

Application Guidelines
Major in Medicine Doctoral Course,
Graduate School of Medical Sciences,
Tottori University

October 2026 Enrollment

April 2027 Enrollment (1st and 2nd)

General Admissions

Special Admissions for Working Adults

Tottori University

Three Basic Policies Regarding the Education of the Major in Medicine Doctoral Course of Graduate School of Medical Sciences, Tottori University

I. Diploma Policy

The Major in Medicine Doctoral Course shall award a doctoral degree (Medicine) to students who have fulfilled the following requirements through their studies and experience at the Graduate School of Medical Sciences.

1. Enroll in the program for the prescribed period of time, earn the prescribed number of credits, and pass the doctoral dissertation review for publication in a peer-reviewed academic journal and an examination.
2. To acquire extensive knowledge of medicine and advanced research skills required of medical researchers, as well as a thorough knowledge of life and medical ethics and the ability to conduct advanced medical development and research rooted in such knowledge, thereby acquiring the ability to be globally active through a high level of expertise in the field of medicine.
3. To have the professional knowledge and skills to contribute to the development of medical care and to be equipped with the qualities of an independent medical professional with a research mindset that possesses advanced problem-finding and problem-solving skills, communication skills, and an ethical perspective.

II. Curriculum Policy

The Major in Medicine Doctoral Course offers a systematic educational program and research guidance based on the following policies.

1) Curriculum and educational content

A specialized and systematic educational curriculum will be offered to enable students to acquire extensive knowledge and advanced research skills in the field of medicine.

The course shall provide opportunities to foster a sense of bioethics and medical ethics, to carry out advanced medical development and research rooted in such ethical values, and to acquire the ability to play an active role on an international scale.

2) Educational methods

Through a systematic combination of lectures and exercises, the course is designed for students to efficiently acquire prominent knowledge and skills.

Through research guidance provided by multiple highly specialized faculty members, students grow to become independent researchers and medical professionals with a research mindset and a high level of ethical awareness. For this purpose, the course aims to foster specialized and advanced problem-finding and problem-solving skills, as well as communication skills.

3) Assessment of learning performance

The assessment of learning performance in Molecular, Seminars or Topics, and Special Research shall be strictly evaluated pursuant to the grading standards stipulated by the Graduate School.

Special Research shall be assessed in accordance with the dissertation review criteria stipulated by the Graduate School through a review of the doctoral dissertation published in the peer-reviewed academic journal and an examination.

The curriculum shall be verified based on the academic achievements of the students.

III. Admissions Policy

Aiming to nurture independent researchers and medical professionals with a research mindset who have a deep knowledge of life and medical ethics, a rich and broad medical knowledge, advanced research skills, the ability to conduct advanced medical development research, and the ability to play an active role on an international level, the Major in Medicine Doctoral Course is open to the following individuals.

- (1) Individuals who have the academic skills necessary to independently detect and solve issues in their field of research.
- (2) Individuals who are willing to actively engage in research in accordance with bioethics and medical ethics.
- (3) Individuals who aspire to advanced medical care.
- (4) Individuals who are committed to advanced basic and clinical research in medicine and aspire to contribute to international development with strong communication skills.

To accept such applicants from Japan and overseas, the Major in Medicine Doctoral Course conducts a multifaceted and comprehensive selection process comprising a standardized academic and oral examination.

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Application Guidelines for Academic Year 2026 and 2027
(General Admissions and Special Admissions for Working Adults)
Major in Medicine Doctoral Course, Graduate School of Medical Sciences, Tottori University

I. Course of Study and Number of Students to Be Admitted

Major	Number of Students to Be Admitted	
Major in Medicine	October 2026 Enrollment	A few (including Oncology Specialist Course, Innovative Future Medical Science Course, Medical Science for Children with Disabilities Course*, and working adults)
	April 2027 Enrollment	30 (including four students in Oncology Specialist Course, four students in Innovative Future Medical Science Course, two students in Medical Science for Children with Disabilities Course*, and working adults)

Applicants who wish to apply must first contact a professor of the division to which they wish to apply and discuss their application, research activities after admission, and other matters. Those who do not know the contact information of the professor, etc., should contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office by email.

(General Student and Research Affairs e-mail address: me-gakumusoum@ml.adm.tottori-u.ac.jp)

* For details of the Oncology Specialist Course, Innovative Future Medical Science Course, and Medical Science for Children with Disabilities Course, please refer to page 12.

II. Divisions (This is the tentative list at the time of application and is subject to change due to changes in faculty members, etc.)

