

Guidelines for Applicants for April 2024 Admission (Tertiary Admission)
Department of Food and Energy Systems Science (Consistent Doctoral Program)
Graduate School of Bio-Applications and Systems Engineering (BASE)
Tokyo University of Agriculture and Technology

Admission Policy

In view of interdisciplinary and integrated characteristics of bio-applications and systems engineering, we accept a wide range of students regardless of their work fields and backgrounds. We look for students, inside and outside Japan, who possess a strong will to explore and gain advanced professional and interdisciplinary knowledge, have deep interest in the development of the latest technologies, and desire to act in a practical manner.

Important!

You **MUST** contact your *expected research supervisor* (to be detailed later) in advance to confirm your research theme and examination schedule and to discuss your future research plan.

Admissions Section, Koganei Student Support Office

Announcement

The Department of Bio-Applications and Systems Engineering was reorganized in FY2015 and divided into two departments: the Department of Bio-Functional Applications and Systems Engineering, and the Department of Food and Energy Systems Science.

Quota

Master's program of the Department of Bio-Functional Applications and Systems Engineering: 59
Doctoral program of the Department of Bio-Functional Applications and Systems Engineering: 12
Five-year consistent doctoral program of the Department of Food and Energy Systems Science: 10

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Department of Food and Energy Systems Science (Consistent Doctoral Program)
Graduate School of Bio-Applications and Systems Engineering (BASE)
Tokyo University of Agriculture and Technology

1. Characteristics of the Department

This Department aims to develop highly practical researchers who can understand the inextricable relationship among food, energy and the environment; have a passion for tackling the ultimate challenges in human survival; can build and lead teams of experts from a broad range of disciplines and possess the communication skills needed to play an active role in the international community. The major characteristics of the Department include:

- 5-year Consistent Educational Program

The traditional master's program (2 year) and doctoral program (3 year) are integrated into one 5-year program. The first and second years are called "Pre D" and "D0" respectively, and the third, fourth and fifth years "D1," "D2" and "D3." This system enables strategic, seamless and practical education.

- Cross-Disciplinary Research Guidance Through Laboratory Rotation

The student is supervised not only by a faculty supervisor of this Department (education supervisor—to be detailed later), but also by three faculty supervisors in total from this Department or other Departments (research supervisors—to be detailed later) during the Pre D and D0 years to develop a broad perspective and deepen the technical understanding of multidisciplinary fields.

- Quarterly Semester System

The quarterly semester system allows students to select their desired international activities flexibly such as overseas study.

2. Quota

Department	Capacity for admission	Remarks
Food and Energy Systems Science	A few students	The capacity for admission includes foreign students and students from "Special Selection for Working Adults."

3. Application Qualifications

(1) General selection

Applicants must meet one of the following qualifications:

- i) Have graduated from a university; or are expected to graduate from a university by March 2024.
- ii) Were conferred a bachelor's degree in accordance with Section 4, Article 104 of the School Education Act; or are expected to be conferred such a degree by March 2024.
- iii) Have completed 16 years of school education overseas; or are expected to complete such a schedule by March 2024.
- iv) Have completed 16 years of overseas school education by taking a correspondence course offered in Japan by an overseas school; or are expected to complete such a schedule by March 2024.
- v) Have completed a curriculum in an educational institution in Japan with curricula of an overseas university (only if completion of such curricula corresponds to completion of 16 years of school education in the pertinent country), which is regarded as an institution in line with the pertinent country's education system and is designated by the Minister of Education, Culture, Sports, Science and Technology, Japan; or are expected to complete such a curriculum by March 2024.
- vi) Have completed a specialist course at a special technical school stipulated by the Minister of Education, Culture, Sports, Science and Technology, Japan, after the date designated by the Minister; or are expected to complete such a course by March 2024.
- vii) Are designated by the Minister of Education, Culture, Sports, Science and Technology, Japan (Ministerial Announcement No. 5, Ministry of Education, Science, Sports and Culture, Japan, 1953).
- viii) Those who have received the degree corresponding to Bachelor from an overseas university or other school by completing a three-year curriculum, including completion of a correspondence course offered by an overseas educational institute in Japan, or completed a curriculum of an educational institute which is recognized as the institute having the curriculum of university in the overseas country and recognized according to the previous Qualification. The university or the school should be accredited by the government or accreditation organization, or should be designated as an equivalent to the accredited university or school, regarding the comprehensive aspects of the education and research.
- ix) Are recognized on the basis of individual admission qualification screening that they have scholastic abilities equivalent to or higher than those of university graduates, and will be 22 years old or older April 1, 2024 when they enroll.
- x) Are recognized by the Graduate School of Bio-Applications and Systems Engineering as having acquired designated credits with excellent records, and meet any of the following criteria:
 - a. Have enrolled for three or more years in a university before March 2024.
 - b. Have completed 15 years of education in an overseas school.
 (Those expected to graduate in March 2024 for April 2024 are excluded.)

