

**Tokyo University of Pharmacy and Life Sciences**

**Graduate School of Life Sciences  
Doctoral Program in Life Sciences (Ph.D.)**

**for the 2026 Academic Year**

**Application Guidelines for General Admission  
(as well as Admission for Working Professionals)**

**Tokyo University of Pharmacy and Life Sciences**  
**Graduate School of Life Sciences**  
**Doctoral Program (Ph.D. Program)**  
**General Admission Examination (as well as Admission for Working Professionals)**  
**Application Guidelines for the 2026 Academic Year**

### **1. Number of Students to be Admitted**

Graduate School of Life Sciences, Major in Life Sciences

Doctoral (Ph.D.) Program

**10 students**

### **2. Eligibility Requirements**

Applicants must meet one of the following criteria:

- (1) Have obtained a Master's degree, or expect to obtain one by March 31, 2026.
- (2) Have obtained from an overseas institution a degree recognized as equivalent to a Master's degree in Japan.
- (3) Have been designated by the Minister of Education, Culture, Sports, Science and Technology (MEXT) of Japan.
- (4) Have been recognized by this Graduate School as possessing academic ability equivalent to or higher than that of a Master's degree holder.

**Note:** Applicants falling under (2) (3) or (4) must undergo a preliminary eligibility screening. Please contact the university no later than **December 15(Mon), 2025**. Additional documents may be required.

Applicants employed at medical institutions, private companies, government agencies, or similar organizations who will retain their employment after enrollment must first satisfy one of the criteria (1)–(4) above. They are also required to consult in advance with both the head of their workplace and their prospective academic advisor at this university regarding research supervision, before submitting their application. Enrollment while continuing employment is permitted.

### **3. Application Period and Submission**

#### **Application Period:**

January 20 (Tue) – January 21 (Wed), 2026

Reception hours: 9:00 AM – 5:00 PM (Closed: 12:00 PM – 1:00 PM)

#### **Submission Location**

Office of the Graduate School of Life Sciences, Tokyo University of Pharmacy and Life Sciences

(Submission in person or by post)

If submitted by post, applications must arrive no later than **January 21 (Wed), 2026**. Please use a trackable postal service (e.g., registered mail).

#### 4. Application Documents and Application Fee

Required Materials	Notes
① Application Form for Admission	University-designated form
② Examination Admission Ticket (with photo: no hat, upper body, front-facing, taken within six months)	University-designated form
③ Transcript of academic records (Master's Program or most recent institution)	Not required for those completing the Master's Program in this Graduate School
④ Certificate of Master's Degree or Certificate of Expected Completion	
⑤ a. For Master's degree holders: Master's thesis and abstract (1 copy each) b. For those expecting completion: Research Statement (University-designated form)	Editable version available upon request from the Office of Academic Affairs
⑥ Application Fee: JPY35,000	See below
<p><b>Application Fee Payment</b></p> <p><b>Please make the payment of the application fee through a financial institution located in Japan.</b>  <b>If you need to make the payment from overseas, please contact us by email.</b>  <b>For payments made from within Japan, please follow the instructions below.</b></p> <p>The application fee must be paid between <b>January 13 (Tue) and January 21 (Wed), 2026</b> by one of the following methods:</p> <ul style="list-style-type: none"> <li>• <b>Bank Counter/ATM:</b> Use the enclosed payment slip. Submit a copy of the bank transfer receipt or ATM transaction slip with your application.</li> <li>• <b>University Co-op Store</b> (store hours: 10 am to 4 pm on weekdays): Pay at the service counter and submit the co-op payment confirmation slip.</li> </ul> <p>Payments cannot be made in person at the Office of Academic Affairs.</p> <p><b>Bank Account for Application Fee</b></p> <ul style="list-style-type: none"> <li>• Mizuho Bank (Bank code: 0001), Hachioji Branch (Branch code: 260)</li> <li>• Account Name: カク)トウキョウヤツカダイカク</li> <li>• Account Type: Ordinary Account</li> <li>• Account Number: 2845345</li> </ul> <p><b>For postal applications:</b> Enclose a self-addressed envelope (23.5 cm × 12 cm) with postage of JPY410. A Letter Pack Light may also be used.</p>	

## 5. Examination Schedule

The examination will be held at the university on **February 24 or 25, 2026**. Exact date, time, and venue will be notified individually after acceptance of the application.

