

Admissions in October 2026

Admissions in April 2027

**Fukushima University Graduate School of
Science and Engineering
(Master's Program)**

- ◇ Major in Science and Engineering
- ◇ Major in Environmental Radioactivity

**Application Guide
【Latest Version】**

*The application for entrance examination at Fukushima University must be submitted on-line.

Online application registration alone does not complete the application process.

(Application procedures are completed by sending all application documents by simple registered express mail or bringing them in person.)



Admissions Office
1 Kanayagawa, Fukushima City,
Fukushima Pref., 960-1296
Phone: 81-24-548-8064
<https://www.fukushima-u.ac.jp/>

Fukushima University
Smartphone-friendly
Website



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The Master's Program of Fukushima University Graduate School of Science and Engineering consists of two Majors, the Major in Science and Engineering and the Major in Environmental Radioactivity. The Major in Science and Engineering consists of four courses (Computer Science and Engineering, Mechatronics Engineering, Molecular Design, and Environmental Systems Science), and the Major in Environmental Radioactivity consists of one course (Environmental Radioactivity). Please refer to our website for more details of majors or courses.

< Graduate School of Science and Engineering >
<https://www.sss.fukushima-u.ac.jp/en?lang=en>

The names of the Graduate School and its corresponding courses will be changed, effective from the 2027 academic year. Before applying, be sure to check the latest information on the "Entrance Exam Information" page on the Fukushima University website.

(<https://nyushi.adb.fukushima-u.ac.jp/> (Available only in Japanese))



Application Guide for Fukushima University Graduate School of Science and Engineering (Master's Program)

1-1. Admission Policy (Student Acceptance Policy) for the Major in Science and Engineering (Master's Program)

○ Educational Objectives and the Qualities sought in Prospective Students

Global warming due to greenhouse gases, depletion of fossil resources, and environmental degradation in connection with economic development have become global problems. It is crucial to develop new technologies that can enable us to save energy and resources, which would realize economic growth while maintaining symbiosis with nature. In Japan, society is aging rapidly, and advanced support systems are required in the care and medical fields. Also, considering the decline in the working population, innovation in industrial structure is required.

To resolve such problems, we need human resources who have a global view, multifaceted perspectives, the ability to think in a new framework of "symbiotic systems science" and correspond thereto, and not be restricted by the existing framework of scientific technology.

The Major in Science and Engineering will select suitable human resources who have the will to construct new systems sciences for symbiosis among human beings, industry, and environment; and have a strong desire to pursue problem resolution actively.

In this Major, there are four courses of specialization that develop professional knowledge, expertise and skills, the ability to use practical knowledge and solve problems, and the attitude to understand phenomena from multifaceted perspectives through the following research. We seek students who are interested in any of these courses, and who think that the course of their choice is suitable for them.

[Computer Science and Engineering]

Research in mathematics, information science, and management systems engineering, as well as mathematics and information systems fields based thereon

[Mechatronics Engineering]

Research in physics, mechanical engineering, electric and electronics engineering, and control engineering, as well as physics and mechatronics fields based thereon

[Molecular Design]

Research in chemistry, material engineering, chemical engineering, energy engineering, and material and energy science fields based thereon.

[Environmental Systems Science]

Research in biology, psychology, earth science, meteorology, hydrology, and life and environment fields based thereon.

○ Knowledge, Skills, and Will sought in Applicants

To develop professionals with practical ability to contribute to the region in the new academic framework of symbiotic systems science, we seek students or working persons who have the following knowledge, skills, and will to conduct studies and write a thesis in the subject groups mentioned in the curriculum policy.

- Basic knowledge acquired at the undergraduate programs of science and technology universities.
- Flexible thinking, the ability to comprehension, application, and expression
- Enthusiasm to resolve the problems of modern society in cooperation with a variety of people with independent attitudes toward study and research.

○ Basic Policy for Admission Selection

Selection shall be based on a comprehensive evaluation of oral presentation, oral exam, and application documents, categorizing General Exam, Working Person Special Exam, International Students Special Exam, and Recommendation-based Exam (for students of advanced courses of technical colleges). In the oral presentation, applicants shall be asked to explain their graduation research during their undergraduate studies and their research after admission. Oral exam shall focus on basic and specialized matters related to the oral presentation and its content. Through the oral presentation and exam, the applicants shall be comprehensively evaluated on their knowledge, skills, and motivation, as well as on their ideal student as described above.

1-2. Admission Policy (Student Acceptance Policy) for the Major in Environmental Radioactivity (Master's Program)

○ Educational Objectives and the Qualities sought in Prospective Students

Radionuclides present in the environment may change their forms and state due to atmospheric and water circulation and activities of humans and other organisms, and migrate widely in the environment. The factors that influence such changes can vary significantly from the physicochemical properties of radionuclides to meteorological conditions, nature and properties of soils, physio-ecological processes of plants and animals, and so on. Studies on environmental radioactivity, therefore, require interdisciplinary knowledge drawn from a wide range of sciences, including ecology, biology, geoscience, numerical modeling, chemistry, physics, mechanical engineering, and electrical engineering, as well as a holistic perspective and approach.

Human beings have experienced environmental releases of anthropogenic radionuclides due to atmospheric nuclear tests and accidents, but there are still many unresolved aspects of their effects. Another recent issue related to radiation is the need to control naturally occurring radioactive materials (NORMs) released during the extraction and processing of minor metals and other natural resources, which are indispensable materials for the development of advanced industrial products.

With these issues in the background, the Major in Environmental Radioactivity will select suitable human resources who have the will to 1) elucidate the environmental behavior of natural and anthropogenic radionuclides, 2) become able to perform the measurement, monitoring design, control, prediction, and evaluation in a comprehensive manner from a medium- to long-term perspective, and 3) endeavor to solve challenges such as environmental protection, prediction and evaluation, environmental remediation, decommissioning, interim storage, decontamination, etc. Selection will be based on an overall assessment of various skills, including flexible thinking and analytical and observational skills.

This Major offers the Environmental Radioactivity course, which aims to cultivate professional knowledge, expertise, and skills, the ability to apply practical knowledge and solve problems, and the attitude to understand phenomena from multifaceted perspectives through the following research. We seek students who are interested in any of these fields, and who think that the field of their choice is suitable for them.

