

**Graduate School of Science and
Technology**
**Department of Fire Science and
Technology**
Doctoral Course

**Application Guidebook
for 2023 Admissions**

General Admissions/Special Admissions for Professionals

Due to the impact of COVID-19, the entrance examination schedule, screening method, screening contents, etc. are subject to change. Changes will be notified on the Tokyo University of Science website.

Tokyo University of Science

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For enquiries, please contact:

Graduate School of Science and Technology Department of Fire Science and Technology	2641 Yamazaki, Noda-shi, Chiba Prefecture 278-8510	Department of Fire Science and Technology Coordinator, Administration Section for Faculty of Science and Technology, Tokyo University of Science Tel: 04-7122-9728 (Direct line)
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Admission Policy (TUS policy for admitting enrollees)

Graduate Schools

Based on the principles of education and research of this University that is rooted in the university motto and on the tradition of the merit system, our goal is to broadly seek the following kinds of people through a variety of selection methods.

1. In master's courses, people who have the desire to discover issues in specialized fields and research solutions based on basic knowledge acquired through undergraduate programs and extensive education, people who aim to acquire the abilities required of researchers and advanced professionals, and people who have the desire to take the initiative to conduct research in cooperation with a variety of people.
2. In doctoral courses, people who have the desire to conduct creative research independently based on specialized knowledge and research abilities acquired up until the master's course, and in the doctoral course for the Department of Pharmacoscience in the Graduate School of Pharmaceutical Sciences, people who have the desire to conduct creative research independently based on the specialized knowledge, skills and attitudes acquired in undergraduate programs extending covering six years, etc.
3. People who have the desire to play an active part in society with a global perspective, based on specialized knowledge and education.

Graduate School of Science and Technology

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2. In doctoral courses, people who have the desire to conduct creative research independently based on specialized knowledge and research abilities acquired up until the master's course.
3. People who have the desire to play an active part in society with a global perspective, based on specialized knowledge and education.

Information regarding the Department's admission policy, the capabilities sought after in enrollees for each exam type and the assessment method are listed on the Tokyo University of Science's website.

https://www.tus.ac.jp/about/graduate_school/policy/#admission

Cooperative Graduate School System

The Cooperative Graduate School System is a system to pursue collaboration based on agreements with research institutes and other organizations. In addition to allowing the graduate schools to welcome researchers from these research institutes as visiting professors and visiting associate professors (hereafter, “visiting faculty members”), the system allows students to receive research guidance on their master’s and doctoral theses from these visiting faculty members at research institutes equipped with cutting-edge facilities and functions. It not only aims to expand the research fields of the graduate schools but also to establish new areas for learning, increasing the diversity of the education provided by the graduate schools.

- **Faculty Members**

The university appoints as visiting faculty members researchers from research institutes in fields related to those fields in which the graduate schools need to expand their research and education. These visiting faculty members provide research guidance and other support to students as part of students’ graduate school education at their research institute or organization (or at the university, where necessary).

- **Associate research supervisors**

The visiting faculty members provide additional research guidance and other support to the student, as a supplement to the support that the student receives from their main research supervisor at the university (a full-time faculty member of the university).

- **Students**

Students are enrolled in a graduate school of this university and, as a rule, the credits required to complete their courses are acquired at this university. They also receive research guidance and other support from visiting faculty members at research institutes and other organizations (or at the university, where necessary) and receive a degree from this university.

Students are not required to pay academic or other fees to a research institute or other organization.

Research Organizations participating in the Cooperative Graduate School System (Location) *April 2022

National Research Institute of Fire and Disaster (Chofu City)

General Admissions

1. Eligibility requirements for applying

- (1) Persons who hold a master's degree or professional degree, or who are expected to hold such a degree in March 2023
- (2) Persons who have completed a course overseas that is recognized to be at a level equal with or higher than that of a graduate school master's course
- (3) Persons nominated by the Minister of Education, Culture, Sports, Science and Technology
- (4) Persons whom the graduate schools of this university recognize to have academic abilities equal with or higher than those of persons who possess master's degrees

- **Persons who apply under (4)** must undergo a screening to determine their eligibility to apply. Please make sure to first contact the Coordinator given below the Table of Contents and then submit a "Statement for screening to determine eligibility to apply for admissions examinations," "List of research achievements and summary," "Graduation certificate," "Graduation thesis (copy) and summary" (for those who carried out graduation research), and a self-addressed envelope (with 344 yen worth of stamps attached). **For the summer schedule, these documents must arrive no later than Friday, June 24, 2022, and for the winter schedule these documents must arrive no later than Tuesday, January 10, 2023.**

For enquiries and where to submit documents, please see the contact details for the Coordinator given below the Table of Contents.

The applicant will be notified immediately of the results of the screening.

