

Nagasaki University
Graduate School of Integrated Science and Technology,
Master's Degree
Department of Integrated Science and Technology
[Program for Symbiotic Science and Technology]
[Program for Frontiers of Marine Science]
Application Guidelines

Entrance Examinations for International Students

April 2027 Admissions

Graduate School of Integrated Science and Technology, Nagasaki University

Bunkyo 1-14, Nagasaki, 852-8521, Japan

TEL:(095)819-2491 (Direct)

1. Number of Students to be Admitted

Department	Program/Field	Number of Students to be Admitted
Department of Integrated Science and Technology	Program for Symbiotic Science and Technology/ Field of Fisheries Resources	Limited
	Program for Symbiotic Science and Technology/ Field of Chemistry and Materials Science	
	Program for Symbiotic Science and Technology/ Field of Environmental Resilience	
	Program for Symbiotic Science and Technology/ Field of Smart City Design	
	Program for Symbiotic Science and Technology/ Field of Electrical Engineering and Mechanical Systems	
	Program for Symbiotic Science and Technology/ Field of Information and Data Science	
	Program for Frontiers of Marine Science	

2. Eligibility for Application

Non-Japanese citizens (excluding those with Japanese permanent resident status) who fulfill any of the following requirements are eligible to apply for the program.

- (1) Those who have completed (or will complete by March 2027) 16* years of standard school education in countries other than Japan.
- (2) Those who have completed (or will complete by March 2027) 16 years of standard school education in Japan through the completion of required correspondence courses conducted by authorized schools outside Japan.
- (3) Those who have completed (or will complete by March 2027) 16 years of standard school education, including undergraduate courses at a foreign educational institute in Japan recognized by the Minister of Education, Culture, Sports, Science, and Technology.
- (4) Those who have completed a course (*1) lasting at least three years at a non-Japanese university or other educational institution (*2) and who have been conferred or are expected to be conferred a degree equivalent to a bachelor's degree by March 31, 2027.
 - *1: This includes completing correspondence courses conducted by the aforementioned foreign educational institution in Japan, as well as completing courses at an institute recognized and specifically designated within the educational system of the aforementioned foreign countries.
 - *2: This is restricted to institutions evaluated by an accredited authority of the respective non-Japanese government or a relevant organization in regard to their comprehensive educational and research activities. Alternatively, the institution may be specifically designated as equivalent by the Minister of Education, Culture, Sports, Science, and Technology.
- (5) Those who have been recognized by this Graduate School as having an academic ability equivalent to or greater than a Bachelor's degree, through an individual screening of eligibility for admission, and who will be 22 years of age by 31 March 2027, (see "3. Screening of Application Eligibility").

*If you have earned a bachelor's degree based on your country's standard educational system but have less than 16 years of education, please consult the Student Affairs Division of the Graduate School of Integrated Science and Technology.
(E-mail Address: seisan_daigakuin@ml.nagasaki-u.ac.jp)

3. Preliminary Eligibility Screening

- (1) Applicants seeking qualification under option (5) of the “Eligibility for Application” must submit the required documents to the Student Affairs Division of the Graduate School of Integrated Science and Technology by Monday, 19 October, 2026

Submission Documents	Note
Original Graduation Certificate/ Certificate of Degree Conferred/ Expected Completion Certificate for the Highest Degree Earned	Issued, signed and/or sealed under the authority of the institution granting the highest degree the applicant has earned (or is expected to earn).
Official Transcript with grading scale for the Highest Degree Earned	Issued, signed and/or sealed under the authority of the institution granting the highest degree the applicant has earned (or is expected to earn), including the grading scale. If the grading scale is not provided on the transcript, submit an additional document outlining the institution’s grading system.
Application for Preliminary Screening	Prescribed Application Form by this graduate school.
Application Form	Prescribed Application Form by this graduate school.
Certificate of Research Career	Prescribed certification form by this graduate school and verified by the head of the institution.
Outline of Research Content	Prescribed form by this graduate school.
Return Envelope for Preliminary Screening Result (Only for the applicants residing in Japan)	A return envelope with stamps worth 410 yen for express delivery as specified: No.3 Long Type (12cm×23.5cm). Clearly state your postal code, address, and name on it.
Proof of legal status in Japan (International Applicants only)	Submit a photocopy of the name page of your passport. If you are already in Japan, also submit a copy of either your residence card or passport visa page for verification. If arriving after acceptance, submit it upon arrival.
Others	If the documents are in a language other than Japanese or English, a Japanese or English translation must be attached.

(*) The prescribed Application Forms are available for download from the home page, “The Graduate School of Integrated Science and Technology, Nagasaki University.”
Website (URL : <https://www.ist.nagasaki-u.ac.jp>) → “入試情報”(Entrance Examinations) → “募集要項”(Application Guidelines)

- (2) The result of the Preliminary Eligibility Screening will be sent to the applicant before the start of the application period. Those deemed eligible for application must follow the procedures set out in “4. Period of Application” and “5. Application Procedures”.

4. Application Period

From Monday, 9 November, 2026, to Friday 13 November, 2026, 5 pm (Japan Standard Time).

- (1) In principle, all the following application documents must be scanned and converted to a PDF file and sent to the e-mail address below by the deadline.

E-mail Address: seisan_daigakuin@ml.nagasaki-u.ac.jp

In addition, the original (hard copy) must be posted by registered express mail and must arrive no later than Friday, 13 November, 2026.

Postal Address: Student Affairs Division for the Institute of Integrated Science and Technology, Administrative Department, Nagasaki University

1-14 Bunkyo, Nagasaki 852-8521, Japan

- (2) Applicants may submit the documents in person between 9:00 and 17:00 (JST)
(Except Saturdays, Sundays, and national holidays).

5. Application Procedures

Applicants must submit the following documents to the Student Affairs Division for the Graduate School of Integrated Science and Technology of Nagasaki University by the deadline.

Before applying, select a prospective supervisor and consult them for their acceptance about the research topic, the entrance examination, and subsequent enrollment, to secure their preliminary acceptance.

* The prescribed Application Form is available for download from the home page of the “Graduate School of Integrated Science and Technology, Nagasaki University.”

(URL : <https://www.ist.nagasaki-u.ac.jp>)

Website (URL : <https://www.ist.nagasaki-u.ac.jp>) → “入試情報”(Entrance Examinations) →

“募集要項”(Application Guidelines)

For applicants to the Program for Symbiotic Science and Technology/Field of Environmental Resilience, examinations will be conducted in two distinct categories: "Engineering" or "Environmental."

Consequently, applicants for this field must opt for either "Engineering" or "Environmental."

In the case of the Program for Symbiotic Science and Technology/Field of Electrical Engineering and Mechanical Systems, examinations will similarly be segregated into two categories: “Electrical and Electronic” or “Mechanical.” Applicants interested in this field are, therefore, required to make a choice between “Electrical and Electronic” or “Mechanical.”

The Program for Frontiers of Marine Science conducts its examinations in conjunction with the Program for Symbiotic Science and Technology. As such, applicants for the Program for Frontiers of Marine Science are requested to also select a field/track closely related to their desired field of study.