Note: Those who meet (ix) or (x) above and those who have completed less than 16 years of school education are subject to prior application qualification screening. Such applicants are required to contact the Admissions Section, Koganei Student Support Office.

(2) Special Selection for Foreign Students

Foreign student applicants must meet one of the following qualifications:

- i) Have graduated from a university; or are expected to graduate from a university by March 2024.
- ii) Were conferred a bachelor's degree in accordance with Section 4, Article 104 of the School Education Act; or are expected to be conferred such a degree by March 2024.
- iii) Have completed 16 years of school education overseas; or are expected to complete such a schedule by March 2024.
- iv) Have completed 16 years of overseas school education by taking a correspondence course offered in Japan by an overseas school; or are expected to complete such a schedule by March 2024.
- v) Have completed a curriculum in an educational institution in Japan with curricula of an overseas university (only if completion of such curricula corresponds to completion of 16 years of school education in the pertinent country), which is regarded as an institution in line with the pertinent country's education system and is designated by the Minister of Education, Culture, Sports, Science and Technology, Japan; or are expected to complete such a curriculum by March 2024.
- vi) Have completed a specialist course at a special technical school stipulated by the Minister of Education, Culture, Sports, Science and Technology, Japan after the date designated by the Minister; or are expected to complete such a course by March 2024.
- vii) Are designated by the Minister of Education, Culture, Sports, Science and Technology, Japan (Ministerial Announcement No. 5, Ministry of Education, Science, Sports and Culture, Japan, 1953).
- viii) Those who have received the degree corresponding to Bachelor from an overseas university or other school by completing a three-year curriculum, including completion of a correspondence course offered by an overseas educational institute in Japan, or completion of a curriculum of an educational institute which is recognized as the institute having the curriculum of university in the overseas country and recognized according to the previous Qualification. The university or the school should be accredited by the government or accreditation organization, or should be designated as an equivalent to the accredited university or school, regarding the comprehensive aspects of the education and research.
- ix) Are recognized on the basis of individual admission qualification screening that they have scholastic abilities equivalent to or higher than those of university graduates, and will be 22 years old or older April 1, 2024 when they enroll.
- x) Are recognized by the Graduate School of Bio-Applications and Systems Engineering as having acquired designated credits with excellent records, and meet any of the following criteria:
 - a. Have enrolled for three or more years in a university before or March 2024.
 - b. Have completed 15 years of education in an overseas school.(Those expected to graduate in March 2024 for April 2024 are excluded.)

Note: Those who meet (xi) or (x) above and those who have completed less than 16 years of school education are subject to prior application qualification screening. Such applicants are required to contact the Admissions Section, Koganei Student Support Office.

(3) Special Selection for Working Adults

Special Selection for Working Adults must meet the following qualifications:

Have working experience for over 1 year at research institution or education institution or company; or, have working experience for over 1 year and meet one of the (x) of general selection.

Note: Those who meet (ix) are subject to prior application qualification screening.

Application Requirements

You must contact your *expected research supervisor* (to be detailed later) in advance to confirm your research theme and examination schedule and to discuss your future research plan.

4. Application Period

Period: Monday, January 15, 2024 to Tuesday, January 16, 2024
Hours: 9:30–11:30, 13:30–16:00

5. Application Procedure

If submitting your application in person, please visit the Admissions Section, Koganei Student Support Office.

If you submit your application by postal mail, write “Enclosing application documents for the Department of Food and Energy Systems Science (Consistent Doctoral Program)” in red, on the address side of the envelope, and send it to the Admissions Section, Koganei Student Support Office by registered express mail. Post mail application documents must arrive no later than Tuesday, January 16, 2024.