[Environmental Radioactivity]

- Field of Biology - Research in ecology and biology, as well as radioecology fields based thereon
- Field of Modeling - Research in geoscience and numerical modeling, as well as radiation modeling fields based thereon
- Field of Measurement - Research in chemistry, physics, mechanical engineering, and electrical engineering, as well as radiation measurement fields based thereon

○ Knowledge, Skills, and Will sought in Applicants

To develop professionals with practical ability to contribute to the region in the new academic framework of environmental radioactivity science, we seek students or working persons who have the following knowledge, skills, and will to conduct studies and write a thesis in the subject groups mentioned in the curriculum policy.

- Basic knowledge acquired at the undergraduate programs of science and technology universities.
- Flexible thinking, the ability to comprehension, application, and expression
- Enthusiasm to resolve the problems of modern society in cooperation with a variety of people with independent attitudes toward study and research.

○ Basic Policy for Admission Selection

Selection shall be based on a comprehensive evaluation of oral presentation, oral exam, and application documents, categorizing General Exam, Working Person Special Exam, International Students Special Exam, and Recommendation-based Exam (for students of advanced courses of technical colleges). In the oral presentation, applicants shall be asked to explain their graduation research during their undergraduate studies and their research after admission. The oral exam shall focus on basic and specialized matters related to the oral presentation and its content. Through the oral presentation and exam, the applicants shall be comprehensively evaluated on their knowledge, skills, and motivation, as well as on their ideal student as described above.

2. Number of Students to be Admitted

○ October Admission

General Entrance Exam, Working Person Special Exam, International Students Special Exam

Major	Course	Number of Students to be Admitted
		Admission in October 2026
Symbiotic Systems Science and Technology	Mathematics and Information Systems	A few
	Physics and Mechatronics	
	Material and Energy Science	
	Life and Environmental Sciences	
Environmental Radioactivity	Environmental Radioactivity	A few

○ April Admissions

General Entrance Exam, Working Person Special Exam, International Students Special Exam, Recommendation Entrance Exam (for Technical College, Advanced Course Students)

Major	Course		Number of Students to be Admitted
			Admission in April 2027
Science and Engineering	Computer Science and Engineering	I ^o round	40
	Mechatronics Engineering		
	Molecular Design		
	Environmental Systems Science		
	Computer Science and Engineering	II ^o round	20
	Mechatronics Engineering		
	Molecular Design		
	Environmental Systems Science		
Environmental Radioactivity	Environmental Radioactivity	I ^o round	5
		II ^o round	A few

*The number of students to be admitted is the total number of students admitted through General Exams, Working Person Special Exams, International Students Special Exams and Recommendation – Based Exam

*For the recommendation-based exam, no applications for October admission will be available (for the students from the advance course of a technical college).

*Major in Science and Engineering does not set to the maximum number of students per course.

***Before applying, be sure to check the latest information on the “Entrance Exam Information” page on the Fukushima University website. (<https://nyushi.adb.fukushima-u.ac.jp/>) (Available only in Japanese))**

3. Application Qualification

(1) General Exam

A person falling under either one of the items 1) through 11) below, and also who can submit a performance certificate of a TOEIC test (see 5) on page 9) taken no more than two (2) years prior to the date of entrance exam qualifies for the General Exam.

- 1) A person who has graduated from University, or is expected to graduate from University by the end of the month prior to the month of desired enrollment.
- 2) A person who was conferred a Bachelor's degree under the School Education Act, Article 104, paragraph 7, or is expected to be conferred by the end of the month prior to the month of desired enrollment.
- 3) A person who has completed a course of sixteen (16) years of school education in foreign countries, or is expected to complete it by the end of the month prior to the month of desired enrollment.
- 4) A person who has completed a course of sixteen (16) years of school education in foreign countries by taking class subjects from correspondence courses offered by foreign schools in Japan, or is expected to complete it by the end of the month prior to the month of desired enrollment.
- 5) A person who has completed a university course at an educational institution located in Japan that is recognized by the educational system of a foreign country (only limited to courses whose students, upon

- graduation, are recognized as having completed sixteen (16) years of school education in the foreign country) and is separately designated by the Minister of Education, Culture, Sports, Science and Technology, or is expected to complete it by the end of the month prior to the month of desired enrollment.
- 6) A person who was conferred a degree equivalent to a Bachelor's degree by completing a course with required completion years of three (3) years or more at a foreign university or any other foreign school (only limited to those whose comprehensive status of education and research activities are evaluated by the foreign government or a person who was certified by a related agency, or those that are separately designated by the Minister of Education, Culture, Sports, Science and Technology as being similar thereto) (including completion of the course by taking class subjects in a correspondence course offered by foreign schools in Japan and completion of the course at educational institutions recognized in the school education system of the foreign country, which is designated under the School Education Act, Enforcement Regulations, Article 155, paragraph 1, item 4), or who is expected to be conferred such a degree by the end of the month prior to the month of desired enrollment.
 - 7) A person who has completed a post-secondary course of a specialized training college (only limited to those requiring more than four (4) years for completion and satisfying the standards determined by the Minister of Education, Culture, Sports, Science and Technology), which are separately designated by the Minister of Education, Culture, Sports, Science and Technology, after the date designated by the Minister of Education, Culture, Sports, Science and Technology, or is expected to complete it by the end of the month prior to the month of desired enrollment.
 - 8) A person who was designated by the Minister of Education, Culture, Sports, Science and Technology under the Notification of Ministry of Education No. 5 of 1953.
 - 9) A person who has completed fifteen (15) years at school in a foreign country or fifteen (15) years at school in a foreign country by taking the class subjects in a correspondence course offered by international schools in Japan, and who is recognized by the Graduate School of Science and Engineering as having acquired the required credits through excellent performance.
 - 10) A person who has completed a university course at an educational institution located in Japan that is recognized by the educational system of a foreign country as offering an international university course (only limited to courses whose students, upon graduation, are recognized as having completed fifteen (15) years of school education in the foreign country) and is separately designated by the Minister of Education, Culture, Sports, Science and Technology, and who is recognized by the Graduate School of Science and Engineering as having acquired the required credits through excellent performance.
 - 11) A person who is recognized by the Graduate School of Science and Engineering as having the academic ability the same as or superior to that of a person who has graduated from a university, as a result of an individual enrollment qualification assessment and reached the age of 22 by the end of the month prior to the month of desired enrollment.

