

Master's program

**2022 Entrance Exam Guideline
School of Medical Science
Graduate School of Medicine,
the University of Tokyo**

**Graduate School of Medicine,
The University of Tokyo**

Entrance Exam Procedures for the 2022 Master's Program of Medical Science

In addition to the current admission criteria introduced in the 2022 entrance exam, the admission policy of the Master's Program of Medical Science allows applicants to specify their desired research supervisor when applying.

In accordance with this admission policy, the 2022 entrance exam will be conducted based on the following procedures. Therefore please familiarize yourself with these procedures prior to submitting your application.

1. Prospective Research Supervisor

- (1) Prior to taking the entrance exam, you have the option of specifying your desired research supervisor.

Regardless of whether or not you exercise this option, you are encouraged to visit as many of the research laboratories in which you are interested as possible.

The entrance exam will be conducted in an impartial manner, regardless of whether or not you have specified a research supervisor.

- (2) You can specify your desired research supervisor from the Graduate School of Medicine faculty (as per the List of Research Supervisors) prior to taking the entrance exam. Each research supervisor can accept about two students, as described on the List of Research Supervisors. If you would like to specify your research supervisor, please contact the said supervisor before submitting your application to confirm that his/her research field and teaching policy agrees with your own research goals. If your desired research supervisor agrees to supervise you, please obtain his/her signature in the designated column on the attached 'Confirmation of Research Supervisor's Acceptance' and enclose it together with your application documents. On the Application Form, tick the 'YES' box beside the 'Desired research laboratory' entry, and write your major as well as the name of your desired research supervisor in the space provided.

The total quota for so-called 'cooperative departments', namely the Institute of Medical Sciences and the Institute of Molecular and Cellular Biosciences, is four or less. Preferences will be addressed and decided upon only after entry, meaning they may not always be fulfilled.

- (3) If you would prefer not to specify your research supervisor, tick the 'NO' box beside the 'Desired research laboratory' entry on the Application Form. Even if you intend to take the entrance exam without specifying a research supervisor, please contact the faculty member that you would like to receive research supervision from before submitting your application if he/she is available.

- (4) The Graduate School of Medicine will host a 'Admissions Guidance for the Master's Program of Medical Science' on Saturday, 27 March, 2021 and around May 2021 to allow interested applicants to meet their desired research supervisors before submitting their application, and participation is strongly encouraged. Refer to the Graduate School of Medicine's website for details:
<http://www.m.u-tokyo.ac.jp/daigakuin/apply/appguidemain.html>
- (5) The entrance exam consists of a primary exam (written exam: specialized subject) and a secondary exam (oral exam).
- (6) As a general rule, applicants who specify their desired research supervisor and subsequently pass the entrance exam are not allowed to change their research supervisor following enrollment.
- (7) Successful applicants who have not specified a research supervisor are required to select a research supervisor after undergoing rotation following enrollment. In this case, however, it may not be possible to satisfy a research supervisor preference after enrollment if the quota has already been filled.

2. Statement of Reasons for Desired Major

Please submit, along with application documents, "Statement of Reasons for Desired Major" which describes the reasons for selecting your desired major in two A4 pages without stapling, and write 'Statement of Reasons for Desired Major' along with your name and page number at the top left of each page.

3. Entrance Exam

Please see the relevant parts on Japanese Version.

Notice to 2022 Master's Program of Medical Science Entrance Examinees

The first three months of the Master's Program of Medical Science consists of lectures and practical training in basic medical sciences (Note ①), after which students begin their research under the guidance of the research supervisors. While students complete this program by summarizing the results of their research in a master's thesis, it is anticipated that students will continue on to the doctoral program.

Students who specified their preferred research supervisor before admission can commence their research under said supervisor while taking the above-mentioned lectures and practical work on basic medical sciences. On the other hand, students who did not specify their preferred research supervisor before admission shall select their supervisor after first undergoing research rotation (Note ②).

The entire process from admission to completion of the master's program is outlined below for your reference.

Process from admission to completion:

1st year

1 April	Admission to the Master's Program of Medical Science
Early April	Admissions guidance
- Late June	Summer semester classes (lectures, practical work etc.)
- Late July	Rotation (students who have not yet decided on their preferred research supervisors visit various labs)
Late August	Students who have not yet selected a research supervisor make a decision.
1 October -	Assignment to research laboratory (exercises, practical work)

2nd year

April	
- Early February	Assignment to research laboratory (exercises, practical work, hospital Internship(only applicant))
July	Application for Doctoral Program of Medicine
Mid-October	Entrance Examination for Doctoral Program of Medicine (Students who are expected to complete the Graduate School of Medicine's Master's Degree in Medical Science program are exempt from the written exam.)
Early February	Presentation of master's thesis
March	Completion of Master's Program of Medical Science

April	Admission to the Doctoral Program of Medicine
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Note ①: Coursework consists of lectures and practical training on basic medicine as well as a hospital internship (only applicant). The lectures and practical training are conducted by the Basic Medicine Research Laboratory, which teaches basic medical knowledge. The hospital internship is approximately two weeks long, during which time the students divide into several teams and attend the University of Tokyo Hospital to experience the importance of medicine in an actual clinical setting.

