research on a specified subject and the final examination according to the purpose of the master's courses in question; provided, however, that an enrollment period of one year or longer may be sufficient for students who have attained excellent achievement.

3 The requirements for completion of the early doctoral course of the Tropical Medicine Course at the Department of Global Health of the School of Tropical Medicine and Global Health set forth in paragraph 4 of Article 5 shall be enrollment in the course for one year or longer, the acquisition of 30 credits or more, the receipt of necessary Research Guidance, and success in the examination of results of research on a specified subject or a master's thesis, and in the final examination.

4 The requirements for completion of the early doctoral courses of the Tropical Medicine Satellite Course, the International Health Development Course, the International Health Development Satellite Course, the Health Innovation Course and the Health Innovation Satellite Course at the Department of Global Health of the School of Tropical Medicine and Global Health set forth in paragraph 4 of Article 5 shall be enrollment in the course for two years or longer, the acquisition of 30 credits or more, the receipt of necessary Research Guidance, and success in the examination of results of research on a specified subject or a master's thesis, and in

the final examination.

- 5 The requirements for the completion of a master's course based on Joint Curricula shall be, in addition to those set forth in paragraph 2, the acquisition of 10 credits or more from each Constituent Graduate School by taking classes associated with the Joint Curricula concerned; provided, however, that this number of credits shall not include credits which have been earned, may be deemed to have been earned, or shall be deemed to have been earned in accordance with the provisions of Article 15 to Article 15-3 and Article 17-3.

Article 18-2 Notwithstanding the provisions of paragraph 2 of the preceding Article, the requirements for completion of the early doctoral course of the Doctoral Course set forth in paragraph 2 of Article 3 may be success in the test and examination set forth below in lieu of success in the examination of a master's thesis or the results of research on a specified subject and in the final examination as set forth in paragraph 2 of the preceding Article if, in the category of students taking classes set forth in the regulations of the graduate school having a consistent purpose of human resources development through the early doctoral course and the later doctoral course of the doctoral course in question, it is considered necessary to achieve the purpose in question.

- (1) Test on advanced professional knowledge and capabilities relating to the major field as well as on basic education in the area relating to the major field in question, which is to be acquired or nurtured in the early doctoral course in question;
- (2) Examination on skills necessary for carrying out research relating to the doctoral thesis independently, which is to be acquired in the early doctoral course in question.

(Requirements for Completion of Later Doctoral Courses)

Article 19 The requirements for completion of the later doctoral course of the Department of Global Humanities and Social Sciences of the Graduate School of Global Humanities and Social Sciences are enrollment in that department for three years (or two years in the case of persons who have completed a course at a law school set forth in paragraph 1 of Article 18 of the Standards for the Establishment

of a Professional Graduate School [Ordinance of the Ministry of Education, Culture, Sports, Science and Technology No. 16 of 2003]) or longer, the acquisition of 16 credits or more, the receipt of the necessary Research Guidance, and success in the doctoral thesis examination and the final examination.

- 2 The requirements for completion of a later doctoral course (excluding the later doctoral course in the Department of Global Humanities and Social Sciences of the Graduate School of Global Humanities and Social Sciences) shall be enrollment in the course for three years (or two years in the case of persons who have completed a course at a law school set forth in paragraph 1 of Article 18 of the Standards for the Establishment of a Professional Graduate School [Ordinance of the Ministry of Education, Culture, Sports, Science and Technology No. 16 of 2003]) or longer, 15 credits or more in the case of the Department of Science and Technology of the Graduate School of Engineering and the Department of Environment and Fisheries Resources of the Graduate School of Fisheries and Environmental Sciences, 16 credits or more in the case of the Department of Managerial Decision Making of the Graduate School of Economics, the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences, and the Department of Global Health of the School of Tropical Medicine and Global Health, the receipt of necessary Research Guidance, and success in the doctoral thesis examination and the final examination; provided, however, that an enrollment period of one year or longer may be sufficient for students who have attained excellent achievement.
- 3 For persons who have completed a master's course with the duration of study set forth in the proviso of Article 16 of the Standards for the Establishment of a Graduate School (including persons who have completed a master's course or an earlier doctoral course with the duration of study set forth in the proviso of paragraph 2 of Article 18), "one year" in the proviso in the preceding paragraph shall be deemed to be replaced with "the period obtained by deducting the duration of study in the course in question (up to two years) from three years," and the provisions of the proviso of said paragraph shall apply.
- 4 For persons falling under any of the following subparagraphs, "one year" in the proviso in paragraph 2 shall be deemed to be replaced with "the period obtained by

deducting such period of one year or longer but shorter than two years from three years” and the provisions of the proviso of said paragraph shall apply.

(1) Persons who have completed a master’s course with a standard duration of study of one year or longer but shorter than two years based on the provisions of paragraph 3 of Article 3 of the Standards for the Establishment of a Graduate School (including the early doctoral course in the Tropical Medicine Course of the Department of Global Health of the School of Tropical Medicine and Global Health set forth in paragraph 4 of Article 5);

(2) Persons who have completed a professional degree course with a standard duration of study of one year or longer but shorter than two years based on the provisions of paragraph 2 of Article 2 of the Standards for the Establishment of a Professional Graduate School (including the professional degree course in the Department of Teacher Training and Practice of the Graduate School of Education with a standard duration of study of one year or longer but shorter than two years based on the proviso of paragraph 1 of Article 5).

(Requirements for the Completion of Doctoral Courses)

Article 20 The requirements for completion of the doctoral courses of the Department of Advanced Technology and Science for Sustainable Development of the Graduate School of Engineering and of the Department of Marine Science of the Graduate School of Fisheries and Environmental Sciences shall be enrollment in the course for five years or longer, the acquisition of 45 credits or more, the receipt of necessary Research Guidance, and success in the doctoral thesis examination and the final examination; provided, however, that an enrollment period of three years or longer may be sufficient for students who have achieved excellent research achievement.

2 The requirements for completion of the doctoral courses of Medical and Dental Sciences, the Infection Research, the Life Sciences and Radiation Research, and the Division of Advanced Preventive Medical Sciences of the Graduate School of Biomedical Sciences shall be enrollment in the course for four years or longer, the acquisition of credits equal to or greater than the number specified in the regulations of the Graduate School, the receipt of the necessary Research Guidance, and success in the examination on a doctoral thesis and in the final examination; provided,



however, that an enrollment period of three years or longer may be sufficient for students who have attained excellent research achievement.

- 3 The requirements for the completion of a doctoral course based on Joint Curricula shall be, in addition to those set forth in the preceding paragraph, the acquisition of 10 credits or more from each Constituent Graduate School by taking classes associated with the Joint Curricula concerned; provided, however, that this number of credits shall not include credits which have been earned, may be deemed to have been earned, or shall be deemed to have been earned in accordance with the provisions of Article 15 to Article 15-3 and Article 17-3.

(Requirements for the Completion of a Course of the Teacher Training Graduate School)

Article 20-2 The requirements for completion of a course at the Teacher Training Graduate School shall be enrollment in the course for two years (in the case of the category of students whose standard duration of study is specified as other than two years, such standard duration of study) or longer and the acquisition of 45 credits or more (including 10 credits or more relating to teaching practices implemented at kindergarten, elementary school, junior high school, high school, secondary school or a school for children with special education needs [hereinafter, "Elementary Schools, etc."]) and other related organizations to cultivate practical skills for teachers having advanced professional capabilities and excellent talents); provided, however, that if the Graduate School deems it necessary, other requirements for completion may be imposed in addition to the enrollment period and the credits required for completion.