(1) Application documents

Documents	Notes
A Admission Application Form (Designated form)	1) Contact your expected research supervisor in advance. 2) Fill in the name of your expected research supervisor of the department to which you are (or may be) accepted.
B Photograph Voucher; Examination Voucher	1) Affix your ID picture (upper body, bare head, 4cm x 3cm) on the voucher.

	(Designated form)	2) Fill in the name of the same research supervisor as in the Admission Application Form.
C	Application Form for Screening of Documents (Designated form)	Fill in your name and examination number if you took an academic achievement test. Describe the following 4 items on the application within 400 Japanese characters or 200 English words for each item : (1) Your motivation for application (2) Summary of your graduation work (if you do not have graduation research, describe the undergraduate research contents) (3) Future perspective of your research and its relevance to the purpose of this Department (4) Future vision after the completion of this Department
D	Certificate of (expected) graduation or Certificate of the degree conferred	1) Those applying based on Application Qualification (i) or (iii) should submit a certificate of (expected) graduation issued by their universities (departments). 2) Those applying based on Application Qualification (ii) should submit a certificate of the degree conferred issued by the National Institution for Academic Degrees and University Evaluation or their universities.
E	Academic transcript	1) A sealed transcript issued by the last school (department) you have completed. 2) Not required for those expected to graduate from TUAT.
F	Academic Background Sheet (Designated form)	1) Foreign students and those applying based on Application Qualification (iii).
G	Entrance examination fee	Transfer 30,000 yen to the following account. MUFG Bank, LTD. HEAD OFFICE 7851722 (Savings Account) Tokyo University of Agriculture and Technology Next, paste the certificate of payment or the receipt onto the Confirmation of Entrance Examination Fee Payment form and submit it to the department. *Please add "BASEF" to the beginning of the payee's name. e.g. BASEF John Smith <u>*Not required for international students receiving the scholarship from the Ministry of Education, Culture, Sports, Science and Technology.</u> * When transferring money from outside Japan, please contact the Admissions Section.
H	Recipient Address Label (Designated form)	Complete necessary information. For address change, inform the Admissions Section, Koganei Student Support Office.

I	Others	<p>1) Foreign applicants must submit documentation clearly stating their nationality, visa status, permitted period of stay, and the expiration date of visa, or a copy of their passport.</p> <p>2) Foreign students receiving the Japanese government scholarship must submit a copy of the Certificate of Government-Financed International Students.</p> <p>3) Those who meet General Selection qualification (except those who wish to be exempted from the written academic achievement test) must submit the score sheet for one of the English tests.</p>
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(2) Where to submit your application and find out further information:

Admissions Section, Koganei Student Support Office, Administration Building 1F, Koganei Campus,
Tokyo University of Agriculture and Technology
2-24-16, Naka-cho, Koganei-shi, Tokyo 184-8588

6. Selection (General Selection and Special Selection for Foreign Students and Special Selection for Working Adults)

Applicants will choose one selection procedure according to their qualification: “General Selection”, “Special Selection for Foreign Students” or “Special Selection for Working Adults”.

These modalities will assess the results of the academic achievement test and the application documents comprehensively. However, the contents of the achievement tests are different for the two selection procedures.

Applicants taking the *General Selection* may be exempted from the written academic achievement test depending on his/her academic records evidenced by the transcript. Applicants requesting for an exemption from the written academic achievement test should contact and obtain confirmation from the research supervisor you chose and the educational supervisor at TUAT before you apply. Please check the application deadline, as it is set at an earlier date, if you are requesting for an exemption.

Please note that you will be able to take the written academic achievement test, in case your request for an exemption of the test is not approved.

Those who need special care due to physical disability are encouraged to contact the Admissions Section, Koganei Student Support Office.

[1] Screening of application documents

Applicant’s understanding of the Department, qualification for research work, research plan, and attitude will be assessed by TUAT (including external assessment committee members) based on the Application Form for Screening of Documents.

[2] Academic achievement test

i) General Selection

Applicants will be assessed based on the results of the academic achievement test for each subject.

Applicants who wish to be exempted from the written academic achievement test will be judged whether they meet the qualification depending on his/her academic records evidenced by the transcript and interview as set below ((1) Selection of students to be exempted from the written examination).