Note ②: 'Rotation' refers to the period in which students who did not specify their preferred research supervisor prior to admission, visit the research laboratories in which they have developed an interest through the coursework described in ① above to experience the atmosphere of the laboratory and confirm the type of research conducted and guidance provided. Meanwhile, students who already specified their preferred research supervisor prior to admission

commence their research under the guidance of the research supervisor.

Note③: Lectures and practical work's content may change.

Note④: Hospital Internship applicant must obtain antibody test before the internship. Details will be explained in the guidance for enrollees.

【受験者用】

※Please use this format.

医科学専攻修士課程

指 導 教 員 受 入 確 認 票

Confirmation of Research Supervisor's Acceptance

研究室名 Lab's name	訪問日 Date of visit to the lab
	year month day 2021年 月 日 ()

受験者氏名 (自筆) Applicant's name (Signature)	(M・F) (Date of birth : / /)
学歴 Educational background	高校卒業から記入してください。Start from graduation of high school (Date: yyyy/mm/dd) / /
研究歴 Research history	
研究上の特記事項 Special remarks about research (if any)	
研究したい研究内容及び希望する指導教員 Content of research you plan to conduct and your prospective supervisor's name	[研究内容 Content] [希望指導教員 Prospective supervisor]

上記受験者が、2022年度東京大学大学院医学系研究科医科学修士課程入学試験に合格した場合は、受入を認めます。

受入予定教員氏名：

Professor's signature _____

注【受験生の方へ】以下をご確認のうえ、□に✓願います。

- 研究室訪問時に、希望指導教員から受入内諾を得た場合、本票を希望指導教員に渡してください。
- 医科学研究所および定量生命科学研究所所属の教員は、出願時には指導教員として希望できませんのでこの受入確認票の対象外となります。上記の研究所に所属の教員を希望する場合は、出願時は志望指導教員を決めずに出願してください。
- 本票を提出した受験者は、入学後は原則として指導教員の変更は認められません。

【指導教員の先生へ】以下をご確認のうえ、□に✓願います。

- 受入を承諾した教員は、正本を受験者に渡し、控えとしてコピーを1部取ってください。
- 受入指導教員が本確認票にサインをできるのは2名以内とします。また、一年度内に受け入れることができる医科学修士の学生数は2名までです。ご留意ください。

Graduate School of Medicine, The University of Tokyo
Master's Program of Medical Science
List of Research Supervisors (as of May, 2021)

Molecular Cell Biology

Major Field of Study	Faculty	Research Fields	Affiliation (Department)
Cell Biology	Professor Yasushi Okada e-mail: yokada@m.u-tokyo.ac.jp tel: 03-5841-0959	Physical biology of the cell, Live cell imaging	Cell Biology and Anatomy
Structural Biology	Professor Masahide Kikkawa e-mail: mkikkawa@m.u-tokyo.ac.jp tel: 03-5841-3338	Cell biology of flagella and cilia, cryo-electron microscopy	Cell Biology and Anatomy
Cellular Neurobiology	Professor Shigeo Okabe e-mail: okabe@m.u-tokyo.ac.jp tel: 03-5841-1928	Molecular mechanisms for the formation and maintenance of central neural networks	Cell Biology and Anatomy
Advanced Structural Studies	Professor Radostin Danev e-mail: rado@m.u-tokyo.ac.jp tel: 03-5841-3413	Structural biology of molecules and cells by cryo-electron microscopy	Advanced Structural Studies
Molecular Biology	Professor Noboru Mizushima e-mail: nmizu@m.u-tokyo.ac.jp tel: 03-5841-3440	Molecular mechanisms and physiological roles of autophagy	Biochemistry and Molecular Biology
Physiological Chemistry and Metabolism	Professor Hiroki Kurihara e-mail: kuri-ky@umin.ac.jp tel: 03-5841-3495	Developmental and reproductive medicine, Morphogenesis and organogenesis	Biochemistry and Molecular Biology
Cellular Signaling	Professor Makoto Murakami e-mail: makmurak@m.u-tokyo.ac.jp tel: 03-5841-1431	Biology of lipid metabolism in health science	Biochemistry and Molecular Biology
Molecular Biomedicine for Pathogenesis	Professor Toru Miyazaki e-mail: tm@m.u-tokyo.ac.jp tel: 03-5841-1436	Disease biology for fundamental pathogenesis focusing on AIM	CDBIM – Molecular Biomedicine for Pathogenesis