2. Admission quota and screening schedule

Summer schedule

Graduate School/Department	Admission quota	Application period	Examination categories, screening dates	Announcement of successful applicants	Enrollment period
Graduate School of Science and Technology Department of Fire Science and Technology	3 places	Friday, June 24 – Tuesday, July 5, 2022 (must be postmarked by the deadline)	Saturday, July 30, 2022 Oral examination 4:00 p.m.	Thursday, March 9, 2023 10:00 a.m.	Friday, March 10 – Thursday, March 16, 2023

Winter schedule

Graduate School/Department	Admission quota	Application period	Examination categories, screening dates	Announcement of successful applicants	Enrollment period
Graduate School of Science and Technology Department of Fire Science and Technology	Few places	Tuesday, January 10 – Tuesday, January 17, 2023 (must be postmarked by the deadline)	Saturday, February 25, 2023 Oral examination 4:00 p.m.	Thursday, March 9, 2023 10:00 a.m.	Friday, March 10 – Thursday, March 16, 2023

The admission quota for the doctor's program in the Graduate School of Science and Technology, Department of Fire Science and Technology is 3 places.

Places for applicants selected through "special admissions for professionals" are also included in this admission quota. (Please see the section on "Special Admission for Professionals" from page 5 onwards for more details.)

The Graduate School of Science and Technology is planning on changing its name in AY2023. For details, check the TUS website (<https://www.tus.ac.jp/academics/faculty/scientechology/reorganization/>).

3. Screening method

An oral examination covering the specialist subject that the applicant intends to pursue, foreign languages, and the applicant's master's thesis will be carried out. A written examination will also be carried out where necessary.

4. Application documents

Persons who wish to apply for admission should prepare the documents listed in the table below and submit them within the submission period to the Coordinator given below the Table of Contents, either in person or by registered express mail (applications must be postmarked by the deadline).

	Application document	Notes
1	Application form	Applicants must fill in the prescribed form provided by this university. Please stick a color photograph taken within the last three months to the form. *The photograph you attach to the application form will be used for your "Student ID Card," if you are successfully admitted to the university.
2	Academic transcript (Undergraduate)	
3	Academic transcript (Master's course)	
4	Master's degree certificate or certificate of prospective completion	Applicants who are expected to complete a master's course at this university in AY2022 do not need to submit these documents.
5	Curriculum vitae (In the prescribed format)	
6	Master's thesis or a copy of master's thesis	Please use the form prescribed by the university
7	Research Plan / Research Achievements (for New Students)	
8	One postcard (for exam admission ticket)	Please write your full name and the address you would like your exam admission ticket sent to, and attach 323 yen worth of express mail postage stamps. Do not write anything on the back.

5. Screening location

Graduate School	Screening location	Where details are posted
Graduate School of Science and Technology Department of Fire Science and Technology	Tokyo University of Science Noda Campus	In front of the front gate, Noda Campus

*Detailed instructions on the screening location will be posted on the day of screening.

Special Admissions for Professionals

With the significant progress in science and technology in recent years, it is necessary to educate researchers and technicians who possess advanced knowledge and the ability to make practical use of that knowledge in order to tackle a wide range of research fields flexibly and assist in various areas of society. Responding to this demand, the doctoral courses and doctor' programs offered by the graduate schools of this university have opened their doors to professionals currently pursuing successful careers at research organizations and companies who wish to acquire knowledge and skills of greater depth in the fields of science and technology and obtain a doctoral degree (engineering) at the same time, with the aim of fostering more advanced researchers and technicians.

The main focus of screening is placed on proficiency tests and application eligibility is not limited to persons who have completed a master's course. The programs are open to university graduates who, based on their research achievements and other factors, are recognized to possess academic ability equal to that of a person who has completed a master's course.

1. Eligibility requirements for applying

Applicants must have two or more years of experience working in a technical or research position at a research organization or company, and must be able to remain affiliated with that research organization or company while pursuing their studies after being admitted to the university, and also fulfill one of the following requirements:

- (1) They hold a master's degree or professional degree, or are expected to hold such a degree in March 2023
- (2) They have completed a course overseas that is recognized to be at a level that is equal with or higher than the graduate school master's course
- (3) They are a university graduate and have been recognized by the graduate schools of this university to have academic abilities which are equal with or higher than those of persons who possess master's degrees.

- *Persons applying under **eligibility requirement (3)** must undergo a screening to determine their eligibility to apply. Please make sure to first contact the Coordinator given below the Table of Contents and then submit a "Statement for screening to determine eligibility to apply for admissions examinations," "List of research achievements and summary," "Graduation certificate," "Graduation thesis (copy) and summary" (for those who carried out graduation research), and a self-addressed envelope (with 344 yen worth of stamps attached). **For the summer schedule, these documents must arrive no later than Friday, June 24, 2022, and for the winter schedule these documents must arrive no later than Tuesday, January 10, 2023.**

For enquiries and where to submit documents, please see the contact details for the Coordinator given below the Table of Contents.

The applicant will be notified immediately of the results of the screening.

2. Admission quota and screening schedule

Summer schedule

Graduate School/Department	Admission quota	Application period	Examination categories, screening dates	Announcement of successful applicants	Enrollment period
Graduate School of Science and Technology Department of Fire Science and Technology	Few places, from among the admission quota of 3 places	Friday, June 24 – Tuesday, July 5, 2022 (must be postmarked by the deadline)	Saturday, July 30, 2022 Oral examination 4:00 p.m.	Thursday, March 9, 2023 10:00 a.m.	Friday, March 10 – Thursday, March 16, 2023

Winter schedule

Graduate School/Department	Admission quota	Application period	Examination categories, screening dates	Announcement of successful applicants	Enrollment period
Graduate School of Science and Technology Department of Fire Science and Technology	Few places	Tuesday, January 10 – Tuesday, January 17, 2023 (must be postmarked by the deadline)	Saturday, February 25, 2023 Oral examination 4:00 p.m.	Thursday, March 9, 2023 10:00 a.m.	Friday, March 10 – Thursday, March 16, 2023

*In principle, classes are held at the Kagurazaka Campus, and guided research is held at the Kagurazaka or Noda Campuses.