## 6. Selection Method

Evaluation will be based on the following:

- a presentation of the Master's thesis (or equivalent)
- an oral examination of its content
- a review of the submitted documents

## 7. Announcement of Results

Results will be posted on the bulletin board on the 2nd floor of Research Building No. 3 on **March 6 (Fri), 2026**, and will also be mailed to each applicant.

## 8. Tuition and Fees

### (1) Fees (First Year)

Semester	Admission Fee	Facility Fee	Tuition	Total
First Semester	JPY 150,000	JPY 100,000	JPY 220,000	JPY 470,000
Second Semester	—	JPY 100,000	JPY 220,000	JPY 320,000

- Tuition and fees from the second year onward may change depending on social and economic conditions.
- Admission and facility fees are waived for those who have completed, or are completing, the Master's Program (Doctoral Program, First Stage) at this Graduate School.
- Facility fees are waived for graduates of this Graduate School or of this university's undergraduate program.

### (2) Payment Deadline

Tuition and fees for the first semester must be paid in full by bank transfer using the payment slip enclosed with the admission notification. Payment must be completed between **March 6 (Fri), 2026, and March 13 (Fri), 2026, by 11:00 AM**. Failure to pay by the deadline will result in forfeiture of admission.

### (3) Refunds

Applicants who withdraw by **March 10 (Tue), 2026 (postmark valid)** will receive a refund of all fees except the admission fee.

## 9. Special Consideration

Applicants requiring special consideration for the examination or during study due to illness or disability must contact the Office of Academic Affairs in advance by phone, and submit the necessary documents (including a medical certificate) by **December 15 (Mon), 2025, 5:00 PM** (documents sent by mail must arrive by this deadline).

Requests after the deadline cannot be accepted except in exceptional circumstances.

## 10. Notes

1. Applicants must visit their prospective laboratory in advance to learn about its research activities.
2. Applicants must bring the examination admission ticket on the test day.
3. Submitted documents will not be returned.

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## 11. Contact Information

1432-1 Horinouchi, Hachioji, Tokyo 192-0392, JAPAN  
Tokyo University of Pharmacy and Life Sciences  
Life Sciences Administration Section  
Tel: +81-42-676-8792 E-mail: [seijimu@toyaku.ac.jp](mailto:seijimu@toyaku.ac.jp)

# Three Policies of the Graduate School of Life Sciences

## Basic Philosophy and Objectives of the Graduate School of Life Sciences

The Graduate School of Life Sciences aims to cultivate individuals who possess a deep compassion for humanity and life, along with extensive expertise and applied skills in the field of life sciences. These individuals are expected to respond to social challenges, as well as possess the “ability to identify and explore issues” through proactive discovery and inquiry.

Specifically, our goal is to foster core professionals in the life sciences—such as researchers, technical experts, and entrepreneurs—through fundamental research that seeks the truth of life, studies that elucidate disease mechanisms and contribute to treatments, and applied biological and environmental conservation research. We also aim to develop human resources equipped with the ability to utilize information effectively, a strong commitment to contributing scientific achievements to society, and the qualities necessary to thrive in the international community.

## Diploma Policy: Degree Conferral and Graduation Requirements (Doctor of Life Science)

The Doctoral Program of the Graduate School is committed to nurturing graduate students who demonstrate profound academic knowledge, advanced research capabilities, and rich humanity and ethical standards in the field of life sciences. These students are expected to possess the “ability to identify and explore issues,” enabling them to flexibly respond to and resolve various social challenges.