(Note)

- a. A person qualifying under item 11) above is a person who is not eligible under items 1) through 10) above (for example, a graduate of junior college, technical college, specialized training college, or miscellaneous school), who is recognized by the Graduate School of Science and Engineering as having the academic ability the same as or superior to that of a person who has graduated from a university, as a result of an individual assessment.
- b. A person who intends to apply under the application qualification items 9), 10), or 11) must take an individual assessment and enter the necessary matters in the Application Form prescribed by the University and submit by the date and time designated by the University before the application for the entrance exam, with the required documents. For details and the necessary documents for application, please contact the Admissions Office of the University or refer to the "Entrance Exam Information" on the Fukushima University website.
- c. Application of a person who is recognized as having the academic ability the same as or superior to that of those who have graduated from universities by the individual assessment shall be accepted, and the person may take the entrance exam.

(2) Working Person Special Exam

A person who falls under any of the application qualifications for (1) "General Exam" items 1) through 11) and also falls under any of the requirements set forth below (A) through (C) qualifies for the Working Person Special Exam.

(A) A person who is employed by a company or a public agency, etc. at the time of application (except for those who are enrolled at universities).

(B) A person who is not employed by a company or a public agency, etc. at the time of application, but more

than two years have passed since graduating a university.

(C) A person who is not employed by a company or a public agency, etc. at the time of application, but more than two years have passed since the acquisition of a Bachelor's degree from the National Institution for Academic Degrees and Quality Enhancement of Higher Education at the time of expected enrollment.

(3) International Students Special Exam

A person who does not have Japanese nationality and qualifies under any of the application qualifications for (1) "General Exam" items 3) through 11) qualifies for the International Students Special Exam.

(Note)

If the person qualifies under any of the application qualifications of "(1) General Exam" item 1) or item 2), the person may not apply to the "International Students Special Exam."

(4) Recommendation-Based Exam (for students of advanced courses of technical colleges)

A person qualifying under all the following items and responsibly recommended by the president of the technical college where the person is enrolled qualifies for the Recommendation-Based Exam.

(A) Those who are expected to complete the advanced course of a technical college in March 2027 and are expected to be conferred a Bachelor's degree by March 31, 2027, under the School Education Act, Article 104, Paragraph 7.

(B) Those who have achieved excellent academic performance have good personal qualities and are in good health.

(C) Those who can make a firm commitment to enroll in the graduate school upon passing the exam.

4. Application Procedure

◎ **Before applying, please be sure to contact the instructor you wish to have as your supervisor and discuss your suitability for the field of study. Please check "Science and Engineering Faculty List" and "Environmental Radioactivity Faculty List" for your thesis supervisor.**

If you do not know how or whom to contact, please notify the Admissions Office of the University (email: nyushi@adb.fukushima-u.ac.jp).

***The Internet application site is available only in Japanese. If you have difficulty using the site in Japanese, the university will assist you with the Internet application process. Please contact us by email (ier@adb.fukushima-u.ac.jp).**

For details on the application procedure, please refer to "Entrance Exam Information – Application Guide" posted on the Fukushima University website, (<https://nyushi.adb.fukushima-u.ac.jp/yoko.html> (Available only in Japanese)) and the following:

The application procedure is not completed only with the "Internet Application Registration (Step 2 below)".

Step 1	Check Application Procedure (See pages 5 to 6)	Before you start the application procedure, please read this Application Guide carefully and confirm its contents.
▼		
Step 2	Internet Application Registration (See pages 6 to 7)	During the application registration period, please access the Internet application site and enter the required information.
▼		
Step 3	Payment of Exam Fee (See page 7)	Follow the instructions on the Internet application site to pay exam fee. (Do not pay if you are applying for an exam fee exemption.)
▼		
Step 4	Preparation of necessary documents, Printing and sending (See pages 8 to 10)	Please send the required documents printed from the Internet application site or the University website and all other required documents to the University by the simple registered express mail so that they reach the University by the end of the application period, or bring them in person by the deadline.
▼		

Step 5	Printing of Exam Admission Slip (See page 10)	Once your application has been accepted, you will be able to print out your Exam Admission Slip from the Internet application site after the application period is over. Each applicant must print the Exam Admission Slip in color. Be sure to bring it with you on the day of the exam.
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(1) Preparation in Advance

Please check and prepare well in advance of registering your online application.	
Preparation of PCs, etc.	Online applications must be processed under the following environment. Recommended environment when using a PC: • Microsoft Edge (Latest Version) • Google Chrome (Latest Version) • Mozilla Firefox (Latest Version) • Apple Safari (Latest Version) Recommended environment when using a smartphone or tablet: *The standard browser for each OS is recommended. • iOS 12 or higher • Android OS 8 or higher • iPadOS 13 or higher *Using the tab function of the browser to perform application operations simultaneously in multiple tabs may cause problems such as selected content being carried over to other tabs. Please do not perform simultaneous application operations in multiple tabs. *Do not use the browser's "back" and "forward" buttons or swipe on smartphones; please use the buttons displayed on the screen. *In operations from an Android smartphone, PDF display may not be possible from the PC version of Chrome. Please use the mobile version. *If the display is distorted or not functioning properly, please try using a different browser.
Email Address Preparation and Email Setup	An email address is required for application, so please have it ready in advance. Smartphone and cell phone email addresses are also accepted. If you have set up a domain name filter, please add the following domains to your settings so that you can receive emails from these domains. (@adb.fukushima-u.ac.jp, @e-apply.jp) The following emails will be sent to the email address you registered at the time of application. 1) Test email when registering for My Page 2) Automatic email upon completion of application registration information 3) Automatic email upon completion of payment of exam fee (No email when exam fee is exempted) 4) Notification email when Exam Admission Slip becomes downloadable 5) Various emails related to general application procedures *Do not change your email address until you print your Exam Admission Slip
Preparation of applicant's photo (data)	A color facial photo (jpg) is required for online application registration. (Your facial photo will appear on Exam Admission Slip.) As it will be used for identification purposes, upload a clear facial photo on the Internet application site, facing front, upper body, hatless, without a background, and taken within three months prior to the application date. Photo size should be 4 cm (H) x 3 cm (W) and the file size should not exceed 10 MB. Please note that the application may not be accepted if the photo is not suitable for identification, such as those listed below. [Examples of photos that may not be used] Difficulty in identification because of unclear, dark background, face turned sideways, makeup or bangs over the eyes, etc., multiple people in the photo, altered image, re-photographed photo (taking a photo of an already developed photo), etc.
Preparation of necessary documents, etc.	Please prepare the documents listed on "(6) Applications Documents, etc." (See pages 8 to 10) in advance so that they will be ready in time for the application period.