Functional Biology

Major Field of Study	Faculty	Research Fields	Affiliation (Department)
Integrative Physiology	Professor Kenichi Ohki e-mail: kohki@m.u-tokyo.ac.jp tel: 03-5841-3459	Neural circuits and information processing in visual cortex, two-photon calcium imaging	Physiology
Cellular and Molecular Physiology	Professor Masanori Matsuzaki e-mail: mazkim@m.u-tokyo.ac.jp tel: 03-5841-3467	Prefrontal cortex, decision making, motor learning, BMI	Physiology
Neurophysiology	Professor Masanobu Kano e-mail: mkano-ky@m.u-tokyo.ac.jp tel: 03-5841-3536	Synaptic transmission, functional development of neural circuits, neuronal plasticity	Physiology
Cellular and Molecular Pharmacology	Professor Kenzo Hirose e-mail: kenzoh@m.u-tokyo.ac.jp tel: 03-5841-3414	Principles of neuronal functions, cell physiology, pharmacology, chemical biology	Pharmacology
Systems Pharmacology	Professor Hiroki R. Ueda e-mail: uedah-ky@umin.ac.jp tel: 03-5841-3415	Systems and synthetic biology of sleep-wake cycles	Pharmacology
Structural Physiology	Professor Haruo Kasai e-mail: hkasai@m.u-tokyo.ac.jp tel: 03-5841-1439	Study on cerebral synapses and secretor phenomena using two-photon excitation microscopy	CDBIM – Structural Physiology

Pathology, Immunology and Microbiology

Major Field of Study	Faculty	Research Fields	Affiliation (Department)
Pathology and Diagnostic Pathology	Professor Tetsuo Ushiku e-mail: usikut-ky@umin.ac.jp tel:03-5841-3344	Gastrointestinal pathology, diagnostic pathology	Pathology
	Professor Hiroshi Suzuki e-mail:suzukih-pha@h.u-tokyo.ac.jp tel: 03-5800-8717	Clinical pharmacokinetics	Pharmacy
Molecular Pathology	Associate Professor Daizo Koinuma e-mail:koinuma@m.u-tokyo.ac.jp tel:03-5841-3356	Research on signal transduction mechanism. Transcriptome analysis.	Pathology
	Associate Professor Shogo Ehata e-mail:ehata-jun@umin.ac.jp tel:03-5841-3356	Research on tumor pathology, Mouse models of cancer metastasis	Pathology
Microbiology			
Infection Control and Prevention	Professor Kyoji Moriya e-mail: moriya-ky@umin.ac.jp tel: 03-5800-8720	Mechanisms of carcinogenesis and metabolic implications of HCV infection	Infection Control and Prevention
Immunology	Professor Hiroshi Takayanagi e-mail: takayana@m.u-tokyo.ac.jp tel: 03-5841-3375	Research on pathogenesis of autoimmune diseases and osteoimmunology	Immunology
	Associate Professor Takeshi Nitta e-mail: nit-im@m.u-tokyo.ac.jp tel: 03-5841-3377	T cell development and function	Immunology
	Project Associate Professor Kazuo Okamoto e-mail: oka-im@m.u-tokyo.ac.jp tel: 03-5841-3378	Study on interplay between skeletal and immune systems	Immunology
Animal Resources	Professor Atsu Aiba e-mail: aiba@m.u-tokyo.ac.jp tel: 03-5841-3638	molecular mechanisms underlying neuronal development, Generation of mutant marmosets as model animals with psychiatric	CDBIM – Animal Resources
	Associate Professor Hidetoshi Kassai e-mail: kassai@m.u-tokyo.ac.jp tel: 03-5841-3620	Molecular genetics and development of animal models	CDBIM – Animal Resources

Radiology and Biomedical Engineering

Major Field of Study	Faculty	Research Fields	Affiliation (Department)
Molecular Radiology	Professor Kiyoshi Miyagawa e-mail: kmiyag@m.u-tokyo.ac.jp tel: 03-5841-3503	Research on cancer treatment targeting DNA repair	CDBIM – Molecular Radiology
	Associate Professor Noriko Hosoya e-mail: nhosoya-ky@umin.ac.jp tel: 03-5841-3505	Research on cancer treatment targeting DNA repair	CDBIM – Molecular Radiology
System Physiology	Associate Professor Kimiko Yamamoto e-mail: kyamamoto@m.u-tokyo.ac.jp tel: 03-5841-3564	Mechanobiology, biomechanics, circulatory physiology	Biomedical Engineering
Biosystem Construction and Control			
Chemical Biology and Molecular Imaging	Professor Yasuteru Urano e-mail: uranokun@m.u-tokyo.ac.jp tel: 03-5841-3601	Chemical biology (fluorescence-, sensitizer-, and luminescence-based probes) Molecular imaging, In vivo tumor	Graduate School of Pharmaceutical Sciences
	Associate Professor Mako Kamiya e-mail: mkamiya@m.u-tokyo.ac.jp tel: 03-5841-3601	Chemical probes, Live-cell and in vivo tumor imaging	Biomedical Engineering
Biomaterials and Medical devices	Professor Taichi Ito e-mail: taichi@m.u-tokyo.ac.jp tel: 03-5841-1425	Biomaterials, Hydrogels, Particles, Tissue engineering, Drug delivery	CDBIM – Biomaterials
	Associate Professor Kanako Harada e-mail: kanakoharada@g.ecc.u-tokyo.ac.jp tel: 03-5841-6289	Biomedical devices, Surgical robots, Surgical skill assessment	CDBIM – Biomedical devices