## Degree Conferment Criteria

Graduate students who receive guidance in accordance with the basic philosophy and objectives of the graduate school, earn the prescribed credits, and pass the thesis review and examination conducted within the specified period shall be certified as having completed the program and shall be awarded the degree of Doctor of Philosophy (Life Sciences). The criteria for awarding the degree are as follows. Furthermore, a doctoral degree may also be conferred upon those who submit a doctoral dissertation to this university, pass its review, and are confirmed to have academic ability equivalent to or greater than those who have completed the doctoral program.

- 1) Possess sufficient English proficiency to present at international conferences and similar venues (Global Competence).
- 2) Possess adequate specialized knowledge in the relevant field as an expert (Specialized Knowledge).
- 3) Demonstrate high levels of humanity and ethical standards, including research ethics (Humanity and Ethics).
- 4) Be capable of identifying research issues, conducting research, and collaboratively resolving problems (Problem Identification, Collaboration, and Problem-Solving Skills).
- 5) Be able to communicate specialized knowledge in writing and orally, and discuss it at an advanced level (Presentation and Q&A Skills)

## Organization and Implementation of the Educational Program in the Doctoral Program, Graduate School of Life Sciences (Curriculum Policy)

In the Doctoral Program, the curriculum builds upon the principles established in the Master’s Program and aims to foster individuals capable of conducting advanced and specialized research, equipped with flexible and sophisticated skills in identifying and exploring research issues.

Each student is assigned **two or more sub-supervisors**, and the **course-based system** enables them to acquire highly specialized knowledge in their respective fields. Sub-supervisors are selected from faculty members **outside the student’s affiliated laboratory**, and they are responsible for providing guidance and independently evaluating the student’s progress.

*(This constitutes the Sub-Supervisor System.)*

## **Policy for Admission to the Doctoral Program, Graduate School of Life Sciences (Admission Policy)**

The Doctoral Program at the Graduate School of Life Sciences seeks individuals who hold a Master's degree in Life Sciences or an equivalent academic qualification, and who possess the following competencies, in order to cultivate researchers with advanced expertise and flexible, high-level capabilities in identifying and exploring research challenges through cutting-edge scientific activity:

- 1) A strong motivation to contribute to society as a researcher, engineer, or entrepreneur in the field of life sciences.
- 2) A commitment to self-development and personal growth with the aim of nurturing a rich sense of humanity.
- 3) Excellent communication skills and the ability to express oneself effectively for mutual understanding.
- 4) A solid academic foundation and a high level of motivation for learning.
- 5) An international perspective, ethical awareness, and broad cultural knowledge.
- 6) The initiative and courage to take on the challenge of pioneering new research fields.