Preparation of an envelope	Please prepare a commercially available Square No. 2 envelope (240mm x 332mm) or a similar size envelope for submitting the application documents.
Preparation for printing forms (Printer, printing paper, etc.)	Forms printed from the Internet application site must be in color on A4 size paper, so please prepare a color printer and printing papers. You may use the printing services of public facilities or convenience stores to print your documents if they meet the printing requirements, but please be careful with your personal information. Applicants may be contacted if the printing is unclear and cannot be verified.

(2) Online Application Registration Period

October Admission	Wednesday, July 8, 2026 - Thursday, July 16, 2026, 4:30 p.m. in JST
April Admission I ^o round	Wednesday, July 8, 2026 - Thursday, July 16, 2026, 4:30 p.m. in JST
April Admission II ^o round	Sunday, October 25, 2026 - Friday, October 30, 2026, 4:30 p.m. in JST

(3) Payment of Exam Fee

Exam fee is **30,000 yen**. Please refer to the payment method on the Internet application site, and pay by “credit card”, “Internet banking”, “convenience store”, “Post Office/bank ATM”, or “Flywire (applicants residing abroad only)”. (A separate payment fee is required.)

*Residents of foreign countries who have difficulty in registering by Internet application or paying the exam fee by “credit card”, “Internet banking”, “convenience store”, “Post Office/bank ATM”, or “Flywire (applicants residing abroad only)”, should contact the Admissions Office of the University at least one month prior to the application date, and remit the exam fee of 30,000 yen through international money transfer to the bank account designated by the university.

[Payment period]

October Admission	Wednesday, July 8, 2026 - Thursday, July 16, 2026, 4:30 p.m. in JST
April Admission I ^o round	Wednesday, July 8, 2026 - Thursday, July 16, 2026, 4:30 p.m. in JST
April Admission II ^o round	Sunday, October 25, 2026 - Friday, October 30, 2026, 4:30 p.m. in JST

**Payment is due within four days from the date of completion of the online application registration.
(If the application deadline comes shorter than 4 days, payment is due on the application deadline.)**

Exam fee shall not be returned for whatever reasons after the application documents are received except for the following cases:

- The applicant paid exam fee but did not complete the application (did not submit application documents or the application documents were not received)
- The applicant mistakenly made a double payment of exam fee.

Procedure for refund application shall be notified individually.

In addition, the transfer fee for the refund will be borne by the claimant.

For inquiries regarding the refund of exam fees:

Exam fee refund: Fukushima University Admissions Office

Phone: 024-548-8064

Remittance of refunds: Fukushima University Financial Affairs Division, Accounting Section

Phone: 024-548-8015

***Exam fee exemption**

The University will offer special measures to exempt exam fee for all entrance exams in FY2026.

For the conditions of the exemption, please refer to “13. Exam fee exemption for those affected by the Great East Japan Earthquake (including the nuclear power plant accident) and other serious disasters” on pages 14 to 15.

Please do not pay exam fee at the time of application if you would apply for exam fee exemption.

(4) Application Period

October Admission	Friday, July 10, 2026 - Thursday, July 16, 2026, 5 p.m. in JST
April Admission I ^o round	Friday, July 10, 2026 - Thursday, July 16, 2026, 5 p.m. in JST
April Admission II ^o round	Tuesday, October 27, 2026 - Friday, October 30, 2026, 5 p.m. in JST

(5) Submission of Application Documents

Fukushima University Admissions Office

1 Kanayagawa, Fukushima City, Fukushima Prefecture, 960-1296 Phone: +81-24-548-8064

(6) Application Documents

Applicants shall prepare the following application documents and must send them by simple registered express mail or bring them in person. Application documents delivered after the application period will not be accepted. Please send it ahead of time, fully considering the period required for mailing.

However, only simple registered express mail postmarked by the originating office on the day before the last day of the application period specified in “(4) Application Period” will be accepted even if it arrives after the deadline. **Simple registered express mail postmarked by the sending office on the last day of the application period will not be accepted.** (This is because it is certain that the documents will not arrive at the University within the application period.)

If you bring your application documents in person, the Admissions Office is open from 9 a.m. to 5 p.m. on weekdays.

If you are mailing them from overseas, please in advance contact the Admissions Office by email (nyushi@adb.fukushima-u.ac.jp) and follow their instructions.

Documents required for application	Targeted persons		Remarks
1) Application Form (◆)	All persons		University designated form Please fill in the required information.
2) Academic Performance Certificate	All persons		Issued by the president or dean of the University of graduation. (Copies are unacceptable)
3) Documents certifying the application qualification	All persons	Persons other than the applicants for Recommendation Based Exam	Any of the following documents that apply. • Certificate of (Expected) Graduation • Certificate of Degree Conferred Issued by National Institution for Academic Degrees and Quality Enhancement of Higher Education: a person who intends to apply for conferment of degree or under application should submit the certificate prepared by the president of junior college or technical college that conferment of a Bachelor's degree has been or will be applied for. • Certificate of (expected) completion of a post-secondary course of a specialized training college: a person falling under application qualification 7) should submit the certificate of (expected) completion specifying that the qualification requirements of “years required for completion are more than four (4)” and “total class hours required for completion of the course are over 3,400 hours”. • Copy of an advanced teaching certificate or a Type I teaching certificate: a person who falls under the Notification of the Ministry of Education No. 5, Article 10, of 1953, out of those falling under application qualification 8) should submit a copy of the above certificate.