* The Graduate School of Science and Technology is planning on changing its name in AY2023. For details, check the TUS website

(<https://www.tus.ac.jp/academics/faculty/sciencetechnology/reorganization/>).

3. Screening method

A written examination covering the specialist subject that the applicant wishes to pursue as well as on English, oral examination and screening of documents will be carried out. The written examination may be exempted for those who have completed a master's course in the subject that the applicant applies for. All or part of a written examination may be exempted according to your research achievements.

4. Application documents

Persons who wish to apply for admission should prepare the documents listed in the table below and submit them within the submission period to the Coordinator given below the Table of Contents, either in person or by registered express mail (applications must be postmarked by the deadline).

	Application document	Applicants who need to submit the document	Notes
1	Application form	All applicants	Applicants must fill in the prescribed forms provided by the university. Please attach a color photograph taken within the last three months. *The photograph you attach to the application form will be used for your "Student ID Card" if you are successfully admitted to the university.
2	Academic transcript	All applicants	Undergraduate and Master's course (if applicable)
3	Curriculum vitae (In the prescribed format)	All applicants	Please use the form prescribed by the university

4	List of research achievements and summary	All applicants	Please submit a list and documentation that indicates your achievements up until now, including essays and commentaries submitted to academic journals, internal reports, and patents, along with a summary of your achievements (in about 2000 characters) (Please use the form prescribed by this university for the list and summary.)
5	Master's degree certificate and master's thesis, etc.	Persons applying under eligibility requirement (1) or (2)	Persons who have completed a master's course should submit their master's degree certificate, their master's thesis (a copy) and a summary of their thesis (please use the form prescribed by this university and write about 2000 characters). Persons applying under eligibility requirement (2) should submit the same documents as described above.
	Certificate of prospective completion	Persons applying under eligibility requirement (1) who are expected to complete	Persons applying under eligibility requirement (1) who are expected to complete should submit a certificate of prospective completion.
6	Research Plan / Research Achievements (for New Students)	All applicants	Please use the form prescribed by the university
7	Other	Non-Japanese applicants	Non-Japanese applicants should submit their certificate of residence that does not have My Number on it.
8	One postcard (for exam admission ticket)	All applicants	Please write your full name and the address you would like your exam admission ticket sent to, and attach 323 yen worth of express mail postage stamps . Do not write anything on the back.

- **Persons applying under eligibility requirement (3)** are not required to submit the “List of research achievements and summary” with the application documents, as they have already submitted it for the screening to determine their eligibility to apply.

5. Screening location

Graduate School	Screening location	Where details are posted
Graduate School of Science and Technology	Tokyo University of Science	In front of the front gate, Noda Campus
Department of Fire Science and Technology	Noda Campus	

*Detailed instructions on the screening location will be posted on the day of screening.

Information for both General Admissions and Special Admissions for Professionals

Important points regarding applications

Applicants must contact the faculty member whom they wish to supervise them—or the course supervisor, if they do not know which faculty member—before applying and follow the guidance given by the faculty member or course supervisor. For information on how to contact them, please contact the Coordinator given below the Table of Contents.

Contact information for enquiries (applications)

Department of Fire Science and Technology Coordinator,

Administration Section for Faculty of Science and Technology, Tokyo University of Science

2641 Yamazaki, Noda-shi, Chiba Prefecture 278-8510

Tel: 04-7122-9728 (Direct line)

How to apply

The entrance examination fee is 35,000 yen.

Please note that fund transfers from ATMs or online banks are not accepted.

Credit cards

Please go to E-shiharai.net, a website for the payment of entrance examination fees, (<https://e-shiharai.net/card/>) and complete the designated application procedure. For the section of ‘Select category’, please select it as instructed below.

- Payment can be made, regardless of weekends and holidays, for 24 hours. However, please note that Japan time is the standard time (**please complete a payment by 11:00 p.m. on the last day of the payment period**).
- The cardholder’s name on the card which is used for making payment does not have to be the same as the applicant. However, **please make sure to enter information about the applicant** in the section of ‘basic information’ when family or others complete the procedure on behalf of the applicant.
- Please print out two copies of ‘Statement of handling entrance examination fees and screening fees’ after payment has been made. Please cut out a part of ‘certificate of receipt’ of one of the copies and **attach to the designated section on Statement of Payment of Entrance Examination Fee (A)**. Please keep the other copy for your records.

Please see page 9 for details of payment methods.

Applicants residing outside of
Japan only

Payment method for international student examination fees using
credit card (Graduate School of Global Fire Science and
Technology)

You can make payment in 24 hours! Simple and convenient!

Payment for examination fees can be made with your credit card.