Neuroscience

Neuropathology	Professor Takeshi Iwatsubo e-mail: iwatsubo@m.u-tokyo.ac.jp tel: 03-5841-3541	Neuropathological and molecular pathological analysis of Alzheimer's disease and Parkinson's disease	Basic Neuroscience
Neurochemistry	Professor Haruhiko Bito e-mail: hbito@m.u-tokyo.ac.jp tel: 03-5841-3559	Molecular mechanisms underlying long-term memory storage and plasticity, signal transduction of neurons	Basic Neuroscience
Child Neuropsychiatry	Associate Professor Yukiko Kano e-mail: kano-ky@umin.ac.jp tel: 03-5800-8664	Child and Adolescent Psychiatry, Developmental disorders	Integrative Medical Neuroscience

Social Medicine

Major Field of Study	Faculty	Research Fields	Affiliation (Department)
Preventive Medicine	Professor Shumpei Ishikawa e-mail: ishumi-prm@m.u-tokyo.ac.jp tel: 03-5841-3434	Cancer genomics, bioinformatics	Occupational, Environmental and Preventive Medicine
	Associate Professor Hiroto Katoh e-mail: hkat-prm@m.u-tokyo.ac.jp tel: 03-5841-3434	Cancer immunogenomics	
Microenvironmental and Metabolic Health Sciences	Professor Makoto Murakami e-mail: makmurak@m.u-tokyo.ac.jp tel: 03-5841-1431	Biology of lipid metabolism in health science	CDBIM – Microenvironmental and Metabolic Health Sciences
	Associate Professor Seiichiro Osako e-mail: ohsako@m.u-tokyo.ac.jp tel: 03-5841-1432	Mechanisms underlying reproductive toxicity/carcinogenesis by environmental chemical pollutants	
Medical Informatics	Professor Kazuhiko Ohe e-mail: ohe-office@adm.h.u-toyko.ac.jp tel: 03-5841-5240	Medical bigdata analysis, Medical AI, Next-generation EHR, Clinical genome database	Biomedical Informatics
	Associate Professor Takeshi Imai e-mail: imai@m.u-tokyo.ac.jp tel: 03-5841-3454	Medical AI, Medical bigdata analysis, Next-generation EHR, Standardization	CDBIM – Biomedical Informatics
	Associate Professor Kayo Waki e-mail: kwaki-tyk@m.u-tokyo.ac.jp tel: 03-5800-9129	Mobile health, telemedicine, clinical study, clinical epidemiology	Department of Biomedical Informatics

Other Major Field

Major Field of Study	Faculty	Research Fields	Discipline
CDBIM: Center for Disease Biology and Integrative Medicine	Professor Yuichi Tei/ Una-il Chuna e-mail: tei@tetrapod.t.u-tokyo.ac.jp tel: 03-5841-8843	Skeletal biology and regenerative medicine, biomaterials science	Graduate School of Engineering
	Associate Professor Kanjiro Miyata e-mail: miyata@bmw.t.u-tokyo.ac.jp tel: 03-5841-1701	Drug and nucleic acid delivery, Biomaterials	Graduate School of Engineering
	Associate Professor Hironori Hojo e-mail: hojo@g.ecc.u-tokyo.ac.jp tel: 03-5841-1427	Skeletal biology and regenerative medicine	CDBIM – Clinical Biotechnology

CDBIM: Center for Disease Biology and Integrative Medicine

The contents may be updated. Please refer to our website

<http://www.m.u-tokyo.ac.jp/daigakuin/apply/appguidemain.html>

for the latest version.