(1) Selection for exemption of written academic achievement test

I. Application Period: Friday, December 22 - Monday, December 25, 2023

II. Assessment period (confirmation of the transcript and Interview):

Friday, January 5 - Tuesday, January 9, 2024

III. The results of the assessment will be sent to the applicants on Thursday, January 11.

Note that you will be able to take the written academic achievement test even if you are not exempted from the written test.

IV. If you are exempted from the written academic achievement test, you will take the oral examination as set below.

The assessment will be conducted based on the results of the oral examination and document inspection.

Date, time and venue of the oral examination.

Date	Time	Subject	Venue
Thursday, February 1 to Friday, February 2	TBD	Oral test	On Koganei Campus, TUAT or online (further details will be informed later)

(2) Selection by the written academic achievement test.

Subjects for the academic achievement test.

*1 Foreign language (English) Full score: 100	Submit <u>the original and copy of score sheet</u> for one of the English tests below: (1) TUAT designated English tests are TOEIC, TOEIC-IP (TUAT) and TOEFL iBT, TOEFL ITP (TUAT). (2) In case of TOEIC and TOEIC-IP, submit the original Official Score Certificate. In case of TOEFL iBT*2 and TOEFL ITP, submit the original Test Taker Score Report. (3) The test date on the score sheet should be no older than 2 years counting from the deadline for the application at TUAT.
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	(4) In case you are unable to submit your English score sheet by the application deadline, the submission may be extended until the date of the academic achievement test.
Essay Full score: 100	Written academic achievement test

*1 The score of TOEIC will be converted into a 0–100 scale.

Contact the Admissions Section, Koganei Student Support Office for conversion of the TOEFL iBT, and TOEFL ITP scores into the TOEIC score.

*2 For TOEFL iBT score, the “Test Date Scores” in the Paper Score Report is subject to evaluation (“My Best Score” is not subject to evaluation).

Date, time and venue of the written and oral academic achievement test.

Date	Time	Subject	Venue
Thursday, February 1	10:00 - 11:30	Written Examination	Koganei Campus, TUAT (further details will be informed later)
Thursday, February 1 to Friday, February 2	TBD	Oral Examination	On Koganei Campus, TUAT or online (further details will be informed later)

ii) Special selection for foreign students.

Applicants will be assessed comprehensively based on the results of the oral test (below) and the academic transcript. For the oral test, applicants should make a presentation on his/her past/current research.

Date, time and venue of the oral academic achievement test

Date	Time	Subject	Venue
Thursday, February 1 to Friday, February 2	TBD	Oral Examination	On Koganei Campus, TUAT or online (further details will be informed later)

iii) Special Selection for Working Adults.

Applicants will be assessed comprehensively based on the results of the oral test and the academic transcript and performance content etc according to the table below about experience and research etc in society. For the oral test, applicants should make a presentation on his/her past/current research.

Date, time and venue of the oral academic achievement test

Date	Time	Subject	Venue
Thursday, February 1 to Friday, February 2	TBD	Oral Examination	On Koganei Campus, TUAT or online (further details will be informed later)

7. Notification of Admission

Successful applicants will be posted at 10 a.m. on Tuesday, February 13, 2024 on the TUAT website. They will also receive a written notification of admission by postal mail.

8. Enrollment Procedure

(1) Date and time of the procedure

Date and time: Friday, March 15, 2024

* Details will be provided separately.

(2) Required Fees

i) Enrollment fee: 282,000 yen

ii) Tuition fee: 535,800 yen annually (267,900 yen each for the first and the second semester)

If the tuition fee is revised during your academic year, the new tuition fee will be applied from the time of revision.

(3) Required Documents

Please note that the above fees are not refundable. Applicants who are in other graduate schools must submit the certificate of withdrawal of the current graduate school. If you are unable to submit the certificate, your admission may be revoked.

(4) Other

Those who need special care due to physical disability are encouraged to contact the Admissions Section, Koganei Student Support Office.