Submission Documents	Note
Application Form (Form 1)	Place a circle in the box corresponding to your desired course, field, or track, and be sure to write down the name of the faculty member you wish to have as your supervisor. Applicants for the Program for Frontiers of Marine Science should place a checkmark in the box corresponding to the field (or track) within the Symbiotic System Science course that closely aligns with their desired field of study. Fill out the application form issued by the institute. * Consult with your prospective academic advisor before filling in the form. Except for those who have already submitted for the Preliminary Eligibility Screening.
Photo Card, Admission Ticket, and Payment of Certificate for the Entrance Examination Fee (Form2)	Applicants must clearly specify the course, field, and track they are interested in on their application forms. For those applying to the Program for Symbiotic Science and Technology/Field of Environmental Resilience, you must indicate either "Engineering" or "Environmental Studies" as their chosen track. For those applying to the Program for Symbiotic Science and Technology/Field of Electrical Engineering and Mechanical Systems, you must specify either "Electrical and Electronic Engineering" or "Mechanical Engineering" as their chosen track. For those applying to the Program for Frontiers of Marine Science, they should enter the field and track of the Program for Symbiotic Science and Technology that they have marked with a check (✓) on their application forms, into the designated area for preferred field and track. Attach your ID photos (size L 4 cm × W 3 cm, upper body, no hat or cap, full face view, taken within three months) on the prescribed Photo Card and Admission Ticket. Please submit the document as a double-sided printout.
Original Graduation Certificate/ Certificate of Degree Conferred/ Expected	Officially issued, signed and/or sealed under the authority of the institution granting the highest degree the applicant has earned (or is expected to earn). An Officially Certified Photocopy with the university's signature and/or seal is also acceptable only if the original is

Completion Certificate for the Highest Degree Earned	unique and cannot be reissued.
Official Transcript with grading scale for the Highest Degree Earned	Officially issued, signed and/or sealed under the authority of the institution granting the highest degree the applicant has earned (or is expected to earn), including the grading scale. If the grading scale is not provided on the transcript, submit an additional document outlining the institution's grading system.
Reason for Application	Only applicants to the Program for Symbiotic Science and Technology/Field of Fisheries Resources and the Program for Frontiers of Marine Science are required to submit this.
Proof of acceptance by your academic advisor-to-be	Any documents (e.g. copy of e-mail) to prove the acceptance by your academic advisor-to-be at Nagasaki University.
Entrance Examination Fee JPY 30,000	<p>Payment Period From Monday, 2 November, 2026 to Friday, 13 November, 2026, by 17:00 (JST).</p> <p>Payment Method Access the E-payment site as below: 1. English: https://e-shiharai.net/ecard/ Note: Nagasaki University Graduate School is not listed on the "e-shiharai.net/english" page. On the English page, click "Examination Fee". Please follow the instructions on the screen. For the E-payment service English version, ONLY Credit card settlement is available.</p> <p>2. Japanese: https://e-shiharai.net/ On the Japanese page, click "大学院 (the graduate school)", then "全ての学校を表示する (Show all schools)", and then "長崎大学大学院 (国立大学法人) (Graduate School, Nagasaki University (National University Corporation))". The Entrance Examination Fee can be paid by either one of the following methods: (1) Convenience store payment (2) Pay-easy ATM (payment at financial institutions) (3) Pay-easy net banking or other internet banking (4) Credit card</p> <p>The payer shall bear any fees required for payment. The transfer fee differs for each payment method, so please confirm the fee amount on the application screen.</p> <p>Payment Certificate The following form must be attached to the slip titled "Payment Certificate for the Entrance Examination Fee" (from now on referred to as the "SLIP") for each payment method selected.</p> <p>In the case of (1) payment at a convenience store: After payment, cut along the dotted line of the "収納証明書 (Certificate of Receipt)" part of the "取扱明細書 (取扱明細書兼受領書) (Transaction Statement (Transaction Statement and Receipt))" that you received at the convenience store and affix it to the SLIP and submit it.</p> <p>In the case of (2) Pay-easy ATM (payment at financial institutions): After payment, affix the "ご利用明細票 (Transaction Details Slip)" that you received to the SLIP and submit it.</p> <p>In the case of (3) Pay-easy net banking or other internet banking, and (4) credit card: After payment, access the E-payment site, enter the [受付番号 (Receipt Number)] and [生年月日 (Date of Birth)], and you will be notified when the process is completed. Click "照会結果 (Inquiry Result)," print it out, and then submit it along with the SLIP.</p> <p>* Should you have any questions about the procedures of the E-payment service, click and check the "利用ガイド (user guide)" and "よくある質問 (Frequently Asked Questions)" on the Japanese page or "FAQ" on the English page of the service and reach out to the "E-Service Support Center" via its website.</p> <p>* If none of the above methods is available, please contact the Fund Management Team, Accounting and Procurement Division, Administration Department (Phone: 095-819-2060/ E-mail Address: sikin@ml.nagasaki-u.ac.jp).</p>

	<p>Important Notice for your application</p> <p>Your application will not be accepted if a payment certificate is not affixed or attached. In principle, the Entrance Examination Fee paid will not be refunded. * Overseas students on Japanese Government (Monbukagakusho: MEXT) scholarship are not required to pay the fee.</p>
Registration of Address and Other Information (In order to send Notification of Success, etc.)	<p>Input the information via the form found under “入試情報” (Entrance Examinations) -> “募集要項” (Application Guidelines) on the “School of Integrated Production Science” website. (Submission of physical documents is not required.) URL: https://www.ist.nagasaki-u.ac.jp/graduate/boshuyoukou Website Entry Availability Period: From Monday, 2 November, 2026 to Friday, 13 November , 2026</p>
Proof of legal status in Japan	<p>Submit a photocopy of the name page of your passport. If you are already in Japan, also submit a copy of either your residence card or passport visa page for verification. If arriving after acceptance, submit it upon arrival. Except for those who have already submitted for the preliminary eligibility screening.</p>
Return Envelope for admission ticket (Only for the applicants residing in Japan)	<p>A return envelope with stamps worth 410 yen for express delivery as specified: No.3 Long Type (12cm×23.5cm). Clearly state your postal code, address, and name on it.</p>
Others	<p>If the documents are in a language other than Japanese or English, a Japanese or English translation must be attached. There is no need to resubmit documents that have already been submitted at the Preliminary Eligibility Screening.</p>

Note: Official scores from English language proficiency Examinations of the TOEFL iBT (inclusive of the Home edition) are confined to the “Test Day” type. The TOEFL ITP is not valid.

(*)The prescribed Application Form is available for download from the home page of the “Graduate School of Integrated Science and Technology, Nagasaki University.”

Website (URL: <https://www.ist.nagasaki-u.ac.jp>) → “入試情報” (Entrance Examinations) → “募集要項” (Application Guidelines)

6. Application Precautions

- (1) In principle, changes to the content of applications are not permitted once application procedures have been completed.
- (2) Application documents shall not be returned.
- (3) Inquiries about the entrance examination should be made by e-mail or postal mail. When sending inquiries by postal mail, please enclose a self-addressed, stamped envelope for reply. Please note that inquiries by telephone will not be accepted.
(E-mail Address: seisan_daigakuin@ml.nagasaki-u.ac.jp)

7. Screening Method

Selection for each course will be based on applicants’ performance in interviews and either a short essay or an oral examination.

Short Essay examination, applicants may bring a dictionary, however, electronic dictionaries are not permitted.