Web application and online payment



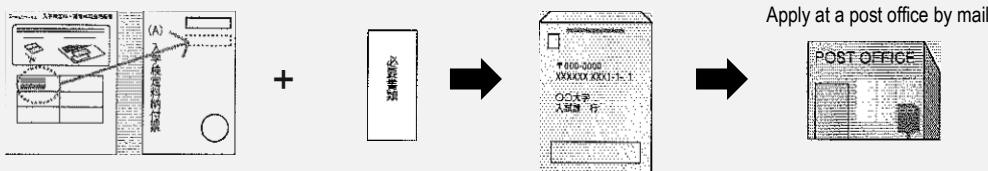
Enter required items following instructions on the screens.

<https://e-shiharai.net/>

1. Top page	Select payment recipient (Graduate school)
2. University selection	Select "Graduate School of Tokyo University of Science" from the list.
3. University information	After viewing precautions, etc., click "Agree" to authorize handling of personal information.
4. Select category	Select category (from 1 to 4) and click "Next".
5. Input basic information	Enter personal information of university applicant. Select payment method, and click "Next".
6. Input card information	Enter 16-digit credit card number. *15-digit number in the case of American Express *Credit card used for payment does not need to be in the name of the applicant.
7. Verify application information	All input information will be displayed. Verify information, and if there are no errors click "Confirm".
8. Finalize (card payment complete)	Payment is complete. Please make a note of your receipt number.
9. Print certificate of payment	Click on "View application details" on the E-payment site, input the receipt number shown at completion of payment and your date of birth, then print your "Statement of handling entrance examination fees and screening fees".

Application

Please cut out a part of 'certificate of receipt' of 'Statement of handling entrance examination fees and screening fees' and attach to the designated section on Statement of Payment of Entrance Examination Fee (A). Please mail required documents using admissions documents envelope.



Notes and FAQs:

- Please confirm the application period and make payment sufficiently in advance in order not to miss the deadline.
- Please complete any card transactions by 11:00 p.m. in Japan time on the last day of the payment period.
- The cardholder's name does not have to be the same as the applicant. However, please make sure to enter information about the applicant in the section of 'basic information'.
- Please directly contact your credit card company in case the card screening fails.
- In addition to the entrance exam fee, there is also an office processing fee. For details, check the website.

Please see FAQs on the website regarding inquiries about payment for examination fees using credit card.

日本国外からの出願者専用

クレジットカードでの入学検定料支払方法

右記4種のクレジットカードを利用して入学検定料のお支払いが可能です。



Web申込み～オンライン決済



画面の指示に従って必要事項を入力してください。

<https://e-shiharai.net/>

1. トップページ

お支払い先(「大学」もしくは「大学院」)を選択してください。

2. 学校選択

学校一覧から、「東京理科大学（日本国外からの出願者専用）」もしくは「東京理科大学大学院（日本国外からの出願者専用）」を選択してください。

3. 学校案内

注意事項等を確認のうえ、個人情報の取り扱いについて同意してください。

4. カテゴリ選択

第1～第4選択を選択して「次へ」をクリックしてください。

5. 基本情報入力

志願者本人の情報を入力してください。留学生の方は、氏名をカタカナで入力してください。支払い方法を選択し、「次へ」をクリックしてください。

6. カード情報入力

支払いに利用するカード番号(16桁)を入力してください。

※American Expressの場合15桁

※お支払いされるカードの名義人は申請者本人でなくても構いません。

7. 申込情報確認

全入力内容が表示されますので、よろしければ「申込みを確定する」をクリックしてください。

8. 確定 [カード決済完了]

支払い完了です。【受付番号】をメモしてください。

9. 収納証明書印刷

E-支払いサイトの「申込内容照会」をクリックし、受付完了時に通知された【受付番号】と【生年月日】を入力して「入学検定料・選考料 取扱明細書」を印刷してください。



出
願

印刷した「入学検定料・選考料 取扱明細書」の「収納証明書」部分を切り取り、入学願書の所定欄に貼る。
必要書類を出願用封筒に入れて郵送してください。

※必ず「収納証明書」をご提出ください。クレジットカード明細のコピー等では受け付けできません。



【注意事項・よくあるお問い合わせ】

- 出願期間をご確認のうえ、締切に間に合うよう十分に余裕をもってお支払いください。
- 支払最終日は日本時間の23:00までにカード決済を完了させてください。
- カードの名義人は、志願者本人でなくても構いません。但し、基本情報入力画面では、必ず志願者本人の情報を入力してください。
- カード審査が通らなかった場合は、カード会社へ直接お問い合わせください。

- 入学検定料の他に、事務手数料が別途かかります。
詳しくは WEB サイトをご確認下さい。

クレジットカードでの入学検定料納入についてのお問い合わせは、Webサイトのよくある質問をご確認ください。

Filling in the application form

Personal information provided on the application form may be used for the following purposes:

- (a) Personal information may be used for 1. Entrance examinations (filing applications, implementing examinations), 2. Announcement of results, and 3. Enrollment procedures, 4. Other emergency contact with enrollees, and other related items.
- (b) Personal information may be used for the publicity activities of the graduate schools of Tokyo University of Science Foundation (mailing application guidebooks, pamphlets, etc. and sending information regarding admissions).

The personal information you provide will be used for no purpose other than those listed above.