9. Important Notes

- (1) **Ensure to contact and obtain confirmation from your expected research supervisor before you apply.**
- (2) Ensure to bring along your Examination Voucher when you come for your academic achievement test.
- (3) Ensure to bring along writing utensils on the day of the examination.
- (4) No part of any documents may be altered once application is submitted.
- (5) Should you violate any part of these Guidelines or instructions given by the university, you may not be able to take the examination.
- (6) Refer to the Admissions Section, Koganei Student Support Office for information on the entrance examination.
- (7) Other important notes, if any, will be provided at the time of application.
- (8) The examination fee is non-refundable.
- (9) Based on Foreign Exchange and Foreign Trade Act, Tokyo University of Agriculture and Technology has established “Tokyo University of Agriculture and Technology Security Export Control” to conduct strict screening of prospective students to be admitted into TUAT.

In case a prospective student or the contents of his/her studies/research is subject to regulation as defined by the above-mentioned Act or Regulations, TUAT must apply to the Ministry of Economy, Trade and Industry (METI) of Japan for its permission to allow his/her enrollment in TUAT, and s/he may not be able to begin his/her studies or research immediately at TUAT for the time being.

Furthermore, in case METI denies a TUAT’s application in order to maintain international peace and security, the prospective student may not be able to pursue his/her studies or research at TUAT as a result.

- (10) Personal information is handled in accordance with the "Act on the Protection of Personal Information Held by Independent Administrative Institutions" and the "TUAT Personal Information Protection Regulations".
 1. Personal information provided in the application documents will be used for the purpose of admission selection (application processing and selection), announcement of acceptance, and admission procedure operations.
 2. Test scores and other information used in the selection of applicants will be used to prepare materials for consideration of future methods of selecting applicants.
 3. Personal information of enrolled students will be used to perform tasks related to academic affairs (student registration, academic guidance, etc.), student support (health management, tuition waiver/scholarship application, employment support, etc.), and tuition fee collection.
 4. When information is used in the operations described in 1. through 3. above, some of the operations may be performed by contractors entrusted by the University. All or part of the personal information will be provided to the contractor to the extent necessary for the performance of the entrusted work.

10. Supervisors

Students in this Department will receive supervision from the following two types of supervisors. Contact your expected research supervisor and fill in their names on the application form.

(1) Research Supervisor

A Research Supervisor can be chosen from TUAT master's programs of the Graduate School of Agriculture, the Graduate School of Engineering, or the Graduate School of Bio-Applications and Systems Engineering (BASE).

RESEARCH FIELD	NAME
Functional Application of Materials	Susumu INASAWA, Professor
Material energy design	Yoichi TOMINAGA, Professor
Functional Materials Science	Kazuya NAKATA, Assoc. Prof.
Energy systems analysis	Atsushi AKISAWA, Professor
Biomedical Photonics	Izumi NISHIDATE, Assoc. Prof.
Regulatory systems of biological response	Taishi UMEZAWA, Professor
Biological Production Systems	Takeshi SUZUKI, Professor
Ecological environment systems	Koki TOYODA, Professor

BASE: Department of Bio-Functions and Systems Science

<https://www.tuat.ac.jp/base/en/staff/>

Graduate School of Agriculture

https://www.tuat.ac.jp/en/department/graduate_school/nougaku/

Graduate School of Engineering

https://www.tuat.ac.jp/en/department/graduate_school/kougaku/

(2) Education Supervisor

Education Supervisor will assist you in taking the curriculum, including giving advice on career development, selecting two other research supervisors, overseas training, and joint research activities.

(Mentoring teachers who provide educational support in such things as the preparation of the study plan for the 5-year consistent program)

This supervisor will be selected from this department after you enroll.

(3) Supplemental remarks

In this consistent Doctoral Program, you need to choose two other research supervisors in addition to the research supervisor mentioned in (2) above. Details of this system will be provided after you enter the Department.

11. Approval of application qualifications (ix) and (x)

There are cases in which applicants are required to have their application qualifications approved by the Graduate School of Bio-Applications and Systems Engineering. The aim of the process is to judge whether the applicant is eligible to apply to the graduate school, and will be implemented as described below.

When this is the case, you need to contact your prospective main advisor in advance and gain his/her consent.

1. When and where to submit your application documents

Period: Tuesday, December 12 – Wednesday, December 13, 2023

Hours: 9:30 a.m. – 11:30 a.m., 1:30 p.m. – 4:00 p.m.