- (1) Examination Date and Time (Determined by each program/field/Track)

Wednesday, 23 December, 2026, from 10:00 A.M. onward	Program for Symbiotic Science and Technology	Field of Chemistry and Materials Science Field of Environmental Resilience Engineering Track, Environmental Track Field of Smart City Design
	Program for Frontiers of Marine Science	Field of Electrical Engineering and Mechanical Systems Electrical and Electronic Track Field of Electrical Engineering and Mechanical Systems Mechanical Track Field of Information and Data Science

Friday, 25 December, 2026, Short Essay 10:30~12:00 Interview 13:30~	Program for Symbiotic Science and Technology	Field of Fisheries Resources
	Program for Frontiers of Marine Science	Fisheries Track

(2) Allocation of points for the Academic Achievement Examination

Program (Field/ Track)	Interview	Short Essay (*)	Oral Examination	Total Score
Program for Symbiotic Science and Technology (Field of Fisheries Resources) Program for Frontiers of Marine Science (Field within the Fisheries Track)	10	90	—	100
Other than the above programs (Fields/ Tracks)	30	—	70	100

(*) Japanese or English

(3) Acceptance Criteria

The successful applicants will be determined based on a comprehensive assessment, prioritizing those with higher scores on academic examinations and other criteria.

Please note that if an applicant's performance in the interview is exceptionally poor, they may be rejected irrespective of their performance in the oral examination.

The oral examination and interview will be evaluated in the following manner.

Method of Evaluation

In each program (field/track), the assessment will be conducted in the form of individual interviews involving multiple interviewers. Applicants will be holistically evaluated based on their motivation for applying to the program, motivation to study, academic standing, and social skills using the submitted application documents as a reference.

In addition, within the Program for Symbiotic Science and Technology (Field of Fisheries Resources) and the Program for Frontiers of Marine Science (Field within the Fisheries Tracks), examinations will be conducted based on the explanation of current research content and desired research activities post-admission. Applicants will also be evaluated on their foundational academic skills and specialized knowledge.

Oral Examination Evaluation Method

Applicants will be holistically evaluated based on their foundational academic skills, specialized knowledge, and proficiency in the Japanese language.

Program/Field	Evaluation of foundational academic skills, specialized knowledge, and proficiency in a foreign language (Japanese or English)
Program for Symbiotic Science and Technology (Field of Chemistry and Materials Science)	Applicants are required to provide an explanation of the content of their graduation research or equivalent investigative activities. The evaluation will assess the level of understanding concerning the context and significance of the research, as well as the foundational and specialized knowledge that underpins it.

<p>Program for Symbiotic Science and Technology (Field of Environmental Resilience)</p>	<p>Engineering For foundational academic skills, evaluations will focus on Mathematics and English. In terms of specialized knowledge, applicants will be assessed on their proficiency in one subject—either Structural Mechanics, Soil Mechanics, Hydraulics, or Urban Planning—that they choose at the time of application. Proficiency in the Japanese language will also be assessed.</p> <p>Environmental Examinations will be conducted based on the explanation of current research content and desired research activities post-admission. Applicants will be evaluated on both their foundational academic skills and specialized knowledge. Proficiency in languages such as Japanese and English will also be assessed.</p>
<p>Program for Symbiotic Science and Technology (Field of Smart City Design)</p>	<p>For foundational academic skills, evaluations will focus on Mathematics and English. In terms of specialized knowledge, candidates will be assessed on their proficiency in either Structural Mechanics or Material Mechanics.</p>
<p>Program for Symbiotic Science and Technology (Field of Electrical Engineering and Mechanical Systems)</p>	<p>Applicants are required to provide an explanation of the content of their graduation research or equivalent investigative activities. The evaluation will assess the level of understanding concerning the context and significance of the research, as well as the foundational and specialized knowledge that underpins it.</p> <p>In addition, for applicants whose native language is not English, their comprehension of technical English will be assessed.</p>
<p>Program for Symbiotic Science and Technology (Field of Information and Data Science)</p>	<p>Examinations will be conducted in English, Mathematics, Computer Science, or Data Science to assess applicants' foundational academic skills, specialized knowledge, and proficiency in the Japanese language.</p>
<p>Program for Frontiers of Marine Science (Field other than Fisheries Tracks)</p>	<p>Same evaluation criteria as in each field/track of the Program for Symbiotic Science and Technology)</p>

(4) Entrance Examinations over the Internet

International Students outside Japan may be eligible for Online Examinations.

Applicants who wish to opt for this must consult their prospective academic advisor in advance.

✕The Field of Fisheries Resources and Program for Frontiers of Marine Science/Fisheries Track do not conduct Online Examinations

8. Examination Venue

Faculty of Information and Data Science Building, School of Engineering Building, Faculty of Environmental Science Building, Faculty of Fisheries Building, Nagasaki University

1-14 Bunkyo, Nagasaki, Japan 852-8521

9. Notes on the Examination

- (1) On the afternoon of the day before the examination, notices specifying the rendezvous points for the day of the exam will be posted at the entrance of the Engineering Building No.1's piloti, the main entrance of the Department of Environmental Science, and the main entrance of the Department of Fisheries Science. Applicants are advised to confirm their rendezvous points (examination rooms); however, they are not allowed to enter the rooms.

- (2) Applicants must bring the Admission Ticket issued by the Graduate School of Integrated Science and Technology on the examination day.
- (3) Applicants must be at the designated rendezvous point 20 minutes (Program for Symbiotic Science and Technology and Program for Frontiers of Marine Science : 10 minutes) before the examination starts. The rendezvous point will be unlocked 30 minutes before the examination starts. (Latecomers will not be permitted to take the examination.)
- (4) All cellular phones must be turned off before entering the examination room.
- (5) Applicants from distant areas need to plan the trip carefully in consideration of the possibility of inconveniences caused by the weather conditions. The examination date may be postponed in case of an unforeseen event, such as a natural disaster, on the examination day.
- (6) In principle, no supplementary examination will be available. However, a re-examination may be conducted in case of an unforeseen event.

10. Misconduct

① If one commits misconduct, one will be instructed to stop the test immediately and leave the room. They will not be able to take any subsequent examinations, and the scores for all exams will be invalidated. The following actions are considered misconduct.

- (a) Intentionally providing false information on the application form, exam ticket, or answer sheet (e.g., affixing someone else's photo during the application or writing someone else's name or exam number on the answer sheet).
- (b) Cheating (e.g., placing or viewing notes, copies, etc., related to the exam on the desk, regarding the content of textbooks, reference books, dictionaries, or any related materials, looking at another examinee's answers, or receiving responses from others).
- (c) Providing answers to other examinees or assisting them in cheating.
- (d) Taking the provided question booklet out of the examination room before the end of the examination time.
- (e) Taking the answer sheet out of the examination room.
- (f) Opening the question booklet or starting to answer before the instructed to begin.
- (g) Using tools other than a straight ruler during the exam, such as a compass, calculator (unless permitted), abacus, graph paper, etc.
- (h) Using electronic devices during the exam, including mobile phones, smartphones, wearable devices (Smartwatches, smart glasses, etc...), tablets, electronic dictionaries, IC recorders, earphones, music players, etc. Note: Having earphones in one's ears is considered as using them. If one wishes to use hearing aids or similar devices due to illness, injury, or disability during the exam, they must apply for special considerations in advance.
- (i) Continuing to correct answers or correct answers after the end of the exam has been announced.

② Besides the above (①), the following actions may also be considered misconduct. The consequences for being found guilty of misconduct are the same as in ①.