- 2 If the President deems it effective from an educational standpoint after deliberation at the professors' meeting of the Graduate School of Education, the President may exempt all or part of the credits to be acquired by the teaching practices set forth in the preceding paragraph within a scope not exceeding 10 credits for persons before enrollment in the Teacher Training Graduate School who have experience of practice in the Elementary Schools, etc.

(Shortening of the Enrollment Period in a Course of the Teacher Training Graduate School)

Article 20-3 If, after deliberation at the professors' meeting of the Graduate School of

Education, the President treats the credits that a person has acquired prior to enrollment in the Graduate School of the University (which shall be limited to those that the person has acquired after he/she has obtained the qualification for enrollment pursuant to the provisions of paragraph 1 of Article 102 of the School Education Act) as those that have been acquired in a course of the Teacher Training Graduate School based on the provisions of paragraph 1 of Article 15-3, and if the President determines that the person has learned a part of the curricula of the Graduate School of the University through the acquisition of such credits, the President may treat said person as having been enrolled in the period specified by the Graduate School of the University within a scope not exceeding one half of the standard duration of study of the course in question, taking into account the number of credits in question, the period that was required to acquire such credits, and other circumstances; provided, however, that, even in this case, the person shall be enrolled in the course of the Teacher Training Graduate School for at least one year. (Conferral of Degree)

Article 21 The President (in the case of the courses of Division of Disaster and Radiation Medical Sciences, and of Division of Advanced Preventive Medical Sciences, offered by the Graduate School of Biomedical Sciences, the presidents of the universities that form the curriculum of each of the joint majors concerned) shall accredit the completion of the course and confer a master's degree or a doctoral degree or a professional degree to persons who have met the requirements for the completion of a master's course, a doctoral course or a professional degree course after deliberation at the professors' meeting of the applicable graduate school.

2 In addition to the matters prescribed in the preceding paragraph, the President may confer a master's degree to persons who have met the requirements for completion of the master's course set forth in paragraphs 2 to 4 of Article 18 or Article 18-2 in the doctoral course (excluding doctoral courses in the Graduate School of Biomedical Sciences) after deliberation at the professors' meeting of the applicable graduate school.

Article 22 Matters necessary for the conferral of a degree under the preceding Article shall be prescribed in the Rules on Degrees of Nagasaki University (Rule No. 11 of

2004; hereinafter, the “Rules on Degrees”).

Chapter 4 Enrollment, Transfer, Leave of Absence, Withdrawal, Re-enrollment,  
etc.

(Time of Enrollment)

Article 23 The time of admission shall be the beginning of the school year; provided,  
however, that students can be admitted at the beginning of the second semester.

(Qualification for Enrollment to a Master’s Course, Early Doctoral Course or  
Professional Degree Course)

Article 24 Persons who are eligible for enrollment to a master’s course, the early  
doctoral course (excluding the Tropical Medicine Course and the Tropical Medicine  
Satellite Course in the Department of Global Health of the School of Tropical  
Medicine and Global Health set forth in paragraph 4 of Article 5), or a professional  
degree course shall be persons who fall under any of the following items:

- (1) Persons who have graduated from a university;
- (2) Persons to whom a bachelor’s degree is conferred pursuant to the provisions of  
paragraph 7 of Article 104 of the School Education Act;
- (3) Persons who have completed a course of 16 years of school education in a foreign  
country;
- (4) Persons who, by taking classes in Japan of education by correspondence provided  
by a school in a foreign country, have completed a course of 16 years of school  
education in a foreign country;
- (5) Persons who have completed in Japan a course of an educational facility in a  
foreign country which is placed in the school education system of the foreign  
country as the one having the curricula of a university (which shall be limited to  
educational facilities whose graduates are deemed to have completed a course of 16  
years of school education in the foreign country) and is designated by the Minister  
of Education, Culture, Sports, Science and Technology separately;
- (6) Persons who have completed a course whose duration of study is at least three  
years at a foreign university or school (which shall be limited to the  
universities/schools, the comprehensive status of whose education and research  
activities, etc. is accredited by a party authorized by the foreign government or

relevant authorities of the country, or universities/schools separately designated as being equivalent to those mentioned above by the Minister of Education, Culture, Sports, Science and Technology) (including the completion of such a course by taking correspondence classes in Japan provided by such foreign school, and the completion of such a course at an educational facility which is placed in the school education system of the foreign country and is designated pursuant to the preceding item), and accordingly to whom a degree equivalent to a bachelor's degree has been conferred;

(7) Persons who have completed the professional course of a special training school (which shall be limited to those whose duration of study is four years or longer and that meets other standards prescribed by said Minister) which is designated by said Minister separately on or after the date prescribed by said Minister;

(8) Persons who have been designated by said Minister (Notification of the Ministry of Education, Science and Culture No. 5 of 1953);

(9) Persons who have entered another graduate school and who are evaluated by separate examination by the respective graduate school of the University as having scholastic ability that deserves to receive education in the Graduate School of the University pursuant to the provisions of paragraph 2 of Article 102 of the School Education Act (Act No. 26 of 1947);

(10) Persons who are evaluated by separate examination on the qualification for enrollment by the respective graduate school of the University as having scholastic ability that is the same as or greater than that of university graduates and who have reached 22 years of age;

2 Persons who are eligible for enrollment to the Tropical Medicine Course or the Tropical Medicine Satellite Course in the Department of Global Health of the School of Tropical Medicine and Global Health set forth in paragraph 4 of Article 5 shall be the persons who fall under any item of the preceding paragraph and have clinical experience of two years or longer after the acquisition of a medical practitioner's license (including medical practitioner's licenses in foreign countries) or who are determined by said School to have similar capabilities.

3 Notwithstanding the provisions of paragraph 1, the Graduate School of the

University may, as prescribed by the Minister of Education, Culture, Sports, Science and Technology, have persons who have been enrolled in a university for a number of years prescribed by said Minister (including those who are prescribed by said Minister as similar persons) and who are determined by the respective graduate school of the University as having acquired credits prescribed by said graduate school with excellent marks, enter the Graduate School of the University.

(Qualification for Enrollment to a later doctoral course)

Article 25 Persons who are eligible for enrollment in a later doctoral course shall be persons who fall under any of the following items:

- (1) Persons who have a master's degree or a professional degree;
- (2) Persons to whom a degree that is similar to a master's degree or a professional degree is conferred in a foreign country;
- (3) Persons who take in Japan lessons of education by correspondence provided by a school in a foreign country and to whom a degree that is similar to a master's degree or a professional degree is conferred;
- (4) Persons who take class subjects in Japan, which are conducted by a foreign educational facility positioned as an facility that has curricula of a graduate school under said foreign country's educational system and that is designated by the Minister of Education, Culture, Sports, Science and Technology separately, and to whom a degree that is similar to a master's degree or a professional degree is conferred;
- (5) Persons who have completed a course of the United Nations University to whom a degree that is similar to a master's degree, is conferred;
- (6) Persons who have completed the curricula of a school in a foreign country, or an educational facility designated under item 4 or the United Nations University, and have succeeded in a test or examination that is similar to the test or examination set forth in Article 16-2 of the Standards for the Establishment of a Graduate School, and are evaluated as having scholastic ability which is the same as or greater than that of persons with a master's degree;
- (7) Persons who have been designated by the Minister of Education, Culture, Sports, Science and Technology (Notification of the Ministry of Education, Science and

Culture No. 118 of 1988);

- (8) Persons who are evaluated by respective graduate schools of the University as having scholastic ability which is the same as or greater than that of persons having a master's degree or professional degree by individual examination on the qualification for enrollment, and who have reached 24 years of age;

(Qualification for Admission to Doctoral Courses)

Article 26 Persons who are eligible for enrollment to the doctoral course of the Graduate School of Engineering and the Graduate School of Fisheries and Environmental Sciences shall be persons who fall under any of the following items:

- (1) Persons who have graduated from a university;
- (2) Persons to whom a bachelor's degree is conferred pursuant to the provisions of paragraph 7 of Article 104 of the School Education Act;
- (3) Persons who have completed a course of 16 years of school education in a foreign country;
- (4) Persons who, by taking classes in Japan of education by correspondence provided by a school in a foreign country, have completed a course of 16 years of school education in a foreign country;
- (5) Persons who have completed in Japan a course of an educational facility in a foreign country which is placed in the school education system of the foreign country as the one having the curricula of a university (which shall be limited to educational facilities whose graduates are deemed to have completed a course of 16 years of school education in the foreign country) and is designated by the Minister of Education, Culture, Sports, Science and Technology separately;
- (6) Persons who have completed a course whose duration of study is at least three years at a foreign university or school (which shall be limited to the universities/schools, the comprehensive status of whose education and research activities, etc. is accredited by a party authorized by the foreign government or relevant authorities of the country, or universities/schools separately designated as being equivalent to those mentioned above by the Minister of Education, Culture, Sports, Science and Technology) (including the completion of such a course by taking correspondence classes in Japan provided by such foreign school, and the

completion of such a course at an educational facility which is placed in the school education system of the foreign country and is designated pursuant to the preceding item), and accordingly to whom a degree equivalent to a bachelor's degree has been conferred;

(7) Persons who have completed the professional course of a special training school (which shall be limited to those whose duration of study is four years or longer and that meets other standards prescribed by said Minister) which is designated by said Minister separately on or after the date prescribed by said Minister;

(8) Persons who have been designated by said Minister (Notification of the Ministry of Education, Science and Culture No. 5 of 1953);

(9) Persons who have entered another graduate school and who are evaluated by separate examination by the respective graduate school of the University as having scholastic ability that deserves to receive education in the Graduate School of the University pursuant to the provisions of paragraph 2 of Article 102 of the School Education Act (Act No. 26 of 1947);

(10) Persons who are evaluated by separate examination on the qualification for enrollment by the respective graduate school of the University as having scholastic ability that is the same as or greater than that of university graduates and who have reached 22 years of age;

2 Persons who are eligible for admission to the doctoral courses of Medical and Dental Sciences, Infection Research, Life Sciences and Radiation Research, and Division of Advanced Preventive Medical Sciences of the Graduate School of Biomedical Sciences shall be persons who fall under any of the following items:

(1) Persons who have graduated from a university (which shall be limited to courses that include lessons of medicine, dentistry, pharmacy with a duration of study of six years, or animal medicine);

(2) Persons who have completed a course of 18 years of school education in a foreign country (the last stage of such course shall be in medicine, dentistry, pharmacy or animal medicine);

(3) Persons who, by taking classes in Japan by correspondence education provided by a school in a foreign country, have completed a course of 18 years of school

education under the foreign country's system (the last stage of such course shall be in medicine, dentistry, pharmacy or animal medicine);

- (4) Persons who have completed in Japan the course of an educational facility in a foreign country that is placed in the school education system of the foreign country as having the curricula of a university (which shall be limited to educational facilities whose graduates are deemed to have completed a course of 18 years of school education in the foreign country [the last stage of such course shall be in medicine, dentistry, pharmacy or animal medicine]) and is designated by the Minister of Education, Culture, Sports, Science and Technology separately;
- (5) Persons who have completed a course whose duration of study is at least five years (limited to courses in medicine, dentistry, pharmacy or animal medicine) at a foreign university or school (which shall be limited to the universities/schools, the comprehensive status of whose education and research activities, etc. is accredited by a party authorized by the foreign government or relevant authorities of the country, or universities/schools separately designated as being equivalent to those mentioned above by the Minister of Education, Culture, Sports, Science and Technology) (including the completion of such a course by taking correspondence classes in Japan provided by such foreign school, and the completion of such a course at an educational facility which is placed in the school education system of the foreign country and is designated pursuant to the preceding item), and accordingly to whom a degree equivalent to a bachelor's degree has been conferred;
- (6) Persons who have been designated by said Minister (Notification of the Ministry of Education, Science and Culture No. 39 of 1955);
- (7) Persons who have entered another graduate school and who are evaluated by the respective graduate school of the University as having scholastic ability that deserves to receive education in the Graduate School of the University pursuant to the provisions of paragraph 2 of Article 102 of the School Education Act;
- (8) Persons who are evaluated, through individual examinations on the qualification for admission, by the respective graduate schools of the University as having scholastic abilities that are the same as or greater than those of graduates of the university prescribed in item 1, and who have reached 24 years of age;



3 Notwithstanding the provisions of the preceding two paragraphs, the Graduate School of the University may, as prescribed by the Minister of Education, Culture, Sports, Science and Technology, have persons who have been enrolled in a university for a number of years prescribed by said Minister (including those who are prescribed by said Minister as similar persons) and who are evaluated by the respective graduate school of the University as having acquired the credits prescribed by said graduate school with excellent marks, enter the Graduate School of the University.

(Procedures of Application for Enrollment)

Article 27 Applicants for enrollment shall apply in accordance with the prescribed procedures.

(Selective Examination)

Article 28 Applicants for admission shall receive selective examination in accordance with the provisions of the Rules on Selection for Nagasaki University (Rule No. 16 of 2004).

(Determination of Successful Applicants)

Article 29 The determination of successful applicants by the selection under the preceding Article shall be conducted by the President after deliberation of the professors' meeting of the respective graduate schools.

(Procedures for Enrollment and Permission for Enrollment)

Article 30 The provisions of Articles 18 and 19 of the School Regulations of the University shall apply mutatis mutandis to the procedures for enrollment and the permission for enrollment of persons whose success is noticed based on the results of the selection of successful applicants set forth in Article 28.

(Transfer Enrollment, etc.)

Article 31 If persons falling under any of the following items apply for transfer enrollment or course transfer, the Graduate School of the University may select and permit such transfer only at the beginning of a semester.

(1) Persons who are enrolled in, have completed or have withdrawn from another graduate school of another university and desire transfer enrollment;

(2) Persons who are enrolled in, have completed or have withdrawn from another

graduate school of the University and desire a course transfer;

(3) Persons who are enrolled in, have completed or have withdrawn from the course of a foreign educational facility in Japan that is placed in the school education system of the foreign country as the one having the curricula of a graduate school and is designated by the Minister of Education, Culture, Sports, Science and Technology separately (which shall be limited to persons who are eligible for enrollment as set forth in Articles 24 to 26) and who desire the transfer enrollment;

(4) Persons who are enrolled in, have completed or have withdrawn from a course of the United Nations University and who desire transfer enrollment

2 The accreditation of lessons already taken, credits already acquired and the number of years of enrollment of persons whose application for transfer enrollment or course transfer is admitted based on the preceding paragraph shall be determined by the President after deliberation at the professors' meeting of the respective graduate school of the University.

3 The provisions of the preceding two paragraphs shall apply *mutatis mutandis* to cases of changes of major fields.

Article 32 The application for transfer enrollment or course transfer under paragraph 1 of the preceding Article shall be submitted to the Dean of the applied graduate school of the University by attaching a letter of introduction of the president of the applicable university or the dean of the applicable graduate school of the University.

Article 33 If a student of the Graduate School of the University desires to transfer to another graduate school of another university, the student shall submit an application for transfer to the Dean of the applicable graduate school of the University by way of a guiding professor.

2 If the President determines after deliberation at the professors' meeting of the applicable graduate school of the University that the reason for the transfer is proper, the President may authorize the transfer in question.