Location: Admissions Section, Koganei Student Support Office, Administration Building 1F, Koganei Campus, Tokyo University of Agriculture and Technology

If you are unable to submit your documents in person and send them by postal mail, write “Enclosing application eligibility documents for the Department of Food and Energy Systems Science” in red, on the address side of the envelope, and send it to the Admissions Section, Koganei Student Support Office by registered express mail. Documents must arrive no later than Wednesday, December 13, 2023.

2. Documents for submission

(1) Application for Approval of Admission Eligibility (prescribed form)

(2) Statement of Purpose (prescribed form)

(3) Academic Background Sheet (prescribed form)

(4) Transcript and Certificate of (expected) completion issued by the principal of your last school

-Transcript should be created and tightly sealed by the principal of your last school

-Application Qualification (x): Only Transcript is necessary

-Application Qualification (ix): Applicants who graduated from their last school 10 years ago or earlier do not need

(5) Applicants of Application Qualification (ix) should submit Research Reports (Free Format)

3. Examination for approval

The Graduate School of Bio-Applications and Systems Engineering will examine applicants through document screening, interviews, and other such processes.

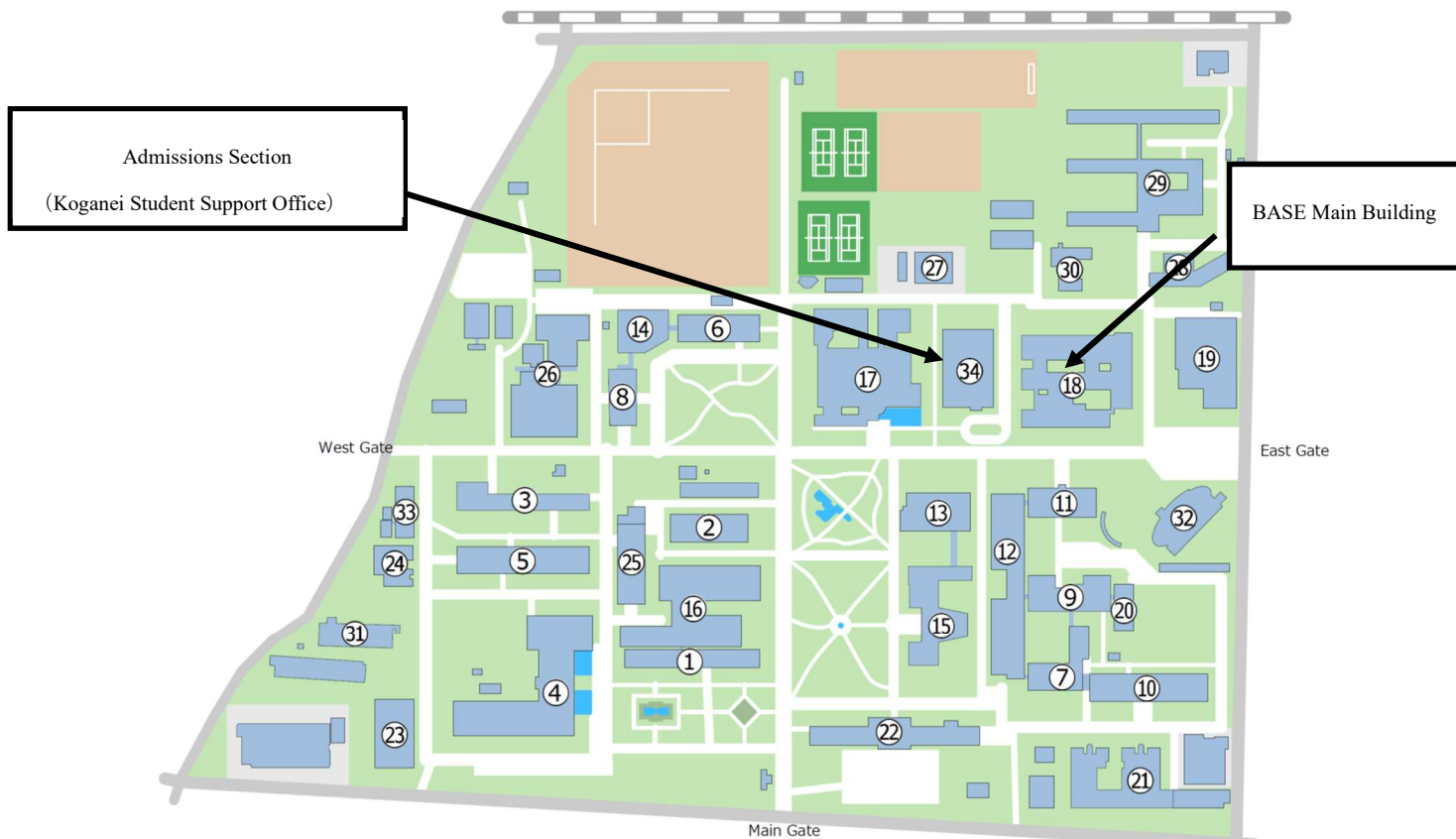
4. Results

Results will be sent to each applicant by postal mail on Thursday, December 21, 2023.

5. Application procedure

In general, when you receive the approval of application eligibility, you must follow the same application procedure as the applicants for the entrance examinations.

Koganei Campus Map



- | | | |
|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------|
| ① Building 1 | ⑭ Building 14 | ⑲ Center for Design and Manufacturing |
| ② Building 2 | ⑮ Lecture Hall Building for the Faculty of Engineering | ⑳ Gymnasium |
| ③ Building 3 | ⑯ New Building 1 | ㉑ Faculty of Engineering RI Laboratory Building |
| ④ Building 4 | ⑰ Koganei Library | ㉒ Koganei International House |
| ⑤ Building 5
(Instrumentation Analysis Center) | ⑱ Graduate School of Bio-Applications and Systems Engineering (BASE) | ㉓ Dormitory “Keyaki” |
| ⑥ Building 6 | ⑳ Faculty of Engineering Multipurpose Hall, Co-op Store and Cafeteria | ㉔ Dormitory “Sakura” |
| ⑦ Building 7 | ㉑ CAD/CAM Laboratory | ㉕ Staff Housing |
| ⑧ Building 8 (Information Media Center) | ㉒ University Research Administration Center – URAC | ㉖ The 140th Year Commemorative Building (Ellipse) |
| ⑨ Building 9 | ㉓ Nature and Science Museum | ㉗ Research Center for Next Generation Capacitor |
| ⑩ Building 10 | ㉔ Research Center for Science and Technology | ㉘ Administration Building(CUBE): Administration Office and Health Service Center |