- (a) Having on one's person or holding tools other than a straight ruler during the exam, such as a compass, calculator (unless permitted), abacus, graph paper, etc., or electronic devices like mobile phones, smartphones, wearable devices, tablets, electronic dictionaries, IC recorders, earphones, music players, or books including textbooks, reference books, dictionaries, etc., without storing them in a bag.
- (b) Causing disturbances during the exam with sounds from mobile phones, clocks, etc. (like ringtones, alarms, or vibrations).
- (c) Making false statements that would give oneself or another examinee an unfair advantage regarding the exam.
- (d) Engaging in behaviors that disturb other examinees in the examination venue.
- (e) Disobeying the instructions of the supervisor or related personnel at the examination venue.
- (f) Committing any other actions that could jeopardize the fairness of the examination.

11. Announcement of Successful Applicants

At 10:00 a.m. (JST) on Wednesday, 3 February, 2027

- * Successful applicants will be notified of their acceptance by mail.
- * A list of successful applicants will be available on the following website from 10:00 on the same day.
Nagasaki University Graduate School of Integrated Science and Technology website →“入試情報”(Examinations)
→“合格発表”(Announcement of Acceptance)
(URL: <https://www.ist.nagasaki-u.ac.jp/graduate/goukaku>)
- * Inquiries regarding the examination results will not be accepted over the phone.

12. Enrollment Procedures

Successful applicants must complete the enrollment procedures as follows. Enrollment documents are enclosed with the acceptance letter.

(1) Procedures Period

From Wednesday, 3 March, 2027 to Tuesday, 9 March, 2027

Reception hours: 9:00 to 17:00 (JST) (Except Saturdays, Sundays, and national holidays)

(2) Fees

Enrollment Fee JPY 282,000

(Note) Enrollment fees shall not be refunded once paid.

Additional Information

- ① Tuition Fee for 2026 (Annually): JPY 535,800 (Previous Year's Data for Reference)
(First semester JPY 267,900; Second semester JPY 267,900)
- ② Payment periods for the tuition fee will be as follows.
The first semester: April
The second semester: October
- ③ If an amendment of the tuition fee has been conducted, the new tuition fee will apply from the date of revision.
- ④ The exemption or deferment of the enrollment fee and tuition fee is possible.
(Details will be enclosed with the enrollment procedural documents)
- ⑤ Admission and tuition fees are not required for international students supported by Japanese government (Monbukagakusho: MEXT) scholarships.

13. Reopened Recruitment

Recruitment may be opened if successful candidates do not meet the number of accepting candidates. Please contact the Student Affairs Division of the Graduate School of Integrated Science and Technology, Bunkyo District Affairs, for recruitment availability for additional candidates.

14. Handling of Personal Information

- (1) Personal information obtained from the application documents will be used to select incoming students. Additionally, the personal data of successful applicants will be used for the enrollment guidance procedures, and the personal information of enrolled students will be used for the student registration processes.
- (2) Scores from the entrance examination and other personal information will be used for tuition fee waivers, exemption from course fees, various scholarship selection processes, and administrative and educational affairs.
- (3) Personal information obtained from the application documents and the entrance examination will be used for statistical surveys and studies related to the selection of incoming students.
- (4) Personal information obtained from the application documents and the entrance examination will not be used for purposes other than those mentioned above nor provided to third parties, except as provided for by the "Personal Information Protection Law."

15. For Applicants Requiring Disability-related Accommodations

Applicants with disabilities who require (assistance/special care) to complete their examination or attend classes may consult with the Student Administration Division of the Graduate School of Integrated Science and Technology. Please submit an application form (any format) with the following information and a medical certificate by Wednesday, 21 October 2026.

Applicants will never be negatively affected in the screening process by the results of an advance consultation.

If necessary, an interview may be held with the applicant or the spokesperson from the university where the applicant received their last degree.

Failure to apply in advance might result in no assistance/special care being available.

- Description of the application form
- (1) Category of the Entrance Examination and the name of the program (field/track) to which you are applying
- (2) Type and condition of disabilities
- (3) Description of assistance request at the entrance examination
- (4) Description of the assistance request after enrollment
- (5) Assistance service received at the former academic institute
- (6) Condition of daily life
- (7) Postal code, Address, Name, and the Contact Phone Number (FAX Number) of the applicant

Note: Nagasaki University Student Accessibility Office will support students and applicants with disabilities.

16. Security Export Control

Nagasaki University performs security export control based on the "Foreign Exchange and Foreign Trade Act" so that foreign students' education and research contents do not obstruct the maintenance of international peace and security.

Please note that the applicants may be required to change their desired education and research content. In addition, please inquire about the details of the department.

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology		
Field of Fisheries Resources		
Faculty	Research Subjects / Research Themes	
Matsushita Yoshiki	Research on fishing technologies for sustainable use of fisheries resources	
Shimizu Kenichi	Research on appropriate operation of nautical instruments, Research for on board working environment or sanitary environment	
Takikawa Tetsutaro	Physical oceanography, Fluid dynamics of the ocean and atmosphere, Physical processes in the marine ecosystem	
Hirose Miyuki	Fisheries Acoustics. Acoustic Observation of the distribution and behavior of fishes or zooplankton.	
Yagi Mitsuharu	Studies on ship navigation and seamanship, Microplastic studies	
Tanaka Takahiro	Dynamical Physical Oceanography and Marine Ecosystem	
Fujii Yosuke	Fisheries Economics, Enhancing Productivity in Fisheries, Fisheries Safety Measures	
Kawabe Ryo	Development of methodology for monitoring behavioral and environmental information with animal-borne data recorders / Analysis of behavioral response of marine fish to marine environmental changes	*
Nishihara Gregory Naoki	Research regarding the restoration and conservation ecology of marine forests and blue carbon	*
Hirasaka Katsuya	Research on the functional nutrition derived from marine products	*
Nagasaka Reiko	Research on Aquaculture through Metabolic Regulation in Fish	*
Suzuki Toshikazu	Plankton ecology, Marine microbial food webs	
Amano Masao※	Ecology and phylogeny of marine mammals	
Sakakura Yoshitaka	Larviculture and early life history of marine fishes	
Yamaguchi Atsuko	Studies on the taxonomy, life history, and migration of marine fishes, and ecosystem structure and function of the East China Sea	
Wada Minoru	Ecological studies on aquatic microbes	
Takegaki Takeshi	Evolutionary and behavioral ecology of fishes and cephalopods	
Kawabata Yuuki	Anti-predator behaviors of animals; Predator-prey behavioral interactions in marine organisms	
Kondo Yoshiko	Biogeochemical cycles of trace metals in the ocean	
Takeuchi Seiji	Population and community dynamics in coastal marine benthos	
Nakamura Itsumi	Behavioural ecology and physiology of fishes	*
Kuwano Kazuyoshi	Study of sea desertification, Cryopreservation of seaweeds, Control of life cycle of seaweeds	
Satuito Cyril Glenn Perez※	Elucidating the settlement mechanism of sessile organisms. Developing new antifouling techniques	
Suga Koushirou	Research on infectious diseases of aquaculture species	
Yamaguchi Kenichi	Studies on protein synthesis systems and functional macromolecules in aquatic/marine organisms	
Yoshida Asami	Studies on the structures and functions of endogenous proteases in fish and shellfish, and their applications in food science	
Kim Hee-Jin	Physiological ecology of zooplankton • Anthropogenic pollutants in the marine environment	