Fill in the sections of the application form enclosed in bold lines, making sure not to leave any items incomplete. Where necessary, circle the relevant options. When filling in the form, you should also be careful to adhere to the following points:

1. Fill in the column for your name using block letters (or Chinese characters in printed style, where applicable).
2. The contact address you provide will be used by this university for sending important documents such as the notification of acceptance. Please fill in the address that you are most certain that we will be able to contact you at. If you change your contact details after submitting your application, please contact the Coordinator as soon as possible to update your details.
3. If you live in an apartment, dormitory, or boarding house, please make sure that you provide details such as the apartment name, building number, room number, or if it needs to send through an intermediary ("care of").
4. About the photograph:
 - 1) Please attach a color photograph of the correct size (4 cm x 3 cm), by gluing it firmly to the form.
 - 2) The photograph submitted on the application form will be used for your student ID card.
 - 3) Please ensure that the photograph meets the following requirements:
 - a: In color
 - b: No frame
 - c: Frontal shot of upper body, without a hat. Applicants who usually wear glasses should be wearing glasses.
 - d: Must be taken within the last three months
 - e: Snapshots (informal photographs) are not acceptable.
 - f: Photographs with hair covering eyes, closed eyes, or with the face not completely in the frame are not acceptable.
- 4) Please write your name and the name of the graduate school and the department that you are applying for using an oil-based marker (a ballpoint pen is not acceptable) on the reverse side of the photograph, and attach it securely to the photograph column.

Precautions when implementing screening

(1) Precautions related to infectious diseases for which suspension of attendance is specified in School Health and Safety Act

On the day of the entrance examination, those who have contracted an infectious disease for which suspension of attendance is specified in the School Health and Safety Act (novel coronavirus, influenza, measles, chickenpox, etc.) and who have not recovered are requested, in principle, to refrain from taking the examination as there is a risk of the disease spreading to other examinees, supervisors, etc.

However, this does not apply to cases where acknowledged by a school physician or other physician that there is no risk of infection based on the condition of the disease.

Even in cases where examinees are requested to refrain from taking the examination due to the above reason, the examination fee will not be refunded. Please take sufficient precautions in managing your health on the day of the exam.

(2) In the event that TUS determines that it is difficult to hold an entrance examination as scheduled due to a natural disaster or unforeseen accident such as a fire, power outage, or major delay in transportation

facilities, measures such as delaying the exam start time, postponing the exam, or changing the exam venue may be taken. Information related to implementation of the entrance examination from TUS will be provided on the Tokyo University of Science homepage (<https://www.tus.ac.jp/>).

TUS will not bear any responsibility for any disadvantages to examinees resulting from the above.

Announcement of successful applicants

The official announcement of successful applications will be posted on the noticeboard on Thursday, March 9, 2023. Notifications of acceptance (along with a bank transfer slip for enrollment procedure fee) will be posted to successful applicants by express mail on the same day, and should arrive the following day or later.

Moreover, depending on how the postal service is running, there may be a slight delay in the arrival of the notifications. Please note that we are unable to accept any enquires regarding the screening results, including enquiries by telephone or in person.

Enrollment procedures

The enrollment procedure fee can be paid **between Friday, March 10 and Thursday, March 16, 2023**, by taking the prescribed transfer slip, which will be attached to the notification of acceptance, to a teller at a bank. Please note that payments from ATMs or internet banking will not be accepted under any circumstances.

Once you have completed the enrollment procedures, you will be sent an “Enrollment acceptance” and “Information on How to Download Materials Related to Admission”. Please note that it will take around one week after payment for these documents to arrive.

Fees for the first year of study (AY2023)

(Units: yen)

Graduate School	Department	Enrollment procedure fee (A)	Academic fees			Other fees	Second semester fee (B)			Total fees for first year (A+B)		
			Academic fees		Other fees		Academic fees					
			Enrollment fee	Tuition fee			Tuition fee	Facilities fee				
Science and Technology	Fire Science and Technology	602,740	200,000	300,000	100,000	<Student Health Mutual Aid> 2,740	400,000	300,000	100,000	1,002,740		

- The second semester fee is to be paid separately, and the payment request form will be sent in the beginning of August.
- Enrollees must pay a student health mutual aid fee of ¥2,740 (this amount is subject to change)
- The tuition and facilities fees for the second-year and further years of study are the same as for the first-year.
- Persons who have completed an undergraduate degree, master's degree, or a professional degree from a university established by the Tokyo University of Science and who are advancing to a doctoral course are exempt from the total amount of enrollment and facilities fees. Applicants who have graduated from the Tokyo University of Science, Yamaguchi (excluding those who were enrolled after it became a public university in AY2016); Science University of Tokyo, Yamaguchi College; Tokyo University of Science, Suwa (excluding those who were enrolled after it became a public university in AY2018); or Science University of Tokyo, Suwa College are exempt from the total amount of enrollment and facilities fees. Please enquire with the Admissions Section (03-5228-7437) regarding the application method, etc.

Important points to note

- (1) It is not possible to change your graduate school or department after submitting your application.
- (2) Once received, application documents and screening fees will not be returned.
- (3) Refunding the enrollment procedure fee
 1. Once paid, enrollment fees and tuition and other fees will not be refunded, regardless of the circumstances.
 2. However, if a request to withdraw enrollment is submitted using the designated Web form by 5 PM on Friday, March 31, 2023 (Japan Standard Time), the tuition and other fees that have been paid (tuition fees, facilities fees, and student health mutual aid fee), with the exception of the enrollment fee, will be refunded. **(For details, please see “Admissions Documents” to be sent following completion of admissions procedures.)**

Affiliated education loans

Education loans are available at a special rate from corporations affiliated with the Tokyo University of Science that can be used for making payments to the University at the time of enrollment. For details, please inquire directly using the telephone number below.