## Laboratories and Research Topics

Laboratory & Faculty	Research Topics
Molecular Neurology  Prof. Junji Yamauchi Assoc. Prof. Takako Morimoto	(1) Investigating the molecular mechanisms underlying the development and maintenance of neurons and glial cells (2) Elucidating the molecular mechanisms of transformation and regeneration of neurons and glial cells (3) Studying the pathology and potential treatments for degenerative diseases of neurons and glial cells (4) Exploring the neural basis of sensation and behavior using the <i>Drosophila</i> micro-brain
Bioorganic Chemistry  Prof. Hisanaka Ito Assoc. Prof. Takayuki Ohyoshi	Developing new methodologies for the synthesis of organic compounds. (1) Developing efficient total synthesis methods for biologically active natural products (2) Designing and synthesizing novel pharmaceutically attractive compounds (3) Developing efficient organic reactions and asymmetric catalysts
Computational Biophysics  Prof. Ryota Morikawa	Our research, using computer simulation methods, focuses on the following areas: (1) Performing molecular dynamics simulations of proteins and peptides relevant to diseases and drug discovery (2) Developing mathematical models related to bacterial movement and biomembranes (3) Simulating soft matter for biological applications (4) Designing molecular structures and constructing virtual libraries of functional materials using machine learning
Medicinal Chemistry and Chemical Biology  Assoc. Prof. Yuuta Fujikawa	Our laboratory utilizes methodologies from organic chemistry, biochemistry, and molecular biology to elucidate biological mechanisms and explore potential drug candidates. Our current research focuses on the following areas: (1) Chemical biology and drug discovery based on fluorescent probes and prodrugs: developing novel fluorescent probes and prodrugs for imaging and therapeutic applications (2) Development of redox perturbation technologies for redox biology: creating chemical tools to modulate and investigate cellular redox states (3) Discovery of bioactive compounds and drug seeds derived from plants: screening plant-derived natural products using cultured cells and elucidating their mechanisms of action
Bioinformatics  Prof. Masaki Kojima	Based on bioinformatics, computational chemistry, and data science, following topics are addressed especially aiming at molecular etiology and drug-discovery: (1) Developing new methodologies for protein structures difficult to resolve by conventional approaches (2) Conducting in silico drug discovery (3) Topological analyses and structural design of proteins using geometry and machine learning
Language Sciences  Prof. Akiko Hagiwara Assoc. Prof. Tomomi Sasaki	Conducting linguistic research based on second language acquisition theory. The primary target language is English, but research is also being conducted on various Asian languages. (1) Corpus-based research on vocabulary used in scientific research papers (2) Research on linguistic landscapes (3) Interlanguage pragmatics

## Laboratories and Research Topics

Laboratory & Faculty	Research Topics
Bioanalytical and Environmental Chemistry  Prof. Tomonari Umemura Assoc. Prof. Tatsuya Uchida	Our laboratory strives to contribute to human well-being and environmental sustainability through innovative research in the following areas: (1) Design and development of nanobio devices and advancement of single-cell analysis technologies (2) Development of comprehensive analysis platforms and profiling-based ultra-early diagnostic strategies (3) Analytical characterization of the human stratum corneum and development of novel culture scaffolds for skin models
Cell Signaling  Prof. Akihiro Ito	We focus on understanding how lysine post-translational modifications regulate cellular functions and contribute to human diseases. Our research offers opportunities to work at the interface of epigenetics, post-translational modifications, drug discovery, and chemical biology. (1) Protein lysine acylation: discovery and mechanistic characterization of novel lysine acylations and their roles in cellular regulation and disease pathogenesis (2) Epigenome-targeted cancer therapy: elucidation of histone modifications in tumorigenesis and development of small-molecule therapeutic approaches (3) Epigenetic regulation by lifestyle and environmental factors: how dietary and environmental compounds alter epigenetic gene expression
Bioengineering  Prof. Kazuma Tomizuka Assoc. Prof. Shinichi Yokobori	By leveraging proprietary tools such as human artificial chromosomes (HACs), which allow manipulation of large DNA segments, we are advancing efforts to decode the human genome. Our aim is to translate fundamental insights into breakthrough technologies and therapeutic innovations. (1) Enhancement and application of human artificial chromosome (HAC) technology in regenerative medicine (2) Development of efficient screening technologies for biopharmaceutical discovery (3) Investigation into the origins of life and potential for life in extraterrestrial environments (astrobiology)
Food Science and Technology  Prof. Yoshiyuki Kumazawa Assoc. Prof. Shinichi Tokishita	We conduct and explore technologies for food protein functionalities, creation of novel food products, and basic research for living things as food materials. (1) Modification of food protein functionalities by enzymatic technologies. (2) Environmental assessment using biomarkers (3) Isolation of wild yeast from plants and application to novel fermented foods (4) Elucidation of physiological roles of morphogenetic genes during evolution of microcrustaceans
Environmental Biology  Prof. Yasuhiro Shinkai Assoc. Prof. Mariko Umemura	We are working to elucidate the cellular and organismal response and defense systems against environmental stress, such as exposure to environmental chemicals. 1) Elucidation of molecular mechanisms of detoxification mediated by supersulfides (2) Phase-zero reactions regulated by extracellular cysteine and their control systems (3) Mechanisms by which stress response factors regulate neural activity (4) Effects of stress response factors on cell differentiation and organogenesis