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology Field of Fisheries Resources		
Faculty	Research Subjects / Research Themes	
Koyama Takashi	Genetics and breeding on aquatic species	
Hirao Shotaro	1. Total synthesis of marine natural products 2. Isolation and structure determination of marine natural products	
Ueno Mikinori	Studies on biological activities of natural products from marine organisms Establishments of fish cell culture systems	
HAN CHENGYAN	Studies on the biological performances of zooplankton, and their application in larvae rearing and environmental risk assessment	
Soyano Kiyoshi※	Physiological and endocrinological studies on fish reproduction Effect of environmental factors on fish reproduction Technology development of artificial seed production and aquaculture	*
Murata Ryosuke	Environmental effects on the reproduction of marine organisms	*
Takatani Tomohiro	Influence of environmental factors on the toxin production of microalgae Identification and characterization of marine toxins	
Inoue Tetsushi	Symbiotic associations between microbes and marine organisms	
Taniyama Shigeto	Research on the food and nutrition sciences of marine products /	
Hamada Yuki	Characterization of seafood allergens, Seafood processing and safety.	
Yamada Akinori	Molecular biological, ecological and evolutionary studies of marine organisms and symbiotic microbes based on genetic and genomic analysis	
Wang Yao	Food science and histological research on aquatic products	
Takeshita Satoshi	Functions of bioactive substances derived from marine biological resources and their applications	

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology Field of Chemistry and Materials Science		
Faculty	Research Subjects / Research Themes	
Arikawa Yasuhiro	Activation of Small Molecules by Transition Metal Complexes	
Ohgai Takeshi	Fabrication of Functional Metallic Materials Using Electrodeposition Technique	
Kimura Masanari	Development of Efficient Organic Synthesis for Functionalized Materials	
Sakuda Eri	Synthesis and application of photofunctional compounds	
Shirakawa Seiji	Design of Organocatalysts and Its Application to Environmentally Benign Organic Synthesis	*
Nakatani Hisayuki	Study of Polymer Degradation Mechanism and Development of Biodegradable Polymer	*
Hyodo Takeo	Design of functional ceramics and their applications	
Murakami Hiroto	Design of functional polyurethane elastomers and easily peelable pressure sensitive adhesives and their application	
Moriguchi Isamu	Development of Energy Storage Device Materials via Nanostructural Control	
Morimura Takao※	Development and Structural Analysis of Thermoelectric Materials	
Akamine Hiroshi	Shape memory alloy and functional metals and compounds	
Ueda Taro	Advancement of gas-detection function by controlling the reaction interfaces	
Urita Koki	Study on unique phenomena in nanopores	
Unno Hideaki	Structural and functional analysis of proteins	*
Onodera Gen	Catalytic reaction for organic synthesis by use of transition-metal-complex	
Kamada Kai	Bioapplication of low-dimensional ceramics	
Dao Thi Ngoc Anh	Research development of biopolymers in nanotechnology applications	
Tahara Hironobu	Development of functional ionic liquids	
Bun Chan	Data-based chemistry by quantum mechanics on supercomputer	
Fukuda Tsutomu	Development of synthetic methodology for biologically active compounds	*
Yamada Hirotoshi	Electrochemical phenomena at interfaces between solids	
Omoto Kenichiro	Development of Molecular Assemblies Utilizing Coordination Chemistry	
Nakagoe Osamu	Preparation of nanocomposite and application in catalysis	
Notohara Hiroo	Development of Nanostructured Electrode Materials for Batteries and Capacitors	
Hayashi Mikihiro	Synthesis and Property Investigation of Hydrogen Bonding Molecular Crystals	
Motokucho Suguru	Study of resource recycling of waste plastics	*
Yamamoto Masataka	Investigation of phase transformation in metallic materials	

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their name are scheduled to retire in March 2028.

Program for Symbiotic Science and Technology		
Field of Environmental Resilience		
Faculty	Research Subjects / Research Themes	
Itayama Tomoaki※	Application of ecological engineering technology and aqua-informatics to developing countries	
Omine Kiyoshi	Advanced geotechnical engineering and geo-environmental engineering	
Okumatsu Toshihiro	Development of measurement technology for structural health monitoring	*
Jiang Yujing※	Ground disaster prevention and maintenance management for underground structures	
Seto Shinta	Satellite remote sensing of precipitation and its application for disaster prevention	
Nakamura Shozo	Improvement of design and maintenance method for steel structures	*
Yasutake Atsuko	Design and management method for maintaining and developing dwelling environment	*
Ishibashi Tomoya	Practical research on landscape design and regional planning	*
Sasaki Kenji	Advancement of evaluation method for material and construction performance toward improving quality and productivity of concrete structures	*
Sugimoto Satoshi	Development of monitoring system and mechanical evaluation for slopes and soil structures	
Suzuki Seiji	Study on the substance transportation in aquatic environment considering behavior of lives	
Nishikawa Takafumi	Advanced sensing and monitoring techniques for bridges and civil structures	*
Yamaguchi Kohei	Development of high-quality maintenance technology for infrastructure structures and diagnostic technology for social implementation	*
Yoshikawa Sayaka	Hydrological and environmental assessments of land use and climate change	
Tanaka Wataru	Study on the relationship between flood disturbance and terrestrial and aquatic ecosystems in flood plains	

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their name are scheduled to retire in March 2028.

Program for Symbiotic Science and Technology	
Field of Environmental Resilience	
Faculty	Research Subjects / Research Themes
ARAI Yuki	Environmentally Sustainable Agriculture and Rural Development, International Development
Endo Aiko	Water-energy-food nexus, coastal and ocean policy, interdisciplinary studies
Ota Masahiko	Forest policy and economics, natural resource management, rural livelihoods, community development, and Education for Sustainable Development (ESD) both in developing and developed countries
Katayama Kensuke	National, regional and urban planning under the depopulation, Regional cooperation, Analysis of transformation of European spatial planning
Kikuchi Hidehiro	Analysis on Japanese policymaking process in the field of environmental conservation
Kuroda Satoru	Environmental Sociology, Regional Sociology, Community Collaborative Resource Management, Consensus Building Theory, Support for earthquake reconstruction activities, Sustainability of environmental conservation
Goto Seiko	Landscape Design, History of Japanese Gardens outside of Japan, Healing Effects of Viewing Japanese Gardens
Seki yoko	environmental philosophy, environmental ethics, ethics for co-existence
Suk Sunhee	Researches on the micro and macro impact of market-based environmental policies on the economy and environment
Takeshita Takayuki	Energy system modeling and analysis, Assessment of clean energy technologies
Tomozawa Yuuki	Historical studies on Japanese grassroots anti-pollution movements and its philosophy
Hattori Mitsuru	Effects of species interactions on adaptation of organisms
Hamasaki Hironori	watershed governance, water resources and environment governance, study on policy instruments and stakeholder coordination for better water governance
Fukami Satoshi	Sustainable tourism, Biocultural diversity Island tourism, Ecotourism Geopark, UNESCO world heritage, Geographical and environmental education
Honjyou Moe	Animal Welfare Law, Comparative studies of animal law between the EU and the U.S.
Ma Teng	Promotion of Renewable Energy, Electricity Market, Emissions Trading Scheme
Yoshida Mamoru	Disaster risk management, Disaster risk governance, urban and community planning for disaster risk reduction
Wadachi Yoko	The EU environmental governance as a case of the environmental politics study
Watanabe Takashi	Identification of characteristics of open spaces and landscape / Evaluation of ecological functions of open spaces and landscape / Identification of present situation of local municipality managements and civic activities about conservation and restoration of open spaces and landscape
Asakura Hiroshi	Development of recycling technology, analysis of microplastics, development of technology for acceleration of stabilization of landfill sites
Ikemori Fumikazu	Characterization of organic compounds in atmospheric aerosols for source and formation analysis
Umakoshi Kodo	Seismic activity in Unzen Volcano Utilization of geothermal resources
Okada Jiro	Behavioral and sensory mechanisms in invertebrates / Effects of anthropogenic environmental chemicals on invertebrate behavior
Kagabu Makoto	Scientific assessment of the interaction between the hydrological cycle and human activities by adopting groundwater age dating and isotope hydrology methods
Kawamoto Kazuaki	Aerosol-cloud-precipitation interactions, cloud analysis using satellite data
Kubo Takashi	Evaluation of environmental risks caused by toxic chemicals
Koyama Mitsuhiko	Research on improving the efficiency and clarifying the mechanism of microbial processes that convert waste biomass into valuable resources
Shirakawa Seiji	Design of Organocatalysts and Its Application to Environmentally Benign Organic Synthesis
Takao Yuji	Analytical chemistry of harmful organic compounds with trace level in the environment
Takasu Hiroyuki	Evaluation of impact of terrestrial matter inflow on coastal environment
Nagae Masaki	Effects of human medicines on fish behavior and reproductive functions / Toxicological evaluation of transboundary air pollution in East Asia
Nakagawa Kei	Fate of environmentally hazardous substances in the subsurface environment / Remediation of contaminated soil and groundwater Hydrogeochemistry