Rakuten Bank Education Loan Toll-Free Number 0120-61-6910

*Details regarding the AY2023 Tokyo University of Science Kenkon no Shinri Scholarship (DS) will be featured on the University's website once details are finalized.

(Reference) AY2022 Tokyo University of Science Kenkon no Shinri Scholarship (DS) Application Guidelines for Scholarship Students

The Kenkon no Shinri Scholarship (DS) (hereinafter "Scholarship") is a scholarship awarded (repayment not required) to students in a doctoral course at a Graduate School or in a doctor's program in the Graduate School of Pharmaceutical Sciences (hereinafter "doctoral course, etc.") at the Tokyo University of Science, with the objective of encouraging students of good character who have particularly outstanding performance in research, etc.

The University is recruiting applicants from among students who are enrolled in a doctoral course, etc. and who fulfill the application criteria as of April 1, 2022.

1. Application criteria

(1) The student corresponds to either ① or ② below.

① The student has applied for "AY2022 Japan Society for the Promotion of Science Research Fellowship for Young Scientists" DC1 (hereinafter "DC1"), and was not selected but the assessment of his/her screening results is "B" or higher

② The student is advancing to the doctor's program in the Department of Pharmaceutical Sciences, Graduate School of Pharmaceutical Sciences in AY2022, and has passed the national examination for pharmacists by AY2021.

(2) The student is recommended by his/her supervising faculty member* (*In principle, a supervising faculty member in the doctoral course, etc. to which the student belongs.)

2. Scholarship details

Course	Amount (yearly)	Benefit period
Doctoral course	500,000 yen	3 years of enrollment
Doctor's program in Department of Pharmaceutical Sciences, Graduate School of Pharmaceutical Sciences		4 years of enrollment

*With regard to the benefit period, in principle, the scholarship is provided continuously for the corresponding program's standard term of study. If the student is unable to complete the program in the standard term of study, the scholarship will not be provided for subsequent periods.

*A renewal procedure is carried out every year.

3. Number of students to be selected

Selections will be made in accordance with the University's needs from among applicants who fulfill the application criteria.

4. Application method

(1) Materials for submission

① Students who are enrolled in a doctoral course, etc. and whose assessment of DC1 screening results is "B" or higher

(a) Kenkon no Shinri Scholarship (DS) Application (prospects for future research, recommendation letter from supervising faculty member)

(b) Copy of all DC1 application forms (including actual research results)

(c) Copy of documents that certify that assessment of DC1 screening results is "B" or higher (download and print all of the results pages from the Web after the results are announced and before March 2022 when the results are taken offline)

(d) Actual research results after submitting DC1 application

(e) Copy of abstract of master's thesis

(f) Transcripts from undergraduate and master's programs

② Students enrolled in the doctor's program in the Department of Pharmaceutical Sciences, Graduate School of Pharmaceutical Sciences, and who have passed the national examination for pharmacists by AY2021

(a) Kenkon no Shinri Scholarship (DS) Application (prospects for future research, recommendation letter from supervising faculty member)

(b) Copy of passing certificate for national examination for pharmacists from FY2021 or before

(c) Copy of abstract of master's thesis

(d) Transcript from undergraduate program (6-year Pharmacy program) (Students advancing from a program other than a 6-year Pharmacy program must also submit a transcript from his/her master's program)

(2) Submission period: Friday, April 8 to Thursday, April 14, 2022

(3) Where to submit documents/direct inquiries: Student Services Section of affiliated Campus

Kagurazaka Campus: Building 9, 2nd floor

Noda Campus: Building 1, 2nd floor

Katsushika Campus: Administrative Building, 3rd floor

5. Screening/notification of results

The submitted documents are screened as to whether the applicant fulfills the qualification conditions for this Scholarship, and screening results are notified around mid-May 2022.

6. Payment of scholarship

Students who are selected as recipients of the scholarship will receive the scholarship amount around the end of June via transfer into a bank account registered with the University (in principle, the student's own bank account)

7. Loss of qualifications

scholarship recipient.

(1) The scholarship recipient is unable to complete the course within the standard term of study

(2) The student is selected for a public support system, such as the Japan Society for the Promotion of Science Research Fellowship for Young Scientists, Tokyo University of Science Fellowship Program for Material Science Researcher (Ministry of Education, Culture, Sports, Science and Technology program) or Support for Pioneering Research Initiated by the Next Generation (Japan Science and Technology Agency program)

(3) The student withdraws or is suspended from the University, or is reprimanded by the University

(4) A falsehood is found in the contents of the student's application form, etc.

(5) Other cases where disqualification as a scholarship recipient is recognized

*In the situations listed in (2) to (5), the student will lose qualifications to receive the Scholarship starting the following academic year, and in some cases, may be requested to repay the Scholarship for the current academic year.

8. Other

(1) These Guidelines apply to Scholarship applicants for AY2022.

(2) Personal information that is listed on the application form, etc. is used for scholarship matters and incidental tasks. Your personal information will be managed in a necessary and appropriate manner so that it is not breached, leaked, or used without authorization.

(3) In principle, the submitted application form, etc. will not be returned.