		Applicants for Recommendation Based Exam	All of the following documents issued by the president of the technical college of graduation (affiliation): • Certificate of Expected Graduation • Certificate of Expected Conferment of a Degree
4) Research Plan (◆)	All persons		University designated form Enter the summary of research plan
5) Performance Certificate of English Proficiency Test (Please refer to page 10, (7)-8))	General Exam Applicants		Scores from any of the following English proficiency tests shall be accepted. • TOEIC (Open test) • TOEIC-IP (Including College TOEIC *Online test is not accepted.) The scores shall be those acquired by the test taken during the period from two (2) years before the date of entrance exam to the date of application. TOEIC Official Score Certificate, Score Report (Individual Performance Sheet), or the TOEIC official digital certificate shall be submitted for performance certificate. If a person took exam more than once, only one of the scores, which an applicant determines to be more favorable, needs to be submitted.
6) Research Results Report (◆)	Working Person Special Exam Applicants		University designated form Enter the research results and employment history, etc.
7) Documents providing current employment	Working Person Special Exam Applicants		A person falling under application qualification (2) (A) shall submit the documents certifying that the person is employed (a copy of employee ID or wage statement, etc.)
8) Letter of Recommendation (◆)	Applicants for Recommendation Based Exam		University designated form A Letter of Recommendation issued and sealed by the president of the technical college of graduation, based on the opinions of the prospective supervisor of the applicant.
9) Application form for Exam Fee Exemption (◆) and Documents to be Attached	*Applicants for the exemption only		University designated form If you wish to apply for exam fee exemption, please do not pay exam fee at the time of application.
10) Envelope for submitting application documents	All persons		Please prepare a commercially available Square No. 2 (240mm x 332mm) envelope or similar size envelope, enclose the required documents applicable to you from 1) to 9) above, and send by simple registered express mail.
11) Address sheet (◇) for submission of application documents	All persons		Please print an address sheet in color from the Internet application site and glue it to the front side of the "10) Envelope for submitting application documents". Enclose the necessary application documents and mark the applicant's checklist on the address sheet to make sure that nothing is missing.

(7) Notes on Application Documents

- Documents marked with (◇) in the table are to be printed in A4 size in color from the Internet application site after registering the online application. Please note that once you have completed the online application registration, you will not be able to correct any of the information you have entered.
- Documents marked with (◆) in the table are to be printed in A4 size in black and white (double-sided printing in the case of multiple pages) from the Fukushima University website. (Exam Information - Application Guide on the Fukushima University website, <https://www.ier.fukushima-u.ac.jp/en/graduate-school#link-exam>) Please use a black or blue ballpoint or fountain pen and write in block style. Documents can also be prepared with computers.
- Certificates, documents, materials, etc. written in languages other than Japanese (or English) must be submitted along with a Japanese translation.

- 4) Please note that your application will not be accepted if any of the following deficiencies are found in your application documents.
 - Incomplete form or incorrect information on the application form, etc.
 - Certificates and other documents that are required to be attached to the application are not enclosed.
 - 5) Once the application documents have been received, no changes will be allowed under any circumstances.
 - 6) Admission may be revoked in cases where false statements are made in the application documents.
 - 7) If the name on the certificate differs from the applicant's name on the application, please submit an official certificate (e.g., a certificate of the family register) to prove that the applicant is the same person.
 - 8) The original document of the Official Score Certificate (official certificate) or the Score Report (personal transcript) in “5) Performance Certificate of English Proficiency Test” will be returned on the day of exam after the Admissions Office making photocopies. However, if you want to have it returned by mail, please prepare a “return envelope” by yourself, put a stamp on it, and enclose it with your application documents. If you submit the TOEIC digital official certificate, it will not be returned.
 - 9) For 5) Performance Certificate of English Proficiency Test, if you cannot submit it with other application documents, you may bring it on the day of exam. However, please note that if you fail to submit it on the day of exam, you will be disqualified from taking exam. If you cannot submit it on the day of exam, consult with the Admissions Office at Fukushima University. If you have already submitted it at the time of application, you cannot resubmit on the day of exam.
- (8) Printing of Exam Admission Slip
- Exam Admission Slip can be printed from the Internet application site after the application period is over. **Please print it in color, and bring it with you on the day of exam.** Read the instructions on the Admission Slip carefully and fold it in half along the dotted line before the exam begins.
- Email will be sent to email address registered at the time of application, informing you that you can now print Exam Admission Slip. Even if you do not receive an email from your provider, please log in to the Internet application site at least 3 days prior to exam date to print Exam Admission Slip.

5. Selection Method

(1) General Exam

- In the General Exam, selection shall be made by comprehensively considering the Performance of English Proficiency Test, oral presentation, oral exam, and application documents.
- In the oral presentation, applicants shall describe their graduation research during undergraduate courses as well as the details of research after admission, within ten (10) minutes. For the oral presentation, bring three copies of presentation materials, comprising a maximum of four pages of A4 paper, hand them over to the interviewers, and give explanations mainly using the materials. If necessary, you can use devices for supplementary explanations (for example, you may use the PC for playing motion pictures and for executing demonstration software) by bringing them in. You cannot use a screen or a projector.
- In the oral exam, questions shall be asked for about 10 minutes on basic and specialized matters related to the oral presentation and its content.

(2) Working Person Special Exam

- In the Working Person Special Exam, selection shall be made by comprehensively considering the oral presentation, oral exam, and application documents.
- In the oral presentation, applicants shall describe their previous research findings and accomplishments as well as the details of research after admission, within ten (10) minutes. For the oral presentation, bring three copies of presentation materials, comprising a maximum of four pages of A4 paper, hand them over to the interviewers, and give explanations mainly using the materials. If necessary, you can use devices for supplementary explanations (for example, you may use the PC for playing motion pictures and for executing demonstration software) by bringing them in. You cannot use a screen or a projector.
- In the oral exam, questions shall be asked for about 10 minutes on basic and specialized matters related to the oral presentation and its content.

(3) International Students Special Exam

- In the International Students Special Exam, selection shall be made by comprehensively considering the oral presentation, oral exam, and application documents.
- In the oral presentation, applicants shall describe their previous research findings and accomplishments as well as the details of research after admission, within ten (10) minutes. For the oral presentation, bring three copies of distribution materials, comprising a maximum of four pages of A4 paper, hand them over to the interviewers, and give explanations mainly using the materials. If necessary, you can use devices for supplementary explanations (for example, you may use the PC for playing motion pictures and for executing demonstration software) by bringing them in. The languages used for application documents, distribution materials, and oral presentation shall be English or Japanese. You cannot use a screen or a projector.
- In oral exam for the Major in Science and Engineering, about 10 minutes exam will be conducted in Japanese, with respect to the oral presentation as well as basic and specialized matters related to the oral presentation and its content.
- In oral exam for the Major in Environmental Radioactivity, about 10 minutes exam will be conducted in Japanese or English, with respect to the oral presentation as well as basic and specialized matters related to the oral presentation and its content.
- Only for residents of foreign countries, if it is difficult to take an oral presentation and interview on sight at Fukushima University Exam Venue, the exam may be conducted online (e.g., via Zoom). Applicants who wish to be considered for an online exam must consult with their prospective academic supervisor before submitting their application.