3 The provisions of the preceding two paragraphs shall apply *mutatis mutandis* to cases where a student desires to transfer to another graduate school of the University.

(Leave of Absence)

Article 34 The provisions of Articles 21 to 23 of the School Regulations of the University shall apply mutatis mutandis to leaves of absence and reinstatement.

2 The total period of leave of absence shall not exceed the standard duration of study.

(Withdrawal)

Article 35 The provisions of Article 25 of the School Regulations of the University shall apply mutatis mutandis to withdrawal.

(Re-enrollment)

Article 36 The provisions of Article 27 of the School Regulations of the University shall apply mutatis mutandis to re-enrollment, which, however, shall apply only to cases where the application for the re-enrollment is submitted within two years in the case of the master's course, the earlier doctoral course or the professional degree course, within three years in the case of the later doctoral course, within five years in the case of the doctoral course of the Department of Advanced Technology and Science for Sustainable Development of the Graduate School of Engineering and the Department of Marine Science of the Graduate School of Fisheries and Environmental Sciences, and within four years in the case of the doctoral courses of Medical and Dental Sciences, the Infection Research, the Life Sciences and Radiation Research, and the Division of Advanced Preventive Medical Sciences of the Graduate School of Biomedical Sciences.

(Advancement)

Article 37 If students complete a master's course, earlier doctoral course or professional degree course of the Graduate School of the University and desire to advance continuously to the doctoral course (or the later doctoral course in the cases of the Department of Global Humanities and Social Sciences of the Graduate School of Global Humanities and Social Sciences, the Department of Managerial Decision Making of the Graduate School of Economics, the Department of Science and Technology of the Graduate School of Engineering, the Department of Environment and Fisheries Resources of the Graduate School of Fisheries and Environmental Sciences, the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences, and the Department of Global Health of the School of Tropical Medicine and Global

Health), the Graduate School of the University shall authorize the advancement based on the selection in accordance with the provisions of the regulations of the respective graduate schools.

Chapter 5 Expulsion, Awards and Disciplinary Punishment  
(Expulsion, Awards and Disciplinary Punishment)

Article 38 The provisions of Articles 28, 49 and 50 of the School Regulations of the University shall apply *mutatis mutandis* to expulsion, awards and disciplinary punishment.

Chapter 6 Entrance Examination Fee, Enrollment Fee and Tuition  
(Amount of Entrance Examination Fee, etc., and Method of Collection thereof, etc.)

Article 39 The amount of the entrance examination fee, the enrollment fee and the tuition and the method of collection thereof shall be governed by the provisions of the Regulations on the Collection of Tuition, Admission Fees, Entrance Examination Fees and Dormitory Charges for Nagasaki University (Regulation No. 92 of 2004).  
(Refund of Charge and Fees)

Article 40 Already paid charges and fees shall not be refunded; provided, however, that if any of the following items is applicable, the subject amount of the fee in question (the amount equal to the tuition for the second semester in the case of item 2, the amount equal to the tuition for the months after the month of withdrawal in the case of item 3, and the amount equal to the tuition for the semester of exemption in the case of item 4) shall be refunded:

- (1) A person who has paid the tuition for the first semester or for the first and second semesters when his/her enrollment is admitted declines the enrollment and applies for a refund of the tuition on or before March 31 of the fiscal year prior to the fiscal year of enrollment;
- (2) A person who has paid the tuition for the second semester when the person has paid the tuition for the first semester enters his/her leave of absence or withdraws prior to the payment time of the tuition for the second semester;
- (3) A postgraduate who has paid the tuition withdraws prior to the end of the duration of study and applies for a refund of the tuition.
- (4) A person who has already paid the tuition for the first or second semester is

subsequently granted an exemption of the tuition for that semester in accordance with the provisions of the Nagasaki University Regulations Concerning Exemption of Tuitions for Excellent Students (Regulation No. 1 of 2018).

Article 41 The provisions of Articles 53 to 58 of the School Regulations of the University shall apply mutatis mutandis to the exemption or collection moratorium of the enrollment fee, the payment time of tuition, the exemption or collection moratorium of the tuition, and the tuition in connection with leave of absence, withdrawal, transfer, etc.

Chapter 7 Credited Auditors, Postgraduates, Special Auditing Students, Special Research Students, Special Courses and Foreign Students  
(Credited Auditors)

Article 42 If persons who are not students of the Graduate School of the University desire to take a class subject or class subjects established by it, the Graduate School of the University may admit them as credited auditors after the selection.

2 Rules on credited auditors, etc., shall be prescribed separately.

(Postgraduates)

Article 43 If persons desire to carry out research on a special matter at the Graduate School of the University, the Graduate School of the University may admit them as postgraduates after the selection.

2 Rules on postgraduates shall be prescribed separately.

(Special Auditing Students)

Article 44 If students of other graduate schools (including graduate schools in foreign countries) desire to take a specified class subject of the Graduate School of the University, the Graduate School of the University may admit such students as special auditing students based on consultation with the other graduate school in question.

2 The entrance examination fee and the enrollment fee for special auditing students shall not be collected.

3 The tuition for special auditing students shall be the same as for credited auditors.

4 Notwithstanding the provisions of the preceding paragraph, if a special auditing student is a student of a foreign graduate school that is a party to an academic

exchange agreement, etc. or of a graduate school that is a party to an inter-university agreement for mutual exchange of credits, either of which prescribes that the tuition shall not be collected from special auditing students, the tuition shall not be collected.

5 Already paid tuition shall not be refunded.

6 The actual cost required for experiments and practical training shall be borne by the special auditing students, if necessary.

(Special Research Students)

Article 45 If students of other graduate schools (including graduate schools in foreign countries) desire to receive the Research Guidance at a Graduate School or institution, etc., of the University, the Graduate School of the University may admit such students as special research students based on consultation with the other graduate school in question.

2 The entrance examination fee and the enrollment fee for special research students shall not be collected.

3 The tuition for special postgraduates shall be the same as for postgraduates.

4 Notwithstanding the provisions of the preceding paragraph, if a special research student is a student of a foreign graduate school that is a party to an academic exchange agreement, etc. or of a graduate school that is a party to a special research student exchange agreement, etc., either of which prescribes that the tuition shall not be collected from special research students, the tuition shall not be collected.

5 Already paid tuition shall not be refunded.

6 The actual cost required for experiments and practical training shall be borne by the special research students, if necessary.

(Special Course)

Article 45-2 The President may organize a special course for persons who are not students of the Graduate School of the University and deliver a certificate that certifies the fact of completion to persons who have completed said special course.

2 If the President determines that it is effective from an educational standpoint for students of the Graduate School of the University to take such special course set forth in the preceding paragraph, the President may have them take said special

course.

(Foreign Students)

Article 46 If a person applies for enrollment to a Graduate School of the University as a foreign student, the Graduate School of the University may admit such person after the selection.

2 Rules on foreign students shall be prescribed separately.

#### Chapter 8 Acquisition of Required Qualifications for the Conferral of a Teacher's License

(Acquisition of Required Qualifications for a Teacher's License)

Article 47 Persons who have acquired the necessary credits in departments of the respective graduate schools as set forth in the Act on the License of Teachers (Act No. 147 of 1949) and the Ordinance for Enforcement of the Act on the License of Teachers (Ordinance of the Ministry of Education, Science and Culture No. 26 of 1954) shall be entitled to acquire the required qualifications for the conferral of a teacher's license.

2 The category of teacher's licenses for which the required qualifications can be acquired pursuant to the provisions of the preceding paragraph shall be as stated in Appended Table 2.

#### Chapter 9 International Collaborative Programs

(Establishment of International Collaborative Programs)

Article 48 A graduate school may establish a program that implements education or research in collaboration with an overseas graduate school if it is deemed necessary to achieve the objective of its education (hereinafter referred to as an "international collaborative program").