Cooperative Departments (Institute of Medical Science, Institute of Molecular and Cellular Biosciences)

Major Field of Study	Faculty		Research Fields	Affiliation (Department)
Molecular Biology	Professor	Takashi Okada	Gene and cell therapy for neuromuscular disorders	IMSUT – Molecular and Medical Genetics
	Professor	Makoto Nakanishi	Molecular biology of aging, Replication of non-genomic	IMSUT – Cancer Cell Biology
	Project Professor	Sumiko Watanabe	Mechanisms underlying the generation of blood and retinal cells from stem cells and their regeneration	IMSUT – Molecular and Developmental Biology
Cellular Neurobiology	Professor	Katsuhiko Shirohige	Genome Structure and Function	IQB – Laboratory of Genome Structure and Function
	Associate Professor	Teruhiro Okuyama	Social neuroscience, Autism spectrum disorder (ASD)	IQB – Research Center for Cellular Dynamics
Pathology and Diagnostic Pathology	Professor	Yoshinori Murakami	Molecular pathological study on development and progression of cancer	IMSUT – Molecular Pathology
Molecular Pathology	Professor	Yoichi Furukawa	Elucidation of cancer development and progression mechanisms, genome analysis	IMSUT – The Advanced Clinical Research Center
	Professor	Yuji Yamanashi	Intracellular signal transduction mechanism and molecular pathogenesis of disease caused by its collapse	IMSUT – Genetics
	Professor	Tomoki Todo	Innovative cancer therapy development using genetically-engineered viruses	IMSUT – The Advanced Clinical Research Center
	Professor	Tatsuhiro Shibata	Genomic understanding of human disease	IMSUT-The Human Genome Center
	Professor	Mutsuhiro Takekawa	Regulatory mechanisms of cellular signaling pathways and their abnormalities in diseases	IMSUT – Cell Signaling & Molecular Medicine
	Professor	Yasuhiro Yamada	Dissecting epigenetic regulation in mammalian development and diseases	IMSUT – Center for Experimental Medicine and Systems Biology
	Professor	Tomoji Mashimo	Genome editing, humanized animals, and gene therapy	IMSUT – Laboratory Animal Research Center
	Project Professor	Hideaki Tahara	Development of cancer therapy using immunological regulation and molecular engineering	IMSUT – Project Division of Cancer Biomolecular Therapy
	Associate Professor	Tsuneo Ikenoue	Research on molecular mechanisms associated with	IMSUT – The Advanced Clinical Research Center
Project Associate Professor	Hiroaki Uchida	Development of cancer therapy using immunological regulation	IMSUT – Project Division of Cancer Biomolecular Therapy	
Surgical pathology	Professor	Hideki Taniguchi	Regenerative medicine and transplantation surgery	IMSUT – Regenerative Medicine

Microbiology	Professor	Tetsuro Matano	Elucidation of AIDS pathogenesis and vaccine development	IMSUT – AIDS Vaccine Development
	Associate Professor	Takeshi Ichinohe	Regulation of immune responses to influenza virus infection	IMSUT – International Research Center for Infectious Diseases
	Associate Professor	Masaki Imai	Studies on the mechanisms of replication and pathogenesis of influenza viruses	IMSUT - Virology
Infection Control and Prevention	Professor	Yasushi Kawaguchi	Research on mechanisms involved in the development of herpesviral pathogenicity	IMSUT – Molecular Virology
	Associate Professor	Kei Sato	Systems virology and experimental virology	IMSUT – Systems Virology
Immunology	Professor	Kensuke Miyake	Pathogen recognition mechanisms in natural immunity, Toll-like receptors	IMSUT – Infectious Genetics
	Professor	Atsushi Iwama	Epigenetics of hematopoietic stem cells and hematopoietic malignancies	IMSUT –Division of Stem Cell and Molecular Medicine
	Professor	Ken Ishii	Basic and clinical studies of vaccine	IMSUT – Vaccine Science
	Professor	Reiko Shinkura	Interaction of mucosal IgA and gut microbiota, Mechanism of immunoglobulin diversification	IQB – Immunology and Infection Control
	Professor	Taku Okazaki	Molecular and cellular biology of autoimmunity and cancer immunity	IQB – Molecular Immunology
	Professor	Cevayir Coban	Host-pathogen interactions	IMSUT – Division of Malaria Immunology
	Associate Professor	Tokiko Nagamura-Inoue	Immunology and regenerative medicine of cord blood and cord-derived cells	IMSUT – Department of Cell Processing and Transfusion
	Associate Professor	Shin-ichiro Saitoh	Pathogen recognition mechanisms in natural immunity, Toll-like receptors	IMSUT – Infectious Genetics
	Associate Professor	Il-mi Okazaki	Molecular and cellular biology of autoimmunity and cancer immunity	IQB – Molecular Immunology
Neurochemistry	Professor	Toshiya Manabe	Molecular mechanisms underlying the plasticity of central synapses, learning/memory, and emotions	IMSUT – Neuronal Network

IMSUT: The Institute of Medical Science IQB: Institute for Quantitative Biosciences

The contents may be updated. Please refer to our website

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for the latest version.

Points to Note when Preparing the Admission Application Form
(Master's Program of Medical Science)

* Read the Admissions Guide carefully before filling out the Application Form.