(4) Recommendation-Based Exam (for students of advanced courses of technical colleges)

- In the Recommendation-Based Exam, selection shall be made by comprehensively considering the oral presentation, oral exam, and application documents.
- In the oral presentation, applicants shall describe their previous research findings and accomplishments as well as the details of research after admission, within ten (10) minutes. For the oral presentation, bring three copies of presentation materials, comprising a maximum of four pages of A4 paper, hand them over to the interviewers, and give explanations mainly using the materials. If necessary, you can use devices for supplementary explanations (for example, you may use the PC for playing motion pictures and for executing demonstration software) by bringing them in. You cannot use a screen or a projector.
- In the oral exam, questions shall be asked for about 10 minutes on basic and specialized matters related to the oral presentation and its content.

6. Exam Schedule and Venue

(1) Exam Schedule

【October Admission】

Category	Exam Date	Exam Method
General Exam	Thursday, August 20, 2026 Meeting times and other details will be announced in the “Exam Information” page on the Fukushima University website	Oral presentation/ Interview
Working Person Special Exam		
International Students Special Exam		

【April Admission I° round】

Category	Exam Date	Exam Method
General Exam	Thursday, August 20, 2026 Meeting times and other details will be announced in the “Exam Information” page on the Fukushima University website	Oral presentation/ Interview
Working Person Special Exam		
International Students Special Exam		
Recommendation-Based Exam		

【April Admission II° round】

Category	Exam Date	Exam Method
General Exam	Wednesday, November 25, 2026 Meeting times and other details will be announced in the “Exam Information” page on the Fukushima University website	Oral presentation/ Interview
Working Person Special Exam		
International Students Special Exam		
Recommendation-Based Exam		

(2) Exam Venue

Fukushima University (1 Kanayagawa, Fukushima City)

*You can refer to the Fukushima University website for the Campus Map (https://www.fukushima-u.ac.jp/2304_guidemap_en.pdf) and access information (<https://www.ier.fukushima-u.ac.jp/en/about/access#link-04>).

In the event that the exam is delayed or postponed on the day of the exam due to weather conditions or disruptions to public transportation, an announcement will be made on the "Entrance Exam Information" page of the Fukushima University website (<https://nyushi.adb.fukushima-u.ac.jp/>).

7. Preliminary Consultations for Applicants with Disabilities

Applicants with illnesses, injuries, disabilities, etc. who need special consideration for taking exam and after admission shall notify the Admissions Office at least one (1) month before the application. If you wish to use a hearing aid or other devices due to illness, injury, or disability during the examination, you must apply for an examination accommodation.

8. Security Export Control

The University conducts security export control based on the “Foreign Exchange and Foreign Trade Law” to ensure that the content of education and research provided to international students does not interfere

with the maintenance of international peace and security. Please note that the University may request changes in the content of the education / research you wish to pursue.
For details, please contact the Research Development Division (+81-24-548-5248).

9. Announcement of Successful Applicants

October Admission	Thursday, August 27, 2026, 11 a.m. in JST
April Admission I ^o round	Thursday, August 27, 2026, 11 a.m. in JST
April Admission II ^o round	Thursday, December 10, 2026, 11 a.m. in JST

Announcement of the successful candidates will be made by posting the examinee numbers on the “Entrance Exam Information” page of the Fukushima University website (<https://nyushi.adb.fukushima-u.ac.jp/> (Available only in Japanese)), as well as by “Letter of Acceptance” to be sent to the successful applicants by postal mail.

Any inquiries regarding the admission decision by phone call or such will not be answered.

10. Enrollment Procedure and Precautions

- (1) Successful applicants shall complete the enrollment procedure during the following period **by postal mail**. The details will be stated in the “Guide for Enrollment Procedure” to be sent to the successful applicants.

【Period for enrollment procedure】

October Admission	Friday, August 28, 2026 - Thursday, September 3, 2026, 4 p.m. in JST
April Admission I^o round	Friday, December 11, 2026 - Friday, December 18, 2026, 4 p.m. in JST
April Admission II^o round	Friday, December 11, 2026 - Friday, December 18, 2026, 4 p.m. in JST

*Failure to complete the enrollment procedures by the designated date will result in the loss of rights as an accepted student.

*“Guide for Enrollment Procedure”, which describes the enrollment procedure, fees, etc., will be enclosed along with the “Letter of Acceptance” for the successful applicants to be enrolled in the October admission and in the April admission (II^o round). For the successful applicants to be enrolled in the April admission (I^o round), “Guide for Enrollment Procedure” will be sent in the beginning of October separately from the “Letter of Acceptance.”

- (2) Admission and Tuition Fees

Admission Fee 282,000 yen [as of now]

Tuition Fee

 First Semester 267,900 yen [as of now]

 Second Semester 267,900 yen [as of now]

 Annual amount 535,800 yen [as of now]

(Note)

- (1) If the admission and tuition fees are revised at the time of admission or during enrollment, the new admission and tuition fees shall be applied from the time of revision.
- (2) After completion of the enrollment procedure, if you wish to decline admission due to special circumstances, please call the Admissions Office in advance, and submit the “Admission Declination Form” (in a discretionary form, include specific reasons for declination, major and course to decline, your name, examinee number, application submission date, and your signature) by 5 p.m. on Wednesday, September 30, 2026 for the students to be enrolled in October, and by 5 p.m. on Wednesday, March 31, 2027 for the students to be enrolled in April.

Provided that, the admission fee shall not be returned for admission declination. This includes the case where the applicant cannot satisfy the admission qualifications owing to repeating a school year, etc.

11. Reduction or Exemption of Admission and Tuition Fees

Students who have difficulty paying the Admission and Tuition Fees due to financial reasons and who are recognized as having outstanding academic performance may be permitted to receive a reduction or exemption of the fees after screening.

* Students who transferred from a technical college into the third year of an undergraduate program at Fukushima University in April 2025, and who are expected to graduate in March 2027 and subsequently apply for admission to the Master's Program (for April enrollment) at this university, will be granted an exemption from the admission fee.

For more details of exemption, etc. of admission and tuition fees, please refer to the "Guide for Enrollment Procedure" to be issued to successful applicants.

Contact: Fukushima University Student Services Division

Phone: +81-24-548-8060

12. Matters of Note

- (1) Application procedure and exam date, etc. are subject to change depending on the situation. If there is any change, updated information shall be provided on the Fukushima University website (<https://nyushi.adb.fukushima-u.ac.jp/> (Available only in Japanese)).