(Organization of Curricula)

Article 49 Notwithstanding the provisions of paragraph 1 of Article 7-2, a graduate school of Nagasaki University that implements an international collaborative program may structure a curriculum in collaboration with one or more foreign graduate schools that implement education/research under that international collaborative program (hereinafter referred to as a "foreign partner graduate school") by treating curriculum subjects provided by the foreign partner graduate school as

curriculum subjects of that graduate school.

- 2 To organize and implement the curriculum specified in the preceding paragraph, the graduate school at the University in charge of the international collaborative program shall meet and have discussions with the foreign partner graduate school.
- 3 Education in an international collaborative program shall be provided in the form of teaching of curriculum subjects or providing Research Guidance.
- 4 Notwithstanding the provisions of Articles 9 to 11, the method of calculating credits, the form of taking the curriculum subjects, and the selection of subjects are determined separately in consultation with the foreign partner graduate school.

(Course Completion Requirements)

Article 50 The requirements for completion of the international collaborative program, which is a later doctoral course, shall be enrollment in that program for three years or longer, the acquisition of the designated number of credits or more, the receipt of necessary Research Guidance, and success in the doctoral thesis examination and the final examination; provided, however, that an enrollment period of one year or longer may be sufficient for students who have attained excellent research achievement.

(Conferral of Degree)

Article 51 Conferral of degrees is separately determined in consultation with the foreign partner graduate school and in accordance with the requirements specified in these School Regulations and Rules on Degrees of the University.

(Enrollment)

Article 52 The time of enrollment for an international collaborative program shall be the same as the time stipulated in Article 23.

Article 53 The qualification for enrolling in an international collaborative program shall be determined separately in consultation with the foreign partner graduate school and in accordance with the provisions in Article 24 and Article 25.

Article 54 Notwithstanding the provisions of Articles 27 to 30, the procedures for applying for admission to an international collaborative program, screening, determination of successful applicants, admission procedures and admission permission shall be determined separately in consultation with the foreign partner



graduate school.

Article 55 After a student completed a master's course, early doctoral course, or professional degree course at the University, if the student wishes to proceed to an international collaborative program (a doctoral course) (the Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Program under the School of Tropical Medicine and Global Health is a later doctoral course), the admission of the student shall be determined based on an examination and in consultation with the foreign partner graduate school.

(Expulsion, Awards and Disciplinary Punishment)

Article 56 Expulsion, awards and disciplinary punishment of a student enrolled in an international collaborative program shall be determined separately in consultation with the foreign partner graduate school and in accordance with the provisions in Article 38.

(Entrance Examination Fee, Enrollment Fee and Tuition)

Article 57 The entrance examination fee, the enrollment fee and the tuition for an international collaborative program shall be determined separately in consultation with the foreign partner graduate school and in accordance with the provisions in Articles 39 to 41.

(Consultation)

Article 58 The following matters related to an international collaborative program shall be determined separately in consultation with the foreign partner graduate school and in accordance with these School Regulations:

- (1) Matters concerning the structure of the educational organizations;
- (2) Matters concerning the management of student enrollment and safety;
- (3) Matters concerning student scholarship and welfare guidance;
- (4) Matters concerning the evaluation of the status of educational and research activities; and
- (5) Other matters related to the international collaborative program

#### Chapter 10 Miscellaneous Provisions

(Additional Provisions)

Article 59 In addition to the matters prescribed in these School Regulations, matters

that relate to and are necessary for graduate schools may be prescribed by the Dean of the graduate school after the Dean obtains the approval of the President.

Article 60 In addition to the matters prescribed in these School Regulations, the School Regulations of the University shall apply mutatis mutandis to matters that are necessary for students of the Graduate School of the University.

Article 61 If the School Regulations of the University apply mutatis mutandis to these School Regulations, “faculty” shall be deemed replaced with “graduate school” and “the dean of the faculty” with “the Dean of the graduate school” respectively.

#### Supplementary Provisions

- 1 These School Regulations shall come into effect as of April 1, 2004.
- 2 The School Regulations for the Graduate School of Nagasaki University (School Regulations No. 1 of 1966) shall be repealed.
- 3 The old School Regulations for the Graduate School of Nagasaki University shall still be valid for persons who are enrolled in the Graduate School of the University as of March 31, 2004 (hereinafter referred to as “Incumbent Enrolled Persons” in this paragraph) and for persons who transfer or are re-enrolled in the grade to which the Incumbent Enrolled Persons belong on after April 1, 2004, even after the enforcement of these School Regulations.

#### Supplementary Provisions (School Regulation No. 4 of September 22, 2005)

These School Regulations shall come into effect as of September 22, 2005, and the School Regulations for the Graduate School of Nagasaki University after the amendment shall apply on and after April 1, 2005.

#### Supplementary Provisions (School Regulation No. 6 of December 22, 2005)

These School Regulations shall come into effect as of December 22, 2005.

#### Supplementary Provisions (School Regulation No. 2 of March 22, 2006)

- 1 These School Regulations shall come into effect as of April 1, 2006.
- 2 The total enrollment capacity of the Graduate School of Science and Technology and the Graduate School of Biomedical Sciences for the fiscal year 2006 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Science and Technology in Appended Table 1 after the amendment, in the column of the Graduate School of Biomedical Sciences in said Table and in the column of the

total of said Table.

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Science and Technology	Mechanical Systems Engineering	30	57		
	Electrical Engineering and Computer Science	52	104		
	Environmental Systems Engineering	36	68		
	Chemistry and Materials Science	38	65		
	Fisheries Science	37	79		
	Policies for Human-Environmental Symbiosis	8	16		
	Environmental Conservation and Planning	17	34		
	Systems Science			11	33
	Marine Science and Technology			15	45
	Materials Science			14	42
	Environmental Science			8	24
Subtotal		218	423	48	144
Graduate School of Biomedical Sciences	Tropical Medicine	12	12		
	Health Sciences	12	12		
	Medical and Dental Sciences			77	307
	Infection Research			24	93
	Life Sciences and Radiation Research			11	44
	Pharmaceutical	53	106	23	69

	Sciences				
	Subtotal	77	130	135	513
Total		348	659	186	666

Supplementary Provisions (School Regulation No. 6 of October 27, 2006)

These School Regulations shall come into effect as of April 1, 2007.

Supplementary Provisions (School Regulation No. 2 of March 22, 2007)

These School Regulations shall come into effect as of April 1, 2007.

Supplementary Provisions (School Regulation No. 4 of December 21, 2007)

These School Regulations shall come into effect as of April 1, 2008.

Supplementary Provisions (School Regulation No. 5 of December 26, 2007)

These School Regulations shall come into effect as of December 26, 2007.

Supplementary Provisions (School Regulation No. 3 of February 22, 2008)

These School Regulations shall come into effect as of April 1, 2008.

2 The total enrollment capacity of the Graduate School of Education, the Graduate School of Biomedical Sciences and the Graduate School of International Health Development for the fiscal years 2008 and 2009 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Education in Appended Table 1 after the amendment, in the column of the Graduate School of Biomedical Sciences in said Table, in the column of the Graduate School of International Health Development in said Table, and in the column of the total of said Table.