	Section	Examples/ points to note etc.
Application Form (front)	Department of your choice Field of your choice Professor of your choice	Check the attached 'List of Research Supervisors' before filling in this column.
	Name	Fill in your name in both フリガナ (in Japanese phonetic writing) and 英字氏名 (in English). Regarding your name in English, write down your name in accord with name in your passport.
	Curriculum Vitae	The CV should only contain details of university onwards (if you transferred to university from a junior college, etc. write the details of the college on the bottom line of the CV section). Applicants who have completed studies in a foreign country should fill in the 'Educational background in foreign countries' section.
	Employment history	If you cannot write your employment history in the space provided, write 'see attachment' and attach an A4 page outlining your entire work history. This section should only include details of full-time positions. * Resident physician experience should be listed as '(residency)', while part-time medical personnel experience should be listed as '(part-time)'.
Application Form (back)	Email	Please make sure that you provide your email address or mobile phone number so that we can contact you in the event of any problems with your application documents.
	Emergency contact	If this is the same as the 'Current address' section, place a tick (✓) in the box beside 'Same as current address'.
	Student ID/ Researcher ID/	This section should only be filled out by University of Tokyo students.
Photo Card Exam Card	Department of your choice Field of your choice Professor of your choice	Check the attached 'List of Research Supervisors' before filling in this column.
	Name	The name appearing on the Photo Card II (which doubles as the backing for the Student ID card) will be used when preparing your Student ID if you are admitted, so please print legibly.
	Backing paper for attaching Form C	Remove the adhesive seal and attach Form C (Certificate of Transfer Receipt; 振込金受付証明書).
Statement of Reasons for applying the Master's Program of Medical Science	Describe the reasons for selecting the Master's Program of Medical Science in two A4 pages, and write 'Statement of Reasons for applying the Master's Program of Medical Science' along with your name and page number at the top left of each page without stapling.	
Certificate of Japanese language ability (international students only)	International students who have taken the '日本語検定試験' (Japanese Language Examination) may instead submit a copy of their test certificate.	
Title on envelope	When including a title beside the applicant's name appearing on the envelope, you should write '様'. Do not write '行' or '宛'.	

Other important information

- Regarding the envelope marked "Exam Card Enclosed" (*jyukenhyou zaichu*; 受験票在中) in the application documents, when you live outside Japan, make sure to enclose enough IRC, International Reply Coupon, by referring to Japan Post website so that your Exam Card shall arrive. (Japan Post https://www.post.japanpost.jp/index_en.html).

Points to Note when Preparing the Admission Application Form (Master's Program of Medical Science)

- Applications submitted after the application period will not be accepted under any circumstances. Therefore, please request any necessary school certificates etc. at the earliest possible date. If the certificate/s are not issued in time, you must contact the Graduate Student Affairs Section in advance (E-mail: in@m.u-tokyo.ac.jp).
- Details of the entrance exam schedule will be provided in the 'Examinee Guidelines' posted together with the Exam Card.
The exam times will be 1:00 - 4:30 p.m.
However, the times may be subject to change so check your copy of the 'Examinee Guidelines'.

Graduate Student Affairs Section, Graduate School of Medicine

Notice Regarding Foreign Language (English) Examinations for Entrance
to the Master's Program

Revised on May 21, 2021

Foreign language (English) written examination is not administered by the University of Tokyo to applicants for the Master's Program, Graduate School of Medicine, the University of Tokyo. In lieu of those examinations, applicants are required to submit an official report of their TOEFL or IELTS scores as below. As written in the NOTES, TOEFL or IELTS score submission may be exempted. Those who wish to be exempted from submitting scores should contact administrative staff via email as specified (in@m.u-tokyo.ac.jp).

1. TOEFL score

1	Acceptable TOEFL Score	TOEFL-iBT、TOEFL iBT® Home Edition、TOEFL ITP® Plus for China solution、TOEFL-PBT
2	Period of Validity	A TOEFL score will be valid only if the test was administered after August 1, 2019.
3	Submission Methods (1) “Test Taker Score Report(Examinee Score Report)”	Together with the other application documents, submit following documents: - A copy of the “Test Taker Score Report” that was sent to the examinee by ETS. - A screen copy of application result of “Institutional Score Report” that shows the application date for ETS
4	Submission Methods (2) “Institutional Score Report”	Please make a request to the ETS to forward an “Institutional Score Report” to “the University of Tokyo Faculty Medicine”: DI (Designated Institution) Code “8426”. - When making the request, do not use “University of Tokyo” or another DI code for the other graduate schools of The University of Tokyo. - For details, please refer to the TOEFL website http://www.cieej.or.jp/toefl/ .
5	Cautions	Please note that in the situations described below, reports of TOEFL scores will NOT be accepted. In those situations, it will be assumed that the applicant has chosen not to take the foreign language (English) examination. (1) The scores and the dates of the examination on the copy of the “Test Taker Score Report” are not identical with those on the “Institutional Score Report”. (2) The official score is not from a test administered during the time period prescribed in #2 above (Period of Validity). (3) Scores are submitted by methods other than those described in #1 and #2 above, or scores are submitted by illicit means.