- (2) Personal information of applicants

The University will obtain personal information of applicants from the submitted application documents and entrance exams. Obtained information shall be kept confidential and used only for the following purposes in compliance with Act on the Protection of Personal Information Held by Independent Administrative Agencies and the personal information protection regulations of Fukushima University.

oUse for operations of selecting applicants for admission (including procedures, such as statistical processing)

oUse for the Enrollment Procedure

oFor the person who completed the enrollment procedure, we will use personal information for operations on instructions for study, student support, improvement of education, and collection of tuition fees after enrolling. For those who are exempt from admission and tuition fees and/or who applied for scholarships, results of the entrance exam, etc. shall be used for selection and determination of persons to be exempt and receive scholarships.

In order to facilitate the application process, the University outsources some of its operations. In this case, we provide necessary personal information to the subcontractor, but we supervise the subcontractor appropriately, for example, by concluding a contract with the subcontractor regarding the appropriate handling of personal information.

- (3) Contact for Entrance Exam

Fukushima University Admissions Office Phone: +81-24-548-8064

13. Exam Fee Exemption for Those Affected by the Great East Japan Earthquake (including the Nuclear Power Plant Accident) and Other Serious Disasters

In order to reduce the financial burden of those affected by the Great East Japan Earthquake, TEPCO's Fukushima Daiichi Nuclear Power Plant accident, and the severe disasters such as the heavy rain fall in and after FY2011, and to ensure opportunities for those affected to pursue higher education, the University will offer special measures to exempt exam fee for all entrance exams in FY2026.

- (1) Eligible Person

Applicants of Fukushima University who are falling under any of the categories below by the end of the admission period are eligible for exam fee exemption. Please note that this exemption does not apply if the applicant has not been personally affected by the disaster.

1) A person who suffered damages in the area to which the Disaster Relief Act shall apply, which was designated in the Great East Japan Earthquake or a person who suffered damages by the disasters designated as "disasters of extreme severity" after FY2011, whose house the applicant or the major household income earner resided was certified as having fallen victim to full destruction, large-scale half destruction, half

destruction, or flown out.

2) A person who was damaged in the area to which the Disaster Relief Act shall apply, which was designated in the Great East Japan Earthquake, or a person who suffered damage from the disasters designated as “disasters of extreme severity” after FY2011, whose major household income earner died or disappeared.

3) An applicant who resided or whose major household income earner resided in the “evacuation order zone (warning zone),” “planned evacuation zone,” “emergency evacuation preparation zone” or “specific spots recommended for evacuation” as of March 11, 2011, which were established after Tokyo Electric Power Company's Fukushima Daiichi Nuclear Power Plant accident, and who needed to evacuate in connection therewith.

For the details of the above exemption, see the table below.

Category	Approval of exam fee exemption (Approval:o, Disapproval:x)				
1) Total or half destruction of the house	Total destruction	Half destruction in a large scale	Half destruction	Flown out	Partial destruction
	o				x
2) Major household income earner died or disappeared	Major household income earner				Other than major household income earner
	o				x
3) Impact by the nuclear power plant accident	Evacuation order zone	Planned evacuation zone	Emergency evacuation preparation zone	Specific spots recommended for evacuation	Other areas
	o				x

Note: Zones are the ones before the reorganization.

(2) Required Documents

To apply for exam fee exemption, the following documents are required.

- 1) Application form for exam fee exemption (designated form attached hereto)
Please refer to the Fukushima University website (Entrance Exam Information - Application Guide) (<https://nyushi.adb.fukushima-u.ac.jp/yoko.html> (Available only in Japanese))
- 2) A copy of any one of the certificates set forth below:
If falling under (1)-1) above, “disaster victim certificate issued by the head of municipalities.”
If falling under (1)-2) above, “document certifying the death or disappearance of the major household income earner.”
If falling under (1)-3) above, “document certifying that the person is (was) under evacuation” (self-claiming document is acceptable).

(3) Submission Method and Submission Deadline for Exam Fee Exemption

Please submit the requested documents together with the application documents.

If you apply for the exam fee exemption, please do not pay for the exam fee at the time of application.

*Submissions after the application period will not be accepted.

*If the certificates requested in (2)-2) above cannot be submitted together with the application documents due to various reasons, please contact the Admissions Office in advance.

14. Special Measures for Education Method

In order to respond to the requests of working people who want to study at the graduate school, the Major in Science and Engineering adopts the system of opening classes day and night. For specific fields, students can complete the requirements for all the credits (30 credits) by taking two classes offered in the evening (from 6:00 p.m. to 7:30 p.m. and from 7:40 p.m. to 9:10 p.m.). If you want to avail of this special provision, please consult, before applying, with the Admissions Office and the instructor from whom you want to receive instructions after admission.

15. Extended-Study Plan

There is a system available for students who have restrictions on time due to their jobs etc., which allows

them to study beyond the standard study period (“Extended-Study Period”).

If a student is accepted as an Extended-Study Plan student, the student shall pay the tuition fee in each year at a divided amount, according to the permitted period of extended study (for example, in a Master's program, a student completes the program in two (2) years in general, but under this system, the student can study for three (3) or four (4) years for the same total amount of tuition fee).

Contact: Fukushima University Educational Affairs Division

Phone: +81-24-548-8357

16. Enforcement of the Prevention of Sexual Violence against Children Act

Students participating in practicums at schools, etc. may be required to undergo a criminal record check for prior sex offenses.

Please refer to the Educational Affairs Division website linked below for important points to note (Available only in Japanese).