## Laboratories and Research Topics

Laboratory & Faculty	Research Topics
Environmental and Applied Plant Science  Assoc. Prof. Norihiro Sato	Research is conducted on the environmental response mechanisms of cyanobacteria and microalgae, analyzing processes from gene expression regulation to physiological phenomena, along with studies on biomass applications. (1) Effects of nutrients such as phosphate, glucose, and other environmental factors (2) Elucidation of accumulation mechanisms for storage lipids (biofuel raw materials) and polyphosphate (phosphorus fertilizer) (3) Development and application of novel cultivation techniques
Applied Ecology  Prof. Ko Noguchi	Our laboratory studies photosynthesis, respiration and water relations in terrestrial plants. (1) Regulatory mechanisms of flux balance between CO <sub>2</sub> assimilation and water loss in leaves (2) Acclimation mechanisms of understory herbs to changing environments (3) Interaction between photosynthesis and respiration in illuminated leaves
Bioenergy Science and Technology  Prof. Kazuya Watanabe	Research focuses are placed on fundamentals and application of electroactive bacteria (EAB). (1) Isolation of novel EAB from various natural environments (2) Identification of molecular mechanisms for extracellular electron transfer (3) Development of bioprocesses using EAB for power and hydrogen production from biomass waste and wastewater
Infection Prevention and Control  Prof. Kohei Arasaki Assoc. Prof. Hiroki Inoue	Our researches are focused on pathogenic molecular mechanisms of in infection disease, genetic disease and cancer based on organelle biology. (1) Intracellular pathogenic mechanisms of Legionella pneumophila (2) Mechanisms of viral particle formation of SARS-CoV-2 (3) Molecular basis of organelle communication such as ER-TGN (4) Intracellular trafficking machinery in cancer invasion
Regenerative Medicine  Prof. Tomoyuki Yamaguchi	We conduct research that bridges regenerative medicine and clinical practice, aiming to discover new diseases, clarify disease mechanisms, and develop novel therapies. (1) Organ generation from human iPS cells and clinical applications (2) Elucidation of molecular mechanisms of psychiatric disorders (3) Clarification of disease mechanisms caused by mitochondrial dysfunction (4) Development of germ cells and embryos and applications to infertility and reproductive technologies
Computational Genomics  Prof. Kazuyoshi Hosomichi Assoc. Prof. Atsushi Hijikata	Our laboratory focuses on research aimed at elucidating and understanding disease onset mechanisms through integrated analysis of biological data, such as genome, transcriptome and clinical data. (1) Understanding human diseases through integrated analysis of genetic and environmental factors (2) Predicting human genetic disease mechanisms and discovering therapeutic drugs using machine learning