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Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their name are scheduled to retire in March 2028.

Program for Symbiotic Science and Technology	
Field of Environmental Resilience	
Faculty	Research Subjects / Research Themes
Nakayama Tomoki	Laboratory and observational studies of behavior and properties of gases and aerosol particles in the atmosphere
Nakayama Hideki	Elucidation and application of biological functions that contribute to the upcycling of environmental pollutants
Nishiyama Masaya	Microorganisms and minerals in soil and rhizosphere
Matsushige Kazuki	Riverine ecology, habitat conservation, and public perception of freshwater eels
Yamaguchi Noriyuki	Movement ecology of migratory birds
Yamaguchi Masahiro	Effects of air pollution and global change on plants
Ohba Shinya	Behavioral ecology in insects / Conservation ecology in rare aquatic insects / Studies on the biodiversity in islands

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology Field of Field of Smart City Design		
Faculty	Research Subjects / Research Themes	
Okumatsu Toshihiro	Development of measurement technology for structural health monitoring	*
Nakahara Hiroyuki	Aseismic design for building structure	*
Yasutake Atsuko	Design and management method for maintaining and developing dwelling environment	*
Ishibashi Tomoya	Practical research on landscape design and regional planning	*
Sasaki Kenji	Advancement of evaluation method for material and construction performance toward improving quality and productivity of concrete structures	*
Nagai Hiroto	Multidisciplinary design analysis for aerospace vehicles and large structures	*
Nishikawa Takafumi	Advanced sensing and monitoring techniques for bridges and civil structures	*
Fujita Kenichi	Study on structural systems of sustainable floating offshore structures	
Yamaguchi Kohei	Development of high-quality maintenance technology for infrastructure structures and diagnostic technology for social implementation	*
Chan Iathong	Performance study and development of new construction method for building structure	*
Harada Akira	Research on methods for extracting system characteristics and engineering use of characteristics	*

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology		
Field of Electrical Engineering and Mechanical Systems		
Faculty	Research Subjects / Research Themes	
Abe Takashi	Electric Machinery and motor drive systems	*
Ishizuka Yoichi	Power electronic and analog integrated circuits	*
Enami Yasufumi※	Ultra-high-speed optical communication devices and quantum sensor for observation inside single cell	
Oshima Tamiko	Study on fabrication of functional thin films using plasma process	
Nakano Masaki	Preparation of magnetic materials applied for electronic devices	
Muto Cosy※	Development of high performance signal processing and RF analog circuits, theory and application of complex signal processing	*
Hamasaki Shinichi	Application and control of power converter system for grid connection	
Fukuyama Takao	Physics research on nonlinear phenomena in laboratory plasmas	
Fujishima Tomoyuki	Simple lightning protection system for electrical and electronic equipment installed offshore	*
Fujimoto Takafumi	Research on high functional antennas	*
Furusato Tomohiro	Study on discharge plasma applications using pulsed power technology	
Matsuoka Satoshi	Development of organic and optical electronics devices	
Maruta Hidenori	Power conversion technology based on digital signal processing	
Moriyama Toshifumi	Direct/inverse scattering problems and microwave remote sensing	*
Yanai Takeshi	Development and application of magnetic films	
Yokoi Yuichi	Design of electrical machines, applied nonlinear dynamics, and wave energy conversion	*
Otomo Yoshitsugu	Study on shape optimization methods for electrical machines using the numerical simulation	
Guan Chai Eu	Research and development of microwave devices, antennas and reflectors in wireless communication systems.	
Daido Tetsuji	Control of electric machines	
Ymashita Akihiro	Film deposition technology and magnetic material development	

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology		
Field of Electrical Engineering and Mechanical Systems		
Faculty	Research Subjects / Research Themes	
Uchihori Hiroshi	Unmanned Maritime Systems based on Systems Engineering approach	*
Kondou Chieko	Study on Environmentally Benign Heat Pumps and High-Performance CPU Coolers	
Saimoto Akihide	Prediction and Engineering Application of Fracture in Solids	
Sakaguchi Daisaku	Multi-objective optimization of turbomachinery	※
Momoki Satoru	Flow regime and heat transfer of gas-liquid two-phase flow evaporating	
Yazawa Takanori	Machining and Measurement of Functional Material	
Yamaguchi Tomohiko	Measurement and prediction of thermophysical properties of fluids	
Okumura Tetsuya	Fluid behavior in the vicinity of solid surfaces	※
Koyama Atsuhiko	Evaluation of fatigue strength of the various engineering materials, Development of scanning laser induced acoustic microscope	
Shimomoto Yoichi	Research on control system design methods for various controlled Plant	
Tanaka Yoshiyuki	Human-machine systems based on biological motor control mechanism	
Morinaga Akihiro	Research on Ocean Robotics	
Otsubo Tatsuki	Research on Precision Manufacturing Technology	
Garcia Novo Patxi	Although it is not a direct translation, I would like it to be "Development of an Artificial Neural Network-Genetic Algorithm tool for the optimization of a tidal stream energy farm layout".	※
Kitamura Takuya	Mathematical analysis of turbulence and high performance computing	
Sasaki Soichi	Study on energy conversion of fluid machinery based on machine learning	※
Motomura Humitaka	study on dicing technology of semiconductor wafer	
Nagai Hiroto	Multidisciplinary design analysis for offshore structures	※
HARADA Akira	Research on methods for extracting system characteristics and engineering use of characteristics	※