List of Instructors for the Major in Science and Engineering (As of September 2026 Subject to partial change)

【Course of study】 Computer Science and Engineering, Mechatronics Engineering, Molecular Design,
Environmental Systems Science

【Types of degrees】 Master (Science and Engineering)

	Instructor	Main Class Subject		Instructor	Main Class Subject
Computer Science and Engineering	ISHIOKA Masaru	Management of Technology (MOT) I & II	Molecular Design	ASADA Takashi	Biomass Resource Engineering I & II
	ISHIKAWA Tomoyasu	Logistics System I & II		IKUTA Hiromasa	Solid State Inorganic Chemistry I & II
	UTSUMI Satoshi	Computer Networks I & II		ITO Hiroshi	Hydrogen Energy Conversion Engineering I & II
	ONUMA Ryo	Knowledge Software and Systems Science I & II		INOMATA Shinji	Inorganic Chemistry I & II
	KAKEHI Munenori	Optimization of Production Systems I & II		IWAMURA Shinichiroh	Material Production System I & II
	KASAI Hironori	Applied Mathematics I & II		ENDO Naruki*1	Hydrogen Energy I & II
	ZABIR Salahuddin Muhammad Salim	Internet of Things I & II		OHASHI Hironori	Physical Chemistry I & II
	NAKAGAWA Kazushige	Nonlinear Analysis I & II		OYAMA Dai	Synthetic Chemistry I & II
	NAKATA Fuminori	Geometry I / II / III		SHIMABUKURO Izuru	Environmental and Energy Materials I & II
	NAKAMURA Shoichi	Data Engineering I & II		SUGIMORI Daisuke	Bioengineering I & II
	NAKAYAMA Hiroki	Human-Computer Interaction I & II		DAIRAKU Takenori	Biomolecular Chemistry I & II
	NISHIJIMA Daisuke	Environmental Economic Systems I & II		TAKAGAI Yoshitaka	Analytical Chemistry I & II
	HASEGAWA Shingo	Computer and Network Security I & II		TAKAYASU Tohru	Organic Chemistry I & II
	HIGUCHI Yoshiyuki	Transportation and Logistics System I & II		NAKAMURA Kazumasa	Materials Science I & II
	FUJIMOTO Katsushige	Intelligent informatics I & II		MOROOKA Tetsuro	Electrochemistry I & II
	MIURA Kazuyuki	Theory of Algorithms I & II		KANEKO Shingo	Molecular Ecology I & II
	WADA Masaki	Special Topics in Analysis I / II / III		KAWAGOE Seiki	River Basin Water Management I & II
Mechatronics Engineering	INADA Shunko Albano	Medical Engineering I & II	Environmental Systems Science	KUROSAWA Takahide	Plant Diversity I & II
	ORIHARA Dai*1	Electric Power System I & II		GOTO Shinobu	Environmental Planning I & II
	KINUGAWA Jun	Human-Machine Interface I & II		TAKAHARA Madoka	Psychophysiology I & II
	SHIMADA Kunio	Energy Systems Engineering I & II		TSUTSUMI Tadaaki	Animal Diversity and Evolution I & II
	SEINO Akira	Robot System I & II		TOMIGASHI Akira*1	Underground Thermal Utilization I & II
	TAKAHASHI Takayuki*2	Mechatronics I & II		NAGAHASHI Yoshitaka	Quaternary Geology I & II
	TANAKA Akira	Human Medical Engineering I & II		NAGAHATA Koji	Soundscape Studies I & II
	BAMBA Kazuharu	Physics of the Universe and Particles I & II		NANBA Kenji	Environmental Microbiology I & II
	MATSUMOTO Masaharu	Computational Science I & II		HIROTA Shun	Plant Ecology I & II
	YAMAGUCHI Katsuhiko	Solid State Physics I & II		MIZUSAWA Leiko	Island Biology I & II
	YUGUCHI Akishige	Sensing System I & II		YOKOO Yoshiyuki	Watershed Hydrology I & II
				YOSHIDA Ryuhei	Environment Modeling I & II
				WATANABE Norihiro*1	Geothermal Engineering I & II

• Faculty members marked with “*1” will provide research guidance to students in the Cooperative School System.

• Faculty member marked with “*2” is not available to serve as an academic supervisor.

• The names of the courses are scheduled to be changed, effective from the 2027 academic year. Before applying, be sure to check the latest information on the “Entrance Exam Information” page on the Fukushima University website.
(<https://nyushi.adb.fukushima-u.ac.jp/> (Available only in Japanese))

List of Instructors for the Major in Environmental Radioactivity

(As of September 2026 Subject to partial change)

【Course of study】 Environmental Radioactivity (Field of Ecology, Field of Modeling, Field of Measurement)

【Types of degrees】 Master (Science and Engineering)

List of Instructors and their Class Subjects

Field	Instructor	Class Subject
Common	Omnibus (YOSCHENKO, WADA)	Radioecology
	Omnibus (WAKIYAMA, TAKATA, GUSYEV)	Nuclear Disaster Studies
	Omnibus (TORII, HIRAO)	Radiochemical Analysis
	Omnibus (All instructors)	Environmental Radioactivity Science I & II
	Omnibus (All instructors)	Practicum in Environmental Radioactivity Science/Advanced Practicum in Environmental Radioactivity Science
Field of Ecology	Vasyl YOSCHENKO	Terrestrial Radioecology
	KANEKO Shingo ※	Molecular Ecology I & II
	NANBA Kenji ※	Environmental Microbiology I & II
	WADA Toshihiro	Aquatic Radioecology
	Omnibus (Field of Ecology)	Practicum in Ecological Radioactivity
Field of Modeling	KAWAGOE Seiki ※	River Basin Water Management I & II
	TAKATA Hyoe	Dynamics of Radioactivity in Ocean
	HIRAO Shigekazu	Transport Phenomena
	Maksym GUSYEV	Radioactivity Modeling
	YOKOO Yoshiyuki ※	Watershed Hydrology I & II
	WAKIYAMA Yoshifumi	Dynamics of Radionuclides on Terrestrial Environment
	Omnibus (Field of Modeling)	Practicum in Radioactivity Modeling
Field of Measurement	RAHMAN Ismail	Separation Technology of Radioactive Materials
	TAKAGAI Yoshitaka ※	Analytical Chemistry I & II
	TAKAHASHI Takayuki ※	Mechatronics I & II
	TORII Tatsuo	Radiation Measurement Engineering
	YAMAGUCHI Katsuhiko ※	Solid-State Physics I & II
	Omnibus (Field of Measurement)	Practicum in Radioactivity Measurement

"※" shows instructors concurrently assigned to the Major in Science and Engineering.

List of Instructors Eligible to be the supervisor of the master's thesis

Field	Instructor
Field of Ecology	Vasyl YOSCHENKO, WADA Toshihiro
Field of Modeling	TAKATA Hyoe, HIRAO Shigekazu, Maksym GUSYEV, WAKIYAMA Yoshifumi
Field of Measurement	RAHMAN Ismail

*For more details, please visit the website of the Institute of Environmental Radioactivity.
(<https://www.ier.fukushima-u.ac.jp/en/>)