(4) You may receive this Scholarship in tandem with a scholarship, etc. provided by a private organization, self-governing body, etc.; however, since there are cases where the other party's regulations prohibit one from receiving multiple scholarships, please make sure to confirm this information yourself, and to make a judgment as to which scholarship to receive.

List of faculty members who provide research supervision and their research fields

Graduate School of Science and Technology (Doctoral courses)

The following faculty members provide research supervision (AY 2022):

Major	Major field of study	Faculty member in charge	Research field	Code
Department of Global Fire Science and Technology	Fire Physics, Chemistry	Professor Ken Matsuyama	Fire Dynamics, Thermal Fluid Dynamics, Fire Extinction Theory, Measurement Engineering	W01
		Professor Yoshifumi Ohmiya	Building Disaster Prevention Planning, Evacuation Behavior, Smoke Control, Fire Spreading Mechanisms	W02
	Evacuation, Human Behavior	Professor Shiro Ichimura	Sports Science, Preventive Medicine and Public Health	W03
		Professor Ichiro Hagiwara	Evacuation Safety, Fire Safety Design of Buildings, Performance-based Codes	*
		Professor Shinya Yanagita	Behavioral Physiology, Exercise Physiology	W04
		Associate Professor Masayuki Mizuno	Human Behavior in Fire, Evacuation Safety, Evacuation Simulation	W05
	Fireproof Construction/Materials and Disaster Prevention	Professor Mamoru Kohno	Building Structure and Materials, Fire Safety Engineering, Structural Reliability	*
	Fire and Disaster Prevention, Industrial Fire	Professor Kazunori Kuwana	Fire and Explosion Safety, Combustion Theory	W06

(1) There may be slight changes to research supervisors and research fields.

(2) Faculty members without a code do not recruit students who are to receive research guidance.

Tokyo University of Science Graduate School of Science and Technology
Department of Fire Science and Technology (Doctoral Course)
2023 Admissions Application Form

Code of Intended Department		Student ID Number (TUS graduates only)							*Examinee Number		Please circle as appropriate:	
7	7									General Admissions	Special Admissions for Professionals	

Please write your name on your own.

Furigana				Sex	Date of Birth	Year	Month	Day	Attach color photo here 1. Write your full name and intended department on the back and attach carefully using glue. 2. Photo must be 4cm by 3cm.
Full Name				M / F					
Furigana									
Contact Details	Address: Tel:								
E-mail address	@								

Educational History (From university onwards)	Year	Month
	Year	Month
	Year	Month
Professional History	Year	Month
	Year	Month

Admissions Examination Fee						
¥	3	5	0	0	0	0
*To be filled in by TUS						
0	9					

I acknowledge the items listed in the Application Guidebook and the method of announcement of acceptance, and would like to apply to take the AY2023 Tokyo University of Science Graduate School Entrance Examination. I request that my examinee number be listed on the designated noticeboard regarding admissions approval.

- (1) Please read the Application Guidebook carefully before filling in this form.
- (2) Please take care to complete the boxes enclosed in bold lines using a black ballpoint pen or fountain pen.
- (3) If your application is successful, documents concerning enrollment will be sent to the contact details you provide on this form, so please be sure to provide an address that you can definitely be contacted at.
- (4) Do not fill in the boxes marked with an asterisk “*”.

	First Choice	Second Choice
Name of requested supervisor		

(A) AY2023 Tokyo University of Science
Statement of Payment of Entrance Examination Fee for International Students (Graduate School)

Payment methods

*Please see page 8 of Application Guidebook for details.

Furigana	
Name	

Credit cards

Please complete procedures by visiting E-shirai.net on the Internet.

Please attach 'certificate of receipt of entrance examination fees' on Slip A.

Attach (glue) 'certificate of receipt of entrance examination fees' paid by credit card here

*Please fill out all of sections within the bold lines in slip (A).

Curriculum Vitae

Current address:		
Full name:		
Date of birth:		
Year	Month	Educational history (From high school onwards)
Year	Month	Professional history
I hereby verify that the above information is accurate.		
Date:		
Signature:		

Tokyo University of Science (Doctor's program/Doctoral course)

Special Admission for Professionals

Application number	*
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List of research achievements

Full name: _____

Papers

No.1

Name of academic paper and date of publication	Name of academic conference or academic journal, etc.	Number of pages	First Author	Coauthors (Number of people)	Referee? Yes/No	Abstract
				(people)	Yes/No	
				(people)	Yes/No	
				(people)	Yes/No	

Publications

Name and date of publication	Name of publisher, etc.	Number of pages of publication	Number of coauthors, etc.
		pages of	(No. of coauthors: people)
		pages of	(No. of coauthors: people)
		pages of	(No. of coauthors: people)

Tokyo University of Science (Doctor's program/Doctoral course)

(Note) 1. Please list in chronological order. For academic papers etc., please provide a spare copy or duplicate.

Special Admission for Professionals

Application number	*
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List of research achievements**Full name:** _____**Normal lectures/research reports**

No.2

Topic of presentation	Date	Venue of presentation	Host	Time of presentation	Notes

Academic society activities

Academic society name	Dates	Number of members	Names of board members	Notes

Tokyo University of Science (Doctor's program/Doctoral course)

(Note) 1. Please list in chronological order. For academic papers etc., please provide a spare copy or duplicate.