2. IELTS score

1	Acceptable IELTS Score	An acceptable score is a Test Report Form on the IELTS (Academic Module) only. Test Report Form of IELTS (General Training Module) is NOT acceptable.
2	Period of Validity	A IELTS score will be valid only if the test was administered after August 1, 2019.
3	Submission Methods (1) Copy of “Test Report Form”	Together with the other application documents, submit a copy of the “Test Report Form” for the IELTS (Academic Module) that was forwarded to the examinee by the IELTS.
4	Submission Methods (2) Original “Test Report Form”	Please make a request to the IELTS office to forward an “Test Report Form” to the following address. Graduate Student Affairs Section, Graduate School of Medicine, The University of Tokyo 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-0033, Japan - For details, please refer to the IELTS website http://www.eiken.or.jp/ielts/ .
5	Cautions	Please note that in the situations described below, reports of IELTS scores will NOT be accepted. In those situations, it will be assumed that the applicant has chosen not to take the foreign language (English) examination. (1) The scores and the dates of the examination on the copy of the “Test Report Form” are not identical with those on the original “Test Report Form”. (2) The “Test Report Form” is not from a test administered during the time period prescribed in #2 above (Period of Validity). (3) Scores are submitted by methods other than those described in #1 and #2 above, or scores are submitted by illicit means.

3. NOTES

TOEFL or IELTS score submission may be exempted if any of the following (1) or (2) apply.

- (1) An applicant who earned or is expected to earn a bachelor’s degree, or the international equivalent thereof, from an institution, where the primary language of the entire institution (not only the applicant’s department or program) is English, in Australia, Canada, Ireland, New Zealand, the U.K. or the U.S.A.
- (2) An applicant who earned or is expected to earn a bachelor’s degree, or the international equivalent thereof, from an institution, where the primary language of the entire institution (not only the applicant’s department or program) is English in countries other than Australia, Canada, Ireland, New Zealand, the

U.K. or the U.S.A. If an applicant falls into this category, he/she is required to send a certificate of medium of instruction issued by the institution by mail.

- ※ Both (1) and (2) are limited to bachelor's program only. NOT apply to master's and doctoral programs.
- ※ Those who wish to be exempted from submitting scores should contact administrative staff by the end of May 2021.

How to Purchase Previous Graduate School of Medicine Exams

Previous entrance exam questions for the Graduate School of Medicine can be obtained from the Tokyo Society of Medical Sciences (TSMS).

I. List, type, and cost of previous exam questions

II. How to purchase

① To purchase directly from TSMS: see TSMS map and business hours below.

② For delivery by postal mail: see 'How to fill out the Payment Transfer Form' below.

I. List of previous exam questions

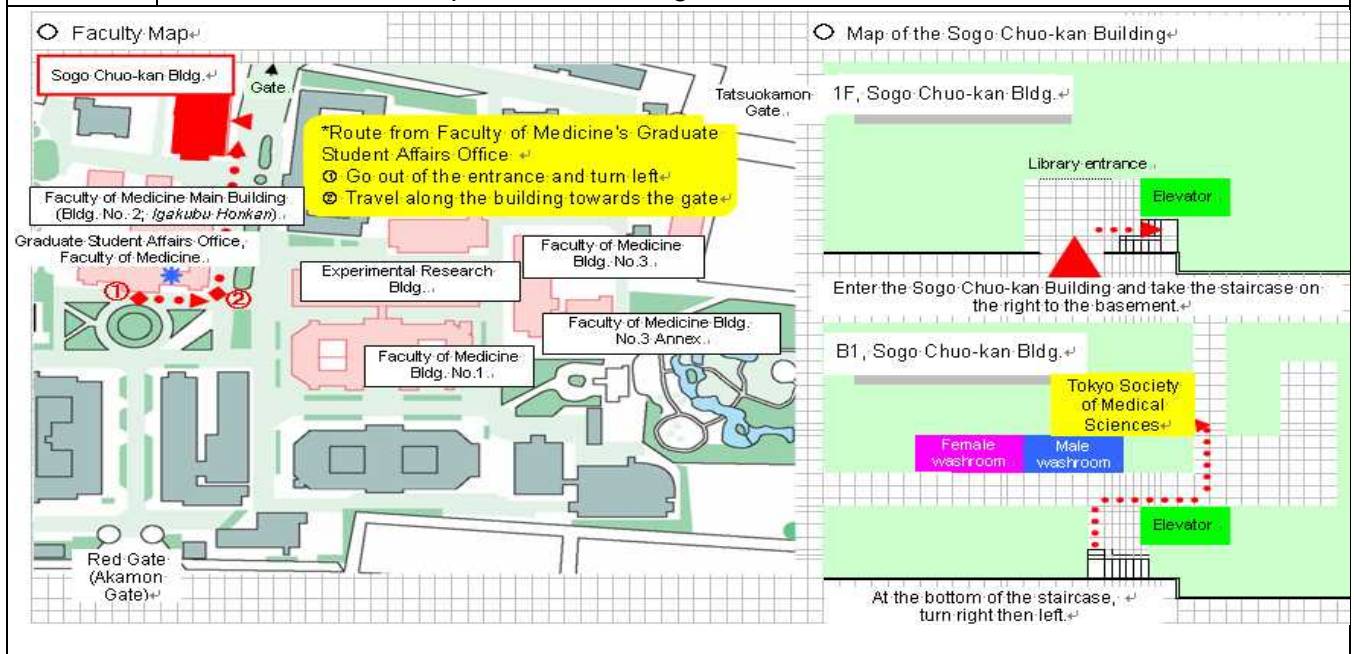
Graduate School of Medicine List of previous exam questions (no minimum purchase volume)