| ⑪ Building 11 | ㉕ Center for Environment and Safety | |
| ⑫ Building 12 | | |
| ⑬ Building 13
(Organization for the Advancement of Education and Global Learning) | | |

Directions :

8 minutes walk from JR Higashi-Koganei Station (40 minutes from Tokyo Station, 22 minutes from Shinjuku Station by JR Chuo Line rapid train).

Graduate School of Bio-Applications and Systems Engineering

About the use of your personal information

Personal information is handled in accordance with the "Act on the Protection of Personal Information Held by Independent Administrative Institutions" and the "TUAT Personal Information Protection Regulations".

1. Personal information provided in the application documents will be used for the purpose of admission selection (application processing and selection), announcement of acceptance, and admission procedure operations.
2. Test scores and other information used in the selection of applicants will be used to prepare materials for consideration of future methods of selecting applicants.
3. Personal information of enrolled students will be used to perform tasks related to academic affairs (student registration, academic guidance, etc.), student support (health management, tuition waiver/scholarship application, employment support, etc.), and tuition fee collection.
4. When information is used in the operations described in 1. through 3. above, some of the operations may be performed by contractors entrusted by the University. All or part of the personal information will be provided to the contractor to the extent necessary for the performance of the entrusted work.

ID number
*

April 2024 Admission Department of Food and Energy Systems Science
 (Consistent Doctoral Program)
 Graduate School of Bio-Applications and Systems Engineering (BASE)
 Tokyo University of Agriculture and Technology

Admission Application Form

I am applying for an exemption from the written academic achievement test <input type="checkbox"/> Yes <input type="checkbox"/> No			
<input type="checkbox"/> General Selection <input type="checkbox"/> Special Selection for Foreign Students <input type="checkbox"/> Special Selection for Working Adults			
Expected Research Supervisor			
Graduate School of Department		Name	
Furigana Name			Sex <input type="checkbox"/> Male <input type="checkbox"/> Female
Date of birth	/ / (mm/dd/yyyy)		
Nationality	(Foreign students to provide nationality)		
Current address	(Postal Code —)	TEL: ()	
Contact address	(Postal Code —)	TEL: () E-mail:	
Application Qualification	University Faculty Department / / (mm/dd/yyyy) (Expected) date of graduation		
Academic and professional background	High school:	Graduated on: / (mm/yyyy)	
	University: Faculty:	Admitted to: / (mm/yyyy)	
	University: Faculty:	Graduated on: / (mm/yyyy)	
		/ (mm/yyyy)	
		/ (mm/yyyy)	
		/ (mm/yyyy)	