Special Admission for Professionals

Application number	*
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List of research achievements**Full name:****Awards received** (Excluding those received within your company or organization)

No.3

Name	Date	Topic of award	Awarding organization	Notes

Patents, etc.

Name	Application period	Summary	Notes

Tokyo University of Science (Doctor's program/Doctoral course)

(Note) 1. Please list in chronological order. For academic papers etc., please provide a spare copy or duplicate.

Special Admission for Professionals

Application number	*
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Summary of research achievements

No: _____

Intended department		First choice of research field		Second choice of research field		Full name	
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Special Admission for Professionals

Application number	*
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Summary of master's thesis

No: _____

Intended department		First choice of research field		Second choice of research field		Full name	
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[Common to General Admissions and Special Admissions for Professionals]

Date:

Research Plan / Research Achievements (for New Students)

Graduate School: _____ Department (planned): _____

Name _____

Research topic _____

1. Research objectives and plan

2. Major research themes in the first year and plan for concrete approaches (conference presentation, etc.)

3. Major research themes in the second year and plan for concrete approaches (conference presentation, etc.)

4. Past research achievements (including achievements during undergraduate and master's program)

* Persons eligible for Special Admissions for Professionals are not required to fill out this section
(Please fill out the separate List of Research Achievements.)

For papers (including reviews), literary works: Name of academic journal in which work is featured, title of paper, names of (all) authors, volume, first and last pages, month and year of publication (calendar year)

For academic conferences: Name of academic conference (list official name and abbreviated name), presentation title, names of (all) authors, date of presentation, conference venue, presentation format, whether there were awards, etc.

Please describe any other awards, etc. that you may have received.

*1 For presentations at academic conferences, please clearly indicate whether it was an international conference or domestic conference.

*2 For papers featured in academic journals, please clearly indicate whether it was an international journal or domestic journal, and whether there were any peer reviews.

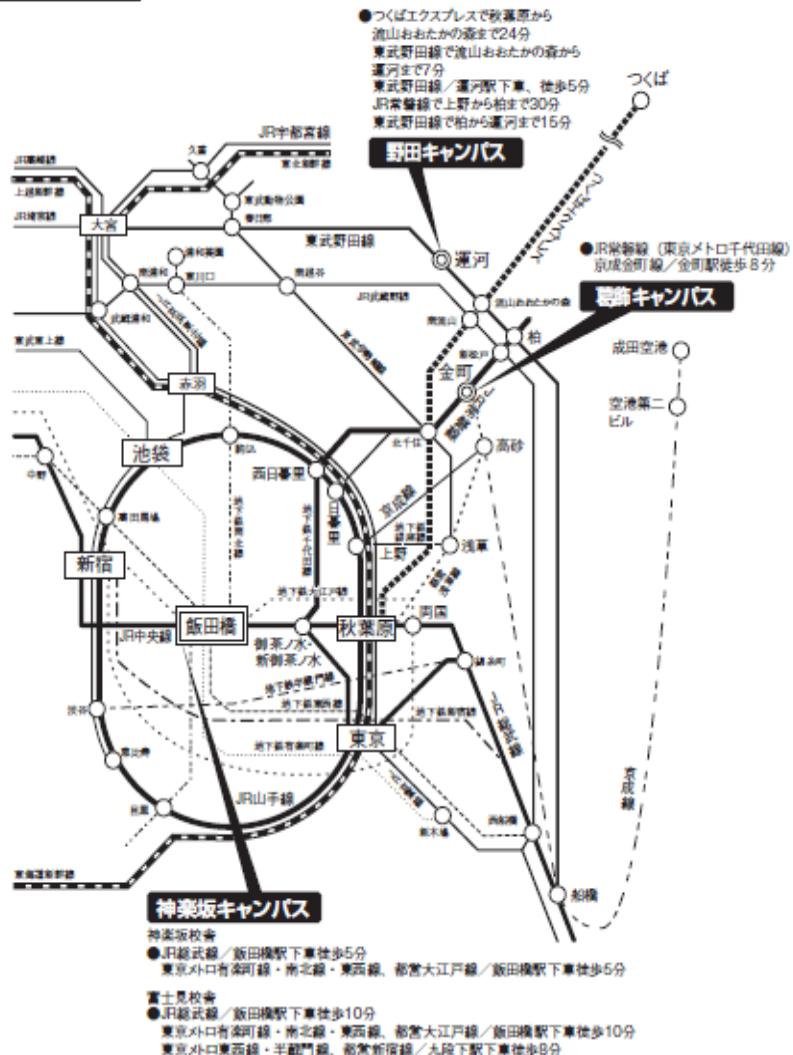
Special Admissions for Professionals

Application number	*
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Statement for screening to determine eligibility to apply for admissions examinations

Tokyo University of Science (Doctor's program/Doctoral course)

交通機関・所要時間



東京理科大学

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電話 03 (3260) 4271 (代)

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〒102-0071 東京都千代田区富士見1-11-2
電話 03 (3288) 2501 (代)

■ 野田キャンパス

〒278-8510 千葉県野田市山崎2641
電話 04 (7124) 1501 (代)

■ 葛飾キャンパス

〒125-8585 東京都葛飾区新宿6-3-1
電話 03 (5876) 1717 (代)