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Symbiotic Science and Technology Field of Information and Data Science	
Faculty	Research Subjects / Research Themes
Ueki Masao	Development of methods and algorithms in statistics and biostatistics, especially for medical statistics and data analysis.
Ozaki Tomochika	Research on spatial computing, which fuses virtual information with real space
Kanaya Ichiroh	Study on relationship among human beings and artifacts by surveying world heritages and creating interactive arts.
Kiyasu Senya※	Pattern information processing such as 3D measurement, medical image processing, and pattern recognition in remote sensing
Shibata Yuichiro	Research on next-generation computer architectures such as reconfigurable computing and quantum error correction
Takada Hideaki	Research on human-friendly communication media using high-reality 3D image and audio technology
Mochida Keiichi	Data science research applied to enhance bio-productivity
Arai Kenichi	Research on evaluation of cryptographic protocol security
Ichifuji Yu	Research on Estimating Human Flow and Modeling Behavior, including the analysis of tourist behavior, examination of methods for controlling human flow, and support for tourism policies.
Ito Sohei	Software verification by formal methods, process mining, theoretical computer science
Imai Tetsuo	Research on network science and industrial applications using AI/IoT
Umezu Yuta	Development of statistics and machine learning methodologies and its application
Kamiyama Takeshi	Research on Urban sensing and Smart mobility using mobile devices
Sakai Tomoya	Mathematical modeling and optimization for pattern recognition and machine learning. Applications encompass medical image processing, biomedical signal processing, and logistics data analysis.
Setozaki Norio	Development and Assessment of Effective Learning Environments Utilizing Virtual Reality (VR) Technology
Tsutsumi Kimitaka	Speech signal processing, Acoustic signal processing, Spatial sound
Harasawa Ryuichi	Computational number theory, Cryptography
Matsumoto Hirotaka	Research in bioinformatics. Specifically, the analysis of gene expression in diseases and the development of theories and algorithms for such analysis.
Miyajima Hirofumi	Research on machine learning algorithms. For example, research on machine learning algorithms combined with data security methods.
Muthu Subash Kavitha	Development of Artificial intelligence techniques for medical and industrial applications.
Sonoda Kotaro	Multimedia Information Hiding, Enriched Multimedia, Steganography and Watermarking, Human Auditory System, Electrical Acoustics, Acoustical Engineering
Jiang Jiaming	Corporate Innovation, Statistics, Microeconomics
Taketomi Nanami	Statistical science, Biostatistics, Statistical consulting for clinical studies
Manabe Taito	Reconfigurable Computing, FGPA, Real-Time Image Processing, Machine Learning

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ※ next to their names are scheduled to retire within March 2028.

Program for Frontiers of Marine Science		
Faculty	Research Subjects / Research Themes	
Abe Takashi	Electric Machinery and motor drive systems	*
Ishizuka Yoichi	Power electronic and analog integrated circuits	*
Muto Cosy※	Development of high performance signal processing and RF analog circuits, theory and application of complex signal processing	*
Uchihori Hiroshi	Unmanned Maritime Systems based on Systems Engineering approach	*
Sakaguchi Daisaku	Multi-objective optimization of turbomachinery	*
Nakatani Hisayuki	Study of Polymer Degradation Mechanism and Development of Biodegradable Polymer	*
Nakahara Hiroyuki	Development of floating structure coupling system	*
Nakamura Shozo	Improvement of design and maintenance method for steel structures	*
Unno Hideaki	Structural and functional analysis of proteins	*
Okumura Tetsuya	Fluid behavior in the vicinity of solid surfaces	*
Nagai Hiroto	Multidisciplinary design analysis for offshore structures	*
Fukuda Tsutomu	Development of synthetic methodology for biologically active compounds	*
Fujishima Tomoyuki	Simple lightning protection system for electrical and electronic equipment installed offshore	*
Fujimoto Takafumi	Research on high functional antennas	*
Moriyama Toshifumi	Direct/inverse scattering problems and microwave remote sensing	*
Yokoi Yuichi	Design of electrical machines, applied nonlinear dynamics, and wave energy conversion	*
Garcia Novo Patxi	Although it is not a direct translation, I would like it to be "Development of an Artificial Neural Network-Genetic Algorithm tool for the optimization of a tidal stream energy farm layout".	*
Sasaki Soichi	Study on energy conversion of fluid machinery based on machine learning	*
Chan Iathong	Performance study and development of new construction method for building structure	*
Motokucho Suguru	Study of resource recycling of waste plastics	*
Soyano Kiyoshi※	Physiological and endocrinological studies on fish reproduction Effect of environmental factors on fish reproduction Technology development of artificial seed production and aquaculture	*
Kawabe Ryo	Development of methodology for monitoring behavioral and environmental information with animal-borne data recorders / Analysis of behavioral response of marine fish to marine environmental changes	*
Nishihara Gregory Naoki	Research regarding the restoration and conservation ecology of marine forests and blue carbon	*
Hirasaka Katsuya	Research on the functional nutrition derived from marine products	*
Nagasaka Reiko	Research on Aquaculture through Metabolic Regulation in Fish	*
Nakamura Itsumi	Behavioural ecology and physiology of fishes	*
Murata Ryosuke	Environmental effects on the reproduction of marine organisms	*

Primary Faculty Supervisor List and Research Focus

Faculty members marked with an asterisk (*) in the margin are also listed in other programs/fields. Review these before making your selection.

Faculty members with an ✕ next to their names are scheduled to retire within March 2028.

Program for Frontiers of Marine Science	
Faculty	Research Subjects / Research Themes
Balu Alagar Venmathi Maran	Taxonomy and Systematics of Fish Parasites; Application of Natural Products to Control Fish Parasites in Aquaculture; Characterization of Collagen from Jellyfish, its Biodiversity and Ecology

令和9年4月入学
April, 2027 Enrollment
長崎大学大学院総合生産科学研究科博士前期課程
Master's Degree, Graduate School of Integrated Science and Technology, Nagasaki University
入学願書〔外国人留学生入試〕
Application Form〔Examination for International Students〕