## Laboratories and Research Topics

Laboratory & Faculty	Research Topics
<p>Stem Cell Regulation</p> <p>Prof. Hideyo Hirai</p>	<p>We are interested in hematopoietic stem cells and their progeny, which maintain host homeostasis by supplying appropriate cells at the appropriate times throughout the life span.</p> <p>(1) Elucidating mechanisms by which hematopoietic stem cells maintain host homeostasis</p> <p>(2) Developing prophylactic and therapeutic strategies for hematopoietic stem cell disorders</p> <p>(3) Investigating development and functional significance of newly identified monocyte subsets</p>
<p>Immune Regulation</p> <p>Prof. Masato Tanaka Assoc. Prof. Satoshi Yotsumoto</p>	<p>The laboratory aims to reveal the mechanisms for immunoregulatory responses induced by monocytes and macrophages.</p> <p>(1) Molecular mechanisms of dead cell clearance by macrophages</p> <p>(2) Tissue repair and regeneration by immunoregulatory macrophages</p> <p>(3) Molecular mechanisms of neutrophil extracellular trap formation</p>
<p>Oncology</p> <p>Prof. Hironori Harada Assoc. Prof. Hiroki Kobayashi</p>	<p>Our laboratory aims to elucidate the pathogenesis of hematologic malignancies, including myelodysplastic syndromes (MDS), by investigating abnormalities in mitochondrial dynamics. We are also committed to understanding the molecular mechanisms of cancer cachexia and developing novel therapeutic strategies.</p> <p>(1) Elucidation of pathogenesis of myelodysplastic syndromes (MDS) using mouse models</p> <p>(2) Investigation of cancer cachexia</p> <p>(3) Molecular characterization of development of chronic myelomonocytic leukemia (CMML)</p>
<p>Cellular Defense Medical Science</p> <p>Prof. Takeshi Maruyama</p>	<p>We aim to elucidate the mechanisms by which non-immune cells, such as epithelial cells, recognize and eliminate aberrant cells. Based on these future findings, we further seek to develop novel therapeutic strategies and biotechnologies, as well as to pioneer screening methods for the pre-cancerous state (Cancer Stage 0).</p> <p>(1) Elucidation of epithelial cell-mediated elimination mechanisms triggered by MHC-I recognition</p> <p>(2) Application of peptides enhancing elimination ability to disease treatment and prevention</p> <p>(3) Development of screening methods for pre-cancerous states</p>
<p>Life Science Research and Education Center</p> <p>Prof. Masatada Tamakoshi</p>	<p>Biochemical study for understanding genome stability under DNA replication stress, and protein thermostabilization by evolutionary engineering</p> <p>(1) Genome stability under DNA replication stress</p> <p>(2) Protein thermostabilization by evolutionary molecular engineering</p>

## Laboratories and Research Topics

Laboratory & Faculty	Research Topics
<p>* Affiliated Laboratory Immunology (School of Pharmacy)</p> <p>Prof. Yoshiyuki Adachi</p>	<p>Research on the Development of Diagnostic and Therapeutic Agents for Infectious Diseases, Allergies, and Autoimmune Disorders Based on Molecular Mechanisms of the Innate Immune Response</p> <p>(1) Development of diagnostic and therapeutic agents for infectious diseases, allergies, and autoimmune disorders based on innate immune response</p> <p>(2) Molecular analysis of immunological defense responses in fungal infections</p> <p>(3) Innate immunological analysis of allergy onset mechanisms and development of therapeutic agents</p> <p>(4) Innate immunological analysis of onset mechanisms of autoimmune diseases</p>
<p>* Affiliated Laboratory Synthetic Organic Chemistry (School of Pharmacy)</p> <p>Prof. Takashi Matsumoto Assoc. Prof. Hikaru Yanai</p>	<p>Development of novel synthetic reaction, total synthesis of biologically active natural products, and design and synthesis of functional molecules.</p> <p>(1) Development of novel synthetic reactions</p> <p>(2) Enantioselective biocatalytic reactions</p> <p>(3) Total synthesis of antitumor antibiotics, plant-derived alkaloids, and polyphenols</p> <p>(4) Design and function exploration of superacidic organic compounds</p> <p>(5) Novel synthetic reactions of fluoroorganic compounds</p> <p>(6) Design and synthesis of organic molecules with useful optical properties</p>

Academic Year 2026

**Tokyo University of Pharmacy and Life Sciences**  
**Graduate School of Life Sciences—Doctoral Program**  
**Application Form for General Admission Examination (including Working Professionals)**

katakana  Name				Exam No.	※
Gender	Male · Female	Date of Birth (day/month/year)		Nationality	
Current Address	〒				
Phone	(            )				
Academic Background	Undergraduate (Period of Attendance:            —            )				
	University      Faculty      Department				
	Degree (Date):				
	Postgraduate (Period of Attendance:            —            )				
University      Faculty      Department            (Expect to complete · Completed)					
Degree (Date):					
Work Experience	Name:		Location:		Dates:
	Name:		Location:		Dates:
Preferred Laboratory (Faculty Member)					

**Fill in only the sections outlined in bold.**

**<For Working Professionals>**

If you are applying for admission to the Doctoral Program while continuing employment, please complete the section below.