(1) Fiscal Year 2008

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Education	Curriculum Development	18	18				
	Department of Teacher Training and					20	20

	Practice						
	Subtotal	18	18			20	20
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			77	308		
	Infection Research			24	96		
	Life Sciences and Radiation Research			11	44		
	Pharmaceutical Sciences	53	106	18	64		
	Subtotal	77	142	130	512		
International Health Development	International Health Development	10	10				
	Subtotal	10	10				
Total		338	636	181	665	20	20

(2) Fiscal Year 2009

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			77	308		
	Infection Research			24	96		
	Life Sciences and Radiation Research			11	44		
	Pharmaceutical Sciences	53	106	18	59		
	Subtotal	77	142	130	507		
Total		338	664	181	660	20	40

3 The Department of School Education and the Department of Curriculum Education

of the Graduate School of Education shall continue to exist until students who were enrolled in said Departments as of March 31, 2008 cease to be enrolled in said Departments, notwithstanding the provisions of paragraph 1 of Article 3 and Appended Table 1 after the amendment, and their total enrollment capacity shall be as follows:

Department	Fiscal Year 2008
School Education	6
Curriculum Education	32

Supplementary Provisions (School Regulation No. 4 of October 24, 2008)

These School Regulations shall come into effect as of November 1, 2008.

Supplementary Provisions (School Regulation No. 2 of February 27, 2009)

- 1 These School Regulations shall come into effect as of April 1, 2009.
- 2 The total enrollment capacity of the Graduate School of Biomedical Sciences for the fiscal years from 2009 to 2011 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Biomedical Sciences in Appended Table 1 after the amendment and in the column of the total of said Table.

(1) Fiscal Year 2009

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			62	293		
	Infection Research			20	92		
	Life Sciences and Radiation Research			8	41		

	Pharmaceutical Sciences	53	106	18	59		
	Subtotal	77	142	108	485		
Total		338	664	159	638	20	40

(2) Fiscal Year 2010

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			62	278		
	Infection Research			20	88		
	Life Sciences and Radiation Research			8	38		
	Pharmaceutical Sciences	53	106	18	54		
	Subtotal	77	142	108	458		
Total		338	664	159	611	20	40

(3) Fiscal Year 2011

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				

	Medical and Dental Sciences			62	263		
	Infection Research			20	84		
	Life Sciences and Radiation Research			8	35		
	Pharmaceutical Sciences	53	106	18	54		
	Subtotal	77	142	108	436		
Total		338	664	159	589	20	40

Supplementary Provisions (School Regulation No. 4 of July 24, 2009)

These School Regulations shall come into effect as of July 24, 2009.

Supplementary Provisions (School Regulation No. 2 of February 26, 2010)

- 1 These School Regulations shall come into effect as of April 1, 2010.
- 2 The total enrollment capacity of the Graduate School of Biomedical Sciences for the fiscal years 2010 and 2011 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Biomedical Science in Appended Table 1 after the amendment and in the column of the total of said Table.

(1) Fiscal Year 2010

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			62	278		
	Infection Research			20	88		
	Life Sciences and Radiation Research			8	38		
	Pharmaceutical	36	36	18	54		



	Sciences						
	Subtotal	60	72	108	458		
Total		321	594	159	611	20	40

(2) Fiscal Year 2011

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	12	24				
	Medical and Dental Sciences			62	263		
	Infection Research			20	84		
	Life Sciences and Radiation Research			8	35		
	Pharmaceutical Sciences	36	72	18	54		
	Subtotal	60	108	108	436		
Total		321	630	159	589	20	40

3 The Early Doctoral Course of the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences shall continue to exist until students who were enrolled in said Course as of March 31, 2010 cease to be enrolled in said Course, notwithstanding the provisions of paragraph 1 of Article 3 and Appended Table 1 after the amendment, and their total enrollment capacity shall be as follows:

Department	Course	Fiscal Year 2010
Pharmaceutical Sciences	Early Doctoral Course	53

Supplementary Provisions (School Regulation No. 3 of July 15, 2010)

These School Regulations shall come into effect as of July 15, 2010.

Supplementary Provisions (School Regulation No. 1 of February 24, 2011)

These School Regulations shall come into effect as of April 1, 2011.

Supplementary Provisions (School Regulation No. 2 of February 24, 2011)

- 1 These School Regulations shall come into effect as of April 1, 2011.
- 2 The total enrollment capacity of the Graduate School of Engineering and the Graduate School of Fisheries and Environmental Sciences for the fiscal years from 2011 and 2014 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Engineering and the Graduate School of Fisheries and Environmental Sciences in Appended Table 1 after the amendment and in the column of the total of said Table.

(1) Fiscal Year 2011

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Engineering	Department of Advanced Engineering	200	200				
	Department of Science and Technology			10	10		
	Department of Advanced Technology and Science for Sustainable Development			5	5		
	Subtotal	200	200	15	15		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	35				
	Policies for Human-Environmental Symbiosis	8	8				
	Environmental Conservation and Planning	17	17				
	Department of Environment and Fisheries Resources			12	12		

	Department of Marine Science			5	5		
	Subtotal	60	60	17	17		
Total		363	672	143	573	20	40

(2) Fiscal Year 2012

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Engineering	Department of Advanced Engineering	200	400				
	Department of Science and Technology			10	20		
	Department of Advanced Technology and Science for Sustainable Development			5	10		
	Subtotal	200	400	15	30		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	70				
	Policies for Human-Environmental Symbiosis	8	16				
	Environmental Conservation and Planning	17	34				
	Department of Environment and Fisheries Resources			12	24		
	Department of Marine Science			5	10		
	Subtotal	60	120	17	34		
Total		363	714	143	535	20	40

(3) Fiscal Year 2013

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Engineering	Department of Advanced Engineering	200	400				
	Department of Science and Technology			10	30		
	Department of Advanced Technology and Science for Sustainable Development			5	15		
	Subtotal	200	400	15	45		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	70				
	Policies for Human-Environmental Symbiosis	8	16				
	Environmental Conservation and Planning	17	34				
	Department of Environment and Fisheries Resources			12	36		
	Department of Marine Science			5	15		
	Subtotal	60	120	17	51		
Total		363	714	143	519	20	40

(4) Fiscal Year 2014

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment	Admission capacity	Total enrollment	Admission capacity	Total enrollment

		y	capacity	y	capacity	y	capacity
Graduate School of Engineering	Department of Advanced Engineering	200	400				
	Department of Science and Technology			10	30		
	Department of Advanced Technology and Science for Sustainable Development			5	20		
	Subtotal	200	400	15	50		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	70				
	Policies for Human-Environmental Symbiosis	8	16				
	Environmental Conservation and Planning	17	34				
	Department of Environment and Fisheries Resources			12	36		
	Department of Marine Science			5	20		
	Subtotal	60	120	17	56		
Total		363	714	143	529	20	40

3 The Graduate School of Science and Technology shall continue to exist until students who were enrolled in said Graduate School as of March 31, 2011 cease to be enrolled in said Graduate School, notwithstanding the provisions of the School Regulations for Graduate School of Nagasaki University after the amendment, and the rules then in force shall be still applicable.

4 In the case of the preceding paragraph, the total enrollment capacity of the Graduate School of Science and Technology shall be as follows, notwithstanding the provisions of Appended Table 1.

Department	Course	Fiscal	Fiscal
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		Year 2011	Year 2012
Mechanical Systems Engineering	Early Doctoral Course	30	
Electrical Engineering and Computer Science	Early Doctoral Course	52	
Environmental Systems Engineering	Early Doctoral Course	36	
Chemistry and Materials Science	Early Doctoral Course	38	
Fisheries Science	Early Doctoral Course	37	
Policies for Human-Environmental Symbiosis	Early Doctoral Course	8	
Environmental Conservation and Planning	Early Doctoral Course	17	
Systems Science	Later Doctoral Course	22	11
Marine Science and Technology	Later Doctoral Course	30	15
Materials Science	Later Doctoral Course	28	14
Environmental Science	Later Doctoral Course	16	8

Supplementary Provisions (School Regulation No. 2 of February 24, 2012)

- 1 These School Regulations shall come into effect as of April 1, 2012.
- 2 The total enrollment capacity of the Graduate School of Biomedical Sciences for the fiscal years 2012 and 2013 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Biomedical Science in Appended Table 1 after the amendment and in the column of the total of said Table.