Program/ Course	Year of Admission	Price
Doctor of Medicine	2013 – 2020	¥1,100/ year
Doctor of Health Sciences & Nursing (Exam. in Feb.)	2013 – 2020	¥330/ year
Doctor of Health Sciences & Nursing (Exam. in Aug.)	2012 , 2014, 2017	¥330/ year
Master of Medical Science	2014 – 2021	¥330/ year
Master of Health Sciences & Nursing	2013 – 2020	¥1,100/ year
Master of International Health	2013 – 2020	¥440/ year
Master of Health Sciences & Nursing (Public Health Nursing Course & Nursing Course)	2013 – 2020	¥330/ year
School of Public Health (SPH; professional degree course)	2013 – 2020	¥1,100/ year

II. How to purchase

① To purchase directly from TSMS:

Distributor	<p>Tokyo Society of Medical Sciences: B1, Igakubu Sogo Chuo-kan, Faculty of Medicine, the University of Tokyo (see map below)</p> <p>Tel: 03-5841-3681 Fax: 03-3816-3287 Email: igakukai@m.u-tokyo.ac.jp</p> <p>Website: http://square.umin.ac.jp/igakukai/02toppage/toppage.html</p>
Business hours	<p>10:00 a.m. - 12:00 p.m. and 12:30 p.m. – 4 : 45 p.m. on weekdays (except when the library is closed)</p> <p>* The office may be closed on Saturdays, Sundays and Holidays.</p> <p>Please confirm it is open before visiting.</p>



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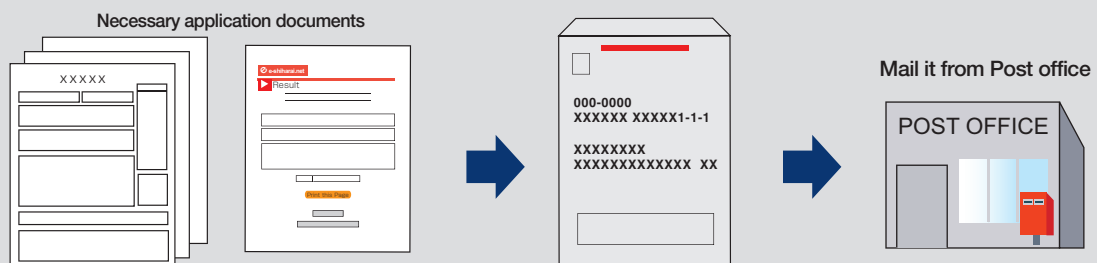
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Click "Not agree" button located in lower part of this page if you do not agree with these terms. |
| 3. School Selection | Click "The University of Tokyo (Graduate Schools)". |
| 4. School Information | Read the information carefully and click "Next". |
| 5. Category Selection | Choose First to Fourth Selection and add to Basket. |
| 6. Basket Contents | Check the contents and if it is OK, click "Next". |
| 7. Basic Information | Input the applicant's basic information.
Choose your credit card and click "Next". |
| 8. Credit Card Information | Input Credit Card Number (15 or 16-digits), Security Code and Expiration date. |
| 9. Application Result | All of your application information is displayed. Check and Click "Confirm". |
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Enclose the printed "Result" page in an application envelope with other necessary application documents.



Application

[NOTICE/FAQ]

- During payment periods and application periods mentioned in the application documents, you can make a payment anytime. Please confirm from application documents and complete payment in time for the application period.
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- Please directly contact the credit card company if your card is not accepted.

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E-Service Support Center Tel : +81-3-5952-9052 (24 hours everyday)