Place of Employment · Department:
Address · Phone Number:
Department Head (Title / Name):
Direct Supervisor (Title / Name):

(To be kept by the applicant)

Academic Year 2026 Tokyo University of Pharmacy and Life Sciences  
Graduate School of Life Sciences Doctoral Program Examination  
Admission Ticket for General Admission Examination  
(including Working Professionals)

**To be brought on the day of the examination**

Examination Number ※ (For university use only)	
Name	

Application Receipt Stamp

Date of the Examination · Location
<b>The date, time, and location of the examination will be announced at a later date.</b>
<b>Tokyo University of Pharmacy and Life Sciences</b>

(For University Records)

Academic Year 2026 Tokyo University of Pharmacy and Life Sciences  
Graduate School of Life Sciences Doctoral Program Examination  
Admission Ticket for General Admission Examination  
(including Working Professionals)

Examination Number ※ (For university use only)	
Name	

<b>Photo</b>  4×3cm
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Date of the Examination · Location
<b>The date, time, and location of the examination will be announced at a later date.</b>
<b>Tokyo University of Pharmacy and Life Sciences</b>

(2)東京薬科大学生活協同組合払込用紙

<b>A 票</b>
2026年度 東京薬科大学大学院生命科学研究科 博士後期(博士)課程一般入学(社会人入学含む)試験
<b>払込金副票</b> (願書と共に提出)

※受験番号(大学が記載します)

フリガナ	
氏名	

フリガナ・氏名を記入してください



<期間外取扱不可>

<b>B 票</b>
2026年度 東京薬科大学大学院生命科学研究科 博士後期(博士)課程一般入学(社会人入学含む)試験
<b>払込金受領書</b> (本人保存)

払込期間	2026年1月13日～1月21日
金額	¥35,000
払込先	東京薬科大学生活協同組合
事項	東京薬科大学大学院生命科学研究科 博士後期(博士)課程一般入学(社会人入学含む)試験検定料
フリガナ	
氏名	

フリガナ・氏名を記入してください



<期間外取扱不可>

<b>C 票</b>
2026年度 東京薬科大学大学院生命科学研究科 博士後期(博士)課程一般入学(社会人入学含む)試験
<b>払込金受領書</b> (生活協同組合保存)

払込期間	2026年1月13日～1月21日
金額	¥35,000
払込先	東京薬科大学生活協同組合
事項	東京薬科大学大学院生命科学研究科 博士後期(博士)課程一般入学(社会人入学含む)試験検定料
フリガナ	
氏名	

フリガナ・氏名を記入してください



<期間外取扱不可>

(受験料を振り込んでから、本人切り離し)

(生協切り離し)

本人が切り離してください

### 振込金領収書

依頼日	年 月 日
金額	¥35,000
依頼人	
受取人	学) 東京薬科大学 東京都八王子市 堀之内1432-1

上記の金額を正に領収しました。



(本人保管)

### 振込依頼書

依頼日	年 月 日	振込指定	電信扱	手数料						
先方銀行	みずほ銀行 八王子支店			金額	¥35,000					
	普通	口座番号	2845345	内	現金					
受取人	カク)トウキョウヤツカダイカク			当手 枚						
	学校法人東京薬科大学			他手 枚						
依頼人	氏名 (フリガナ)			氏名(フリガナ)は必ず打電してください。						
	氏名 (漢字)									
	TEL :									

**取扱銀行へお願い**

氏名(フリガナ)は必ず打電してください。



(取扱店保管)

- ・窓口のみずほ銀行本支店から上記口座へ振込む場合のみ手数料が無料です。
- ・10万円を超える現金振り込みの際は、本人確認書類をご提示ください。
- ・窓口での14時以降のお振込みは翌営業日扱いとなりますので、ご了承ください。

銀行で切り離してください

# Research Statement

○ Please provide a concise summary of the content of your master's thesis (to be submitted in the future) in the space below.