(1) Fiscal Year 2012

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical	Tropical Medicine	12	12				
	Health Sciences	20	32				
	Medical and Dental Sciences			62	248		

Science s	Infection Research			20	80		
	Life Sciences and Radiation Research			8	32		
	Pharmaceutical Sciences	36	72	10	46		
	Subtotal	68	116	100	406		
Total		371	722	135	527	20	40

(2) Fiscal Year 2013

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Tropical Medicine	12	12				
	Health Sciences	20	40				
	Medical and Dental Sciences			62	248		
	Infection Research			20	80		
	Life Sciences and Radiation Research			8	32		
	Pharmaceutical Sciences	36	72	10	38		
	Subtotal	68	124	100	398		
Total		371	730	135	503	20	40

3 The total enrollment capacity of the Graduate School for the fiscal year 2014 shall be as follows, notwithstanding the provisions in the total column of Appended Table 1 after the amendment.

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission	Total	Admission	Total	Admission	Total

		on capacit y	enrollm ent capacity	ion capacit y	enrollme nt capacity	sion capaci ty	enrollme nt capacity
Total		371	730	135	505	20	40

4 The master's course of the Pharmaceutical Sciences of the Graduate School of Biomedical Sciences shall continue to exist until students who were enrolled in said master's course as of March 31, 2012 cease to be enrolled in said master's course, notwithstanding the provisions of the School Regulations for Graduate Schools of Nagasaki University after the amendment, and the rules then in force shall be still applicable; provided, however, that the provisions of Appended Table 1 prior to the amendment shall not apply.

Supplementary Provisions (School Regulation No. 3 of September 21, 2012)  
These School Regulations shall come into effect as of September 21, 2012.

Supplementary Provisions (School Regulation No. 1 of February 22, 2013)  
These School Regulations shall come into effect as of April 1, 2013.

Supplementary Provisions (School Regulation No. 2 of February 21, 2014)  
1 These School Regulations shall come into effect as of April 1, 2014.  
2 The Department of Curriculum Development of the Graduate School of Education shall continue to exist until students who were enrolled in said master's course as of March 31, 2014 cease to be enrolled in said Department notwithstanding the provisions of the School Regulations for Graduate School of Nagasaki University after the amendment, and the total enrollment capacity of said Department shall be as follows:

Department	Course	Fiscal Year 2014
Curriculum Development	Master's Course	18

3 The total enrollment capacity of the Graduate School of Education for the fiscal year 2014 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Education in Appended Table 1 after the amendment and in the total column of said Table.

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admissi	Total	Admissi	Total	Admissi	Total



		on capacit y	enrollm ent capacit y	on capacit y	enrollm ent capacit y	on capacit y	enrollme nt capacity
Graduate School of Education	Department of Teacher Training and Practice					38	58
	Subtotal					38	58
Total		353	712	135	505	38	58

Supplementary Provisions (School Regulation No. 3 of March 27, 2015)

- 1 These School Regulations shall come into effect as of April 1, 2015.
- 2 The Department of Tropical Medicine of the Graduate School of Biomedical Sciences shall continue to exist until students who are enrolled in said Department cease to be enrolled in said Department, notwithstanding the provisions of the School Regulations for the Graduate School of Nagasaki University after the amendment.
- 3 The total enrollment capacity of the Graduate School of Engineering, the Graduate School of Fisheries and Environmental Sciences and the School of Tropical Medicine and Global Health for the fiscal years 2015 and 2016 shall be as follows, notwithstanding the provisions in the columns of the Graduate School of Engineering, the Graduate School of Fisheries and Environmental Sciences and the School of Tropical Medicine and Global Health in Appended Table 1 after the amendment, and in the column of the total of said Table.

(1) Fiscal Year 2015

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admis sion capaci ty	Total enrollm ent capacit y	Admis sion capaci ty	Total enrollm ent capacit y	Admis sion capaci ty	Total enrollm ent capacit y
Graduate School of Engineer	Department of Advanced Engineering	220	420				
	Department of			15	35		

ing	Science and Technology						
	Department of Advanced Technology and Science for Sustainable Development			5	25		
	Subtotal	220	420	20	60		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	70				
	Environmental Science	25	25				
	Department of Environment and Fisheries Resources			12	36		
	Department of Marine Science			5	25		
	Subtotal	60	95	17	61		
School of Tropical Medicine and Global Health	Department of Global Health	27	27				
	Subtotal	27	27				
Total		378	709	140	520	38	76

(2) Fiscal Year 2016

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity			Admission capacity
Graduate School of Engineering	Department of Advanced Engineering	220	440				
	Department of Science and Technology			15	40		
	Department of Advanced Technology and Science			5	25		

	for Sustainable Development						
	Subtotal	220	440	20	65		
Total		378	744	140	525	38	76

4 The Department of Policies for Human-Environmental Symbiosis and the Department of Environmental Conservation and Planning of the Graduate School of Fisheries and Environmental Sciences as well as the Department of International Health Development of the Graduate School of International Health Development shall continue to exist until students who are enrolled in said Departments as of March 31, 2015 cease to be enrolled in said Departments, notwithstanding the provisions of the School Regulations for Graduate School of Nagasaki University after the amendment, and the total enrollment capacity thereof shall be as follows:

Department	Course	Fiscal Year 2015
Policies for Human-Environmental Symbiosis	Early Doctoral Course	8
Environmental Conservation and Planning	Early Doctoral Course	17
International Health Development	Master's Course	10

Supplementary Provisions (School Regulation No. 4 of March 27, 2015)

These School Regulations shall come into effect as of April 1, 2015.

Supplementary Provisions (School Regulation No. 2 of March 28, 2016)

- 1 These School Regulations shall come into effect as of April 1, 2016.
- 2 The admission capacities of the Graduate School of Engineering and the Graduate School of Biomedical Sciences for fiscal years 2016 to 2018 shall be as follows, notwithstanding the provisions in the columns of the Graduate School of Engineering and of the Graduate School of Biomedical Sciences in Appended Table 1 after the amendment, and the provision in the column of the total of said Table.

(1) Fiscal Year 2016

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission	Total enroll	Admission	Total enroll	Admission	Total enrollment

		capacit y	ment capaci ty	capacit y	ment capaci ty	capaci ty	ent capacit y
Graduate School of Engineerin g	Department of Advanced Engineering	220	440				
	Department of Science and Technology			15	40		
	Department of Advanced Technology and Science for Sustainable Development			5	25		
	Subtotal	220	440	20	65		
Graduate School of Biomedical Sciences	Health Sciences	20	40				
	Division of Di saster and Ra diation Medic al Sciences	10	10				
	Medical and Dental Sciences			60	246		
	Infection Research			20	80		
	Life Sciences and Radiation Research			5	29		
	Division of Advanced Preventive Medical Sciences			10	10		
	Pharmaceutic al Sciences	36	72	10	30		
	Subtotal	66	122	105	395		
Total		388	754	145	535	38	76

(2) Fiscal Year 2017

Graduate School	Department	Master's Course and Early Doctoral Course	Doctoral Course and Later Doctoral Course	Professional Degree Course
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		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Health Sciences	20	40				
	Division of Disaster and Radiation Medical Sciences	10	20				
	Medical and Dental Sciences			60	244		
	Infection Research			20	80		
	Life Sciences and Radiation Research			5	26		
	Division of Advanced Preventive Medical Sciences			10	20		
	Pharmaceutical Sciences	36	72	10	30		
	Subtotal	66	132	105	400		
Total		388	764	145	540	38	76

(3) Fiscal Year 2018

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Biomedical Sciences	Health Sciences	20	40				
	Division of Disaster and Radiation Medical Sciences	10	20				

	Medical and Dental Sciences			60	242		
	Infection Research			20	80		
	Life Sciences and Radiation Research			5	23		
	Division of Advanced Preventive Medical Sciences			10	30		
	Pharmaceutical Sciences	36	72	10	30		
	Subtotal	66	132	105	405		
Total		388	764	145	545	38	76

Supplementary Provisions (School Regulation No. 3 of May 27, 2016)

These School Regulations shall come into effect as of May 27, 2016.