Notes: Do not fill in the section marked *

Graduate School of Bio-Applications Systems Engineering (BASE), Tokyo University of Agriculture and Technology Admission Department of Food and Energy Systems Science (Consistent Doctoral Program) [April 2024]		Graduate School of Bio-Applications Systems Engineering (BASE), Tokyo University of Agriculture and Technology Admission Department of Food and Energy Systems Science (Consistent Doctoral Program) [April 2024]	
ID Photo Card		Examination Admission Card	
<div style="border: 1px solid black; width: 150px; height: 150px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> <p>Photo space 4cm × 3cm</p> </div>		ID number	*
Areas of education /research		Areas of education /research	
ID number	*	Expected research supervisor	
Areas of education /research		Furigana	
Expected research supervisor		Name	
Furigana		Date of birth	/ /
Name		Notes: Do not fill in the section marked *	
Date of birth	/ /		
Notes: Do not fill in the section marked *			

Admission Department of Food and Energy Systems Science
Graduate School of Bio-Applications and Systems Engineering (BASE)
Tokyo University of Agriculture and Technology
Application Form for Screening of Documents

ID number	*	Expected research supervisor		Name	
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Describe the 4 items on the application within 400 Japanese letters or 200 English words for each item.

1. Motivation for application in consideration of the purpose and the features of this Department
2. Summary of your graduation work (if you do not have graduation research, describe the undergraduate research contents)
3. Future perspective of your research and its relevance to the purpose of this Department
4. Future vision after the completion of this Department

Notes: Do not fill in the section marked *

Academic Background Sheet

【Foreign students and those applying based on Application Qualification (iii)】

Furigana		ID number	*
Name	seal	Sex	Male/Female
Date of Birth	/ / (mm/dd/yyyy) (years old)	Nationality	

Academic Background

	School	Location	Regular required years	Entrance and Graduation (mm/yyyy)	Degree/diploma
Elementary education			years	/ } /	
Secondary education (Junior high school)			years	/ } /	
Secondary education (Senior high school)			years	/ } /	
Higher education			years	/ } /	
			years	/ } /	
			years	/ } /	
Total Year			years	years	

Professional Background

Place of employment	Location	Work Period (mm/yyyy)	Title	Job Content
		/ } /		
		/ } /		
		/ } /		
Total Year		years		

Notes: Do not fill in the section marked *

【The Screening of Admission Qualification applicants】

/ /
(mm / dd / yyyy)

Application for Approval of Admission Eligibility

Furigana
Name

seal

I will apply for Admission Department of Food and Energy Systems Science in Tokyo University of Agriculture and Technology Graduate School of Bio-Applications and Systems Engineering (BASE) and apply for the prescribed documents for Qualification Screening Application.

To: Dean of the Graduate School of Bio-Applications and Systems Engineering, Tokyo University of Agriculture and Technology.

Identification Number
*

Statement of Purpose

Name _____

©Describe your reasons for applying, the relationship between your past research activities/work experience and the research you wish to undertake, and other relevant information, in no more than 200 words.

Notes: Do not fill in the section marked *

Confirmation of Entrance Examination Fee Payment Form

ID number	*
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Affix the certificate of entrance examination payment here.

Notes:

Do not fill in the section marked *

As a rule, we will not refund your examination fee once paid.

〔食料エネルギーシステム科学専攻（一貫制博士課程）〕

Department of Food and Energy Systems Science (Consistent Doctoral Program)

宛 名 票

Contact Information Sticker

これは、「入学手続書類」、その他連絡事項を送付する場合の宛名として使用します。

※印欄は記入しないでください。

These stickers will be used to address envelopes for sending the "admission procedure documents" and other information to you.

Do Not fill in the section marked with a ※

郵便番号
Postal code

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