受験番号 Admission No.	※
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長崎大学長殿 To the President of Nagasaki University		年 (Year) 月 (Month) 日 (Day)
<p>貴大学大学院総合生産科学研究科博士前期課程に入学したいので、所定の書類及び検定料を添え出願します。 I wish to enroll for the Master's Degree, Graduate School of Integrated Science and Technology, Nagasaki University and hereby enclose the prescribed documents and Entrance Examination Fee.</p> <p>ふりがな 氏名 (Name) _____ 性別 (Sex) : 男 (Male) ・ 女 (Female)</p> <p>(Date of Birth) : 年 (Year) 月 (Month) 日 (Day) 生</p>		
志望コース等 Applying Program/Field etc. ※志望するコース・分野・系に○を付けること。 (Circle the relevant box)		水産生物資源分野/Field of Fisheries Resources
		化学・物質科学分野/Field of Chemistry and Materials Science
		環境レジリエンス分野 (工学系) /Field of Environmental Resilience/Engineering Track 以下の専門科目の中から1つ選び、それを○で囲むこと。 Choose one expertise subject from below by encircling it. ・構造力学 ・地盤力学 ・水理学 ・都市計画学 Structural mechanics / Soil mechanics / Hydraulics / Urban planning
		環境レジリエンス分野 (環境系) /Field of Environmental Resilience/Environmental Track
		スマートシティデザイン分野/Field of Smart City Design
		電気・機械システム分野 (機械系) /Field of Electrical Engineering and Mechanical Systems Mechanical Track
		電気・機械システム分野 (電気電子系) /Field of Electrical Engineering and Mechanical Systems Electrical and Electronic Track
		情報データ科学分野/Field of Information and Data Science
		海洋未来科学コース (水産系) Program for Frontiers of Marine Science Fields within the Fisheries Track
	↓	海洋未来科学コース (水産系以外) Program for Frontiers of Marine Science Fields other than the Fisheries Track
<p>*海洋未来科学コース (水産系以外) は、共生システム科学コースの分野 (系) の試験と合同で実施するため、海洋未来科学コースの志願者 (水産系以外) は、各自の専門分野に近い分野 (系) に ✓ を付けること。</p> <p>Applicants for the "Program for Frontiers of Marine Science Fields other than the Fisheries Track" must mark the box <input checked="" type="checkbox"/> corresponding to the field most closely aligned with their area of expertise, as the "Program for Frontiers of Marine Science" is conducted in conjunction with the examinations for the various fields within the "Program for Symbiotic Science and Technology."</p> <p><input type="checkbox"/> 化学・物質科学分野 Field of Chemistry and Material Science <input type="checkbox"/> 環境レジリエンス分野 (工学系) Field of Environmental Resilience (Engineering) <input type="checkbox"/> 環境レジリエンス分野 (環境系) Field of Environmental Resilience (Environmental) <input type="checkbox"/> スマートシティデザイン分野 Field of Smart City Design <input type="checkbox"/> 電気・機械システム分野 (電気電子系) Field of Electrical Engineering and Mechanical Systems (Electrical and Electronic) <input type="checkbox"/> 電気・機械システム分野 (機械系) Field of Electrical Engineering and Mechanical Systems (Mechanical) <input type="checkbox"/> 情報データ科学分野 Field of Information and Data Science</p>		
面接及び口述試験 Interviews and oral examinations	面接・口述試験で使用される言語を以下の中から一つ選び、○で囲んでください。(日本語/英語) Choose one language used in the interviews and oral examinations from below by encircling it. Japanese ・ English	
指導を希望する教員 Prospective Supervisor		国籍 Nationality
出願資格 (該当番号を○で囲むこと) Eligibility for Application	Please encircle the applicable number with ○ (1) ・ (2) ・ (3) ・ (4) ・ (5)	
現住所 Current Address	〒 (Postal Code): _____ (Address) E-mail: _____ TEL () - _____	
出身大学・学部 Alma Mater University/ Department	教育機関名 Institution Name : 大学 University, 他 Others (e.g. 高専 Technical College, 専攻科 Specialized Course) 学部 Department : _____ 卒業年月 / 卒業見込年月 Graduation Date / Expected Graduation Date: _____ 年 (Year) 月 (Month)	

記入上の注意 1. ※欄は記入しないこと。 Notes: Do not fill in the box marked with an asterisk (*).
2. 氏名は、戸籍又は在留カードのとおり記入すること。 Enter the name as it appears on the residence card.

写 真 票 (外国人留学生入試)
Photo Card (Examination for International Students)

受験番号 Admission No.	*		
氏 名 Name			
志望コース Applying Program		コース Program	
志望分野・系 Applying Field/Track	分野・ Field/		系 Track

写 真 Photo (4 cm × 3 cm)
Upper body, no hat or cap full face view Taken within the last 3 months
Please write your name on the back.

令和 9 年 4 月入学長崎大学大学院総合生産科学研究科博士前期課程入学試験
 April, 2027 Entrance Entrance Examinations of Master's Degree, Graduate School of Integrated Science and Technology, Nagasaki University

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 DO NOT DETACH

令和 9 年 4 月入学
 April, 2027 Entrance

長崎大学大学院総合生産科学研究科博士前期課程入学試験
 Entrance Examinations of Master's Degree, Graduate School of Integrated Science and Technology, Nagasaki University

受 験 票 (外国人留学生入試)
Admission Ticket (Examination for International Students)

受験番号 Admission No.	*		
氏 名 Name			
志望コース Applying Program		コース Program	
志望分野・系 Applying Field/Track	分野・ Field/		系 Track

写 真 Photo (4 cm × 3 cm)
Upper body, no hat or cap full face view Taken within the last 3 months
Please write your name on the back.

----- 切りはなさないこと -----
 DO NOT DETACH

令和 9 年 4 月入学
 April, 2027 Entrance

長崎大学大学院総合生産科学研究科博士前期課程入学試験
 Entrance Examinations of Master's Degree, Graduate School of Integrated Science and Technology, Nagasaki University

検定料納付証明書貼付票 (外国人留学生入試)
Payment Certificate for the Entrance Examination Fee
 (Examination for International Students)

住所 Address	*		
氏 名 Name			
志望コース Applying Program		コース Program	
志望分野・系 Applying Field/Track	分野・ Field/		系 Track
検定料納付証明書貼付欄 Payment Certificate for the Entrance Examination Fee 検定料納付の証明書になるものをこの枠内に貼り付けること。 Please attach a receipt or statement for paying the Entrance Examination Fee.			

----- 切りはなさないこと -----
DO NOT DETACH

受験上の注意事項

Note

- (1) On the afternoon of the day before the examination, notices specifying the rendezvous points for the day of the exam will be posted at the entrance of the Engineering Building No.1's piloti, the main entrance of the Department of Environmental Science, and the main entrance of the Department of Fisheries Science. Applicants are advised to confirm their examination rooms (rendezvous points); however, they are not allowed to enter the rooms.
- (2) Applicants must bring the Admission Ticket issued by the Graduate School of Integrated Science and Technology on the examination day.
- (3) Applicants must be at the designated rendezvous point 20 minutes before the examination starts. The rendezvous point will be unlocked 30 minutes before the examination starts. (Latecomers will not be permitted to take the examination.)
- (4) All cellular phones must be turned off before entering the examination room.
- (5) Applicants from distant areas need to plan the trip carefully in consideration of the possibility of inconveniences caused by the weather conditions. The examination date may be postponed in case of an unforeseen event, such as a natural disaster, on the examination day.
- (6) In principle, no supplementary examination will be available. However, a re-examination may be conducted in case of an unforeseen event.

----- 切りはなさないこと -----
DO NOT DETACH

※印欄は記入しないでください。
Leave the ※-marked box blank

受験番号	※
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志望理由書
Reason for Application

ふりがな
氏名：
Name：

卒業（見込）大学
University you graduated or will
graduate from

卒業研究の題目
Research topic of graduation thesis

(卒業研究を実施していない場合は、この欄への記入不要)
For only applicants who do or have done graduation research

志望理由を書いてください。(文字サイズは 10.5 ポイントとし、記入枠内におさめる。)
Describe your reason for application (Within the frame. Use 10.5-point letters.)

--

Admission No
*

Application for Preliminary Screening

Year/Month/Day

To the President of Nagasaki University

Name of the Candidate:

Signature/Seal

I hereby would like to apply to undertake the preliminary screening for the entrance examinations and I have attached the required documentation for admission to the Master's Degree in the Department of Integrated Science and Technology, Graduate School of Integrated Science and Technology, Nagasaki University.

Certificate of Research Career

Name: _____

Date of Birth: _____

This is to certify that the person mentioned above has been actively involved in the following research activities.

Statement

Name of the institution	
Period of Research	From Year Month Day to Year Month Day (In total, years and months)
Topic and Contents of research	As shown in the accompanying document

Year/Month/Day

Name of Institution:

Job Title/Name

- * In this certificate, please describe your research activities of last attended school.
- * This certificate must be verified by the head of your affiliated institution.

Outline of Research Content

Name _____

Research Topic _____