Supplementary Provisions (School Regulation No. 2 of March 29, 2017)

- 1 These School Regulations shall come into effect as of April 1, 2017.
- 2 The total enrollment capacity of the School of Tropical Medicine and Global Health for the fiscal year 2017 shall be as follows, notwithstanding the provisions in the column of the School of Tropical Medicine and Global Health in Appended Table 1 after the amendment, and in the column of the total of said Table.

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
School of Tropical Medicine and Global Health	Department of Global Health	37	52				
	Subtotal	37	52				
Total		398	774	145	540	38	76

Supplementary Provisions (School Regulation No. 2 of January 9, 2018)

These School Regulations shall come into effect as of April 1, 2018.

Supplementary Provisions (School Regulation No. 4 of March 27, 2018)

- 1 These School Regulations shall come into effect as of April 1, 2018.
- 2 The total enrollment capacity for fiscal 2018 and fiscal 2019 for the Graduate School of Global Humanities and Social Sciences, the Graduate School of Education, and the School of Tropical Medicine and Global Health shall be as shown in the table below, regardless of the figures indicated in Appended Table 1 for these schools and the total of all schools.

(1) Fiscal Year 2018

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	10	10				
	Subtotal	10	10				
Graduate School of Education	Department of Teacher Training and Practice					28	66
	Subtotal					28	66
School of Tropical Medicine and Global Health	Department of Global Health	37	62	5	5		
	Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Programme			5	5		

	Subtotal	37	62	10	10		
Total		408	794	155	555	28	66

(2) Fiscal Year 2019

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	10	20				
	Subtotal	10	20				
Graduate School of Education	Department of Teacher Training and Practice					28	56
	Subtotal					28	56
School of Tropical Medicine and Global Health	Department of Global Health	37	62	5	10		
	Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Programme			5	10		
	Subtotal	37	62	10	20		
Total		408	794	155	570	28	56

Supplementary Provisions (School Regulation No. 2 of February 22, 2019)

- 1 These School Regulations shall come into effect as of February 22, 2019, and after the effectuation of the revision, the provisions in the Article 3, Article 7-4, and Article 7-5 shall retroactively be applied from November 1, 2018.



- 2 For students who have been enrolled in later doctoral courses of the Graduate School of Economics as of March 31, 2019, the provisions before the revision shall apply regardless of the provisions in paragraph 1 of Article 19 after the revision.

Supplementary Provisions (School Regulation No. 4 of March 29, 2019)

These School Regulations shall come into effect as of April 1, 2019.

Supplementary Provisions (School Regulation No. 1 of September 27, 2019)

- 1 These School Regulations shall come into effect as of April 1, 2020.
- 2 The total enrollment capacity of the Graduate School of Global Humanities and Social Sciences for the fiscal years of 2020, 2021 and 2022 shall be as follows, notwithstanding the provisions in the column of the Graduate School of Global Humanities and Social Sciences in Appended Table 1 after the amendment and in the column of the total of said Table.

(1) Fiscal Year 2020

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	10	20	3	3		
	Subtotal	10	20	3	3		
Total		10	20	3	3		

(2) Fiscal Year 2021

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity

Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	10	20	3	6		
	Subtotal	10	20	3	6		
Total		10	20	3	6		

(3) Fiscal Year 2022

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate School of Global Humanities and Social Sciences	Department of Global Humanities and Social Sciences	10	20	3	9		
	Subtotal	10	20	3	9		
Total		10	20	3	9		

Supplementary Provisions (School Regulation No. 2 of January 24, 2020)

These School Regulations shall come into effect as of January 24, 2020.

Supplementary Provisions (School Regulation No. 4 of March 27, 2020)

- 1 These School Regulations shall come into effect as of April 1, 2020.
- 2 To students who are enrolled in the Graduate School of Global Humanities and Social Sciences as of March 31, 2020, the provisions before the amendment shall apply regardless of the provisions in paragraph 1 of Article 18 after the amendment.

Appended Table 1

Graduate School	Department	Master's Course and Early Doctoral Course		Doctoral Course and Later Doctoral Course		Professional Degree Course	
		Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity	Admission capacity	Total enrollment capacity
Graduate	Department	10	20	<u>3</u>	<u>9</u>		

School of Global Humanities and Social Sciences	of Global Humanities and Social Sciences						
	Subtotal	10	20	<u>3</u>	<u>9</u>		
Graduate School of Education	Department of Teacher Training and Practice					28	56
	Subtotal					28	56
Graduate School of Economics	Department of Policy Studies in Economics and Management	15	30				
	Department of Managerial Decision Making			3	9		
	Subtotal	15	30	3	9		
Graduate School of Engineering	Department of Advanced Engineering	220	440				
	Department of Science and Technology			15	45		
	Department of Advanced Technology and Science for Sustainable Development			5	25		
	Subtotal	220	440	20	70		
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	35	70				
	Environmental Science	25	50				
	Department of Environment and Fisheries Resources			12	36		

	Department of Marine Science			5	25		
	Subtotal	60	120	17	61		
Graduate School of Biomedical Sciences	Health Sciences	20	40				
	Division of Disaster and Radiation Medical Sciences	10	20				
	Medical and Dental Sciences			60	240		
	Infection Research			20	80		
	Life Sciences and Radiation Research			5	20		
	Division of Advanced Preventive Medical Sciences			10	40		
	Pharmaceutical Sciences	36	72	10	30		
	Subtotal	66	132	105	410		
	School of Tropical Medicine and Global Health	Department of Global Health	37	62	5	15	
Nagasaki University-London School of Hygiene & Tropical Medicine Joint PhD Programme				5	15		
Subtotal		37	62	10	30		
Total		408	804	158	589	28	56

Appended Table 2

Graduate School	Department	Kind of Certificate for Teachers (licensed subject and field)	
Graduate	Department of	Specialized	(English)

School of Global Humanities and Social Sciences	Global Humanities and Social Sciences ( <u>earlier doctoral course</u> )	Certificate for Teachers of High School	
Graduate School of Education	Department of Teacher Training and Practice	Specialized Certificate for Teachers of Kindergarten	
		Specialized Certificate for Teachers of Elementary School	
		Specialized Certificate for Teachers of Junior High School	(Japanese, social sciences, mathematics, natural science, music, art, health and physical education, technology, home education, English)
		Specialized Certificate for Teachers of High School	(Japanese, geography and history, civics, mathematics, natural science, music, art, calligraphy, health and physical education, home education, information, industry, English)
		Specialized Certificate for Teachers of School for Children with Special Education Needs	(Persons with mental disorder, persons with physical disorder, persons in delicate health)
Graduate School of Economics	Department of Policy Studies in Economics and Management	Specialized Certificate for Teachers of High School	(commerce)
Graduate School of Engineering	Department of Advanced Engineering	Specialized Certificate for Teachers of High School	(industry)
Graduate School of Fisheries and Environmental Sciences	Fisheries Science	Specialized Certificate for Teachers of High School	(fisheries)