Laboratory Preference		Name	
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Thesis Title
Content

東京薬科大学大学院生命科学研究科博士後期(博士)課程 留学生提出書類

Required Documents for International Students

フリガナ (Furigana)			受験番号 (記入しない) Application No. (Office use only)
氏名 (Name)	姓 (Last name)	名 (First name)	

◆提出物一覧(List of documents to submit)

書類 Documents	内容 Details
1. パスポートの写し Copy of Passport	顔写真、氏名、国籍が記載されたページの写しを提出してください。 Please submit a copy of the page showing your photo, name, and nationality.
2. 在留カード(両面)の写し Copy of Residence Card (both sides)	※ 既に渡日し、住民登録を行っている者のみ提出してください。 ・在留資格、在留期間及び現在の住所が記載されたものを提出してください Submit only if you have already entered Japan and completed resident registration. ・ Please submit a copy showing your status of residence, period of stay, and current address.
3. 英語能力証明書(該当者のみ) English Proficiency Test Score (if applicable)	入試日から遡って2年以内に受験したものに限り。 ・提出スコアシートは、TOEIC・TOEFL iBT・IELTSとする。 Only scores obtained within two years prior to the examination date are accepted. ・ Accepted score sheets: TOEIC, TOEFL iBT, or IELTS.
4. 日本語能力証明書(該当者のみ) Japanese Proficiency Test Score (if applicable)	入試日から遡って2年以内に受験したものに限り Only scores obtained within two years prior to the examination date are accepted.

◆日本での在留資格について(日本国内に居住している出願者のみ記入)

Status of residence (For applicants residing in Japan)

在留資格 Status of residence	在留期間終了日 Date of expiration	西暦	年(Y)	月(M)	日(D)
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◆各能力証明書について (Language Proficiency Certificates)

以下の内容に記入し、スコアシートをご提出ください。

一度提出したスコアシートの返却、差し替えおよび写しの返却には応じられない。

Please complete the required information below and submit your score sheet.

Once submitted, score sheets cannot be returned, replaced, or copied.

英語スコアシート提出 Score Sheet to be submitted (※いずれかの口にレ点) ( Please check one. )	<input type="checkbox"/> TOEIC	<input type="checkbox"/> TOEFL iBT	<input type="checkbox"/> IELTS	<input type="checkbox"/> 不提出(Do not submit)
	試験日(Examination Date) 西暦 年(Y) 月(M) 日(D)			
日本語スコアシート提出 Score Sheet to be submitted (※いずれかの口にレ点) ( Please check one. )	<input type="checkbox"/> 提出スコア ( )			<input type="checkbox"/> 不提出(Do not submit)
	試験日(Examination Date) 西暦 年(Y) 月(M) 日(D)			

◆日本語学習歴の経歴があれば、ご記入ください。

Please fill in this section if you have any history of studying Japanese.

取得国 (Country of degree conferral)	学校名 (Name of School)	修学年数 (Required Period of Study)	入学及び卒業年月 (Year and Month of Entrance and Completion)	学位(資格) (Diploma or Degree Awarded)
		年 (Year)	入学 (From) 年(Y) 月(M)	
			卒業 (To) 年(Y) 月(M)	
		年 (Year)	入学 (From) 年(Y) 月(M)	
			卒業 (To) 年(Y) 月(M)	