Field of Study	Division Name	Head of Division
Morphology and Functional Control Medicine	Anatomy	Takao Mukuda
	Biochemistry	Kazuhiro Nakaso
	Pharmacology (Basic Pharmacology)	Takeshi Imamura
	Dermatology	Yuichi Yoshida
	Orthopedic Surgery	Hideki Nagashima
	Reconstructive/Plastic Surgery	Shunjiro Yagi
Pathophysiology and Regulatory Medicine	Pharmacology (Clinical Pharmacology)	Takeshi Imamura
	Pathology	Yoshihisa Umekita
	Gastroenterology and Nephrology	Hajime Isomoto
	Radiology	Shinya Fujii
	Gastrointestinal and Pediatric Surgery	Yoshiyuki Fujiwara
	Otolaryngology, Head and Neck Surgery	Kazunori Fujiwara
	Oral and Maxillofacial Surgery	Isamu Kodani
	General Thoracic Surgery and Breast and Endocrine Surgery	Yugo Tanaka
	Medical Pharmacy	Masachika Fujiyoshi
	Hematology and Clinical Laboratory Medicine	Koji Kawamura
Clinical Genetics	Hiroyuki Awano	

Field of Study	Division Name	Head of Division
Social Environment	Environmental and Preventive Medicine	Yoneatsu Osaki
Informatics Medicine	Health Administration and Promotion	Akemi Morita
	Forensic Medicine	Morio Iino
	Medical Education	Masaru Ueki
	Medical Science in Sports and Exercise	Masahiro Nishimura
	Emergency and Disaster Medicine	Masato Homma
	Medical Informatics	Kei Teramoto
	Community-Based Family Medicine	Daisuke Son
Developmental and Aging Adaptive Medicine	Adaptation Physiology	Satoshi Matsuo
	Cardiovascular Medicine and Endocrinology and Metabolism	Masaru Hatano
	Pediatrics and Perinatology	Noriyuki Namba
	Cardiovascular Surgery	Yasushi Yoshikawa
	Obstetrics and Gynecology	Fuminori Taniguchi
	Urology	Atsushi Takenaka
	Anesthesiology and Critical Care Medicine	Akihiro Otsuki
Immunobiology Medicine	Bacteriology	Fumiko Obata
	Virology	Kyosuke Kanai
	Medical Zoology	Hitoshi Otsuki
	Respiration/Medicine and Rheumatology	Akira Yamasaki
	Ophthalmology and Visual Science	Dai Miyazaki
	Infectious Diseases	Ayumi Yoshifuji
Brain and Neurosciences	Integrative Physiology	Takeshi Hiyama
	Neuropsychiatry	Masaaki Iwata
	Neurology	Ritsuko Hanajima
	Neuropathology	Tadashi Adachi
	Neurosurgery	Masamichi Kurosaki
	Child Neurology	Yoshihiro Maegaki

Besides the above divisions, Robotic Surgery Training and Medical Device Innovation Center can be selected. However, only those who wish to enroll in the Innovative Future Medical Science Course shall be eligible.

Those who wish to take the course and do not see their desired division in the table above, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: +81-859-38-7096).

III. Eligibility for Application

[General Admissions]

Applicants must fall under one of the following criteria, or those applying for admission in October 2026 must be expected to fall under one of the following criteria by September 30, 2026, and those applying for admission in April 2027 must be expected to fall under one of the following criteria by March 31, 2027.

1. A person who has graduated from a university (limited to courses in medicine, dental science, or a 6-year course in veterinary science or pharmaceutical science).
2. A person who has completed 18 years of academic education (the final course must be in medicine, dentistry, veterinary science, or pharmaceutical science) in a foreign country.

3. A person who has completed an 18-year course in a foreign country's academic education system taking class subjects in Japan through correspondence courses run by the foreign educational institution (the final course must be in medicine, dental science, veterinary science, or pharmaceutical science).
4. A person who has completed a foreign country's university course at an educational institution in Japan (limited to persons who have completed an 18-year course of school education which is designated in the foreign country's education system as having a foreign university's curriculum and specifically designated by the Minister of Education, Culture, Sports, Science and Technology of Japan).
5. Those who have an undergraduate diploma or an equivalent certificate after completing (including completing a distance learning program in Japan that originally had been provided in a foreign country or to completing the curriculum in an educational institution under an educational system in the foreign country and also fulfills the condition in the above clause at a university or school outside of Japan) a curriculum (limited to courses in medicine, dental science, veterinary science, or pharmaceutical science) that is five years or more in length at a university or other school in a foreign country (limited to institutions whose comprehensive education and research activities are approved by certified people appointed by the government of their respective countries or related institutions, or an equivalent institution separately approved by the Minister of Education, Culture, Sports, Science and Technology of Japan).
6. A person designated by the Minister of Education, Culture, Sports, Science and Technology of Japan. (Notification No. 39 of the Ministry of Education, 1955)
 - (1) A person who has completed medical science or dental science courses at the faculty of medicine or dentistry of a university under the old University Ordinance (Imperial Ordinance No. 388 of 1918) and who has graduated from these faculties.
 - (2) A person who has graduated from the National Defense Medical College under the Act for Establishment of the Ministry of Defense (Act No. 164 of 1954).
 - (3)
 - a) Those who have completed a master's degree at a graduate school.
 - b) Those eligible to receive a master's degree.
 - c) A person who has been enrolled in the doctoral course with no separation of a two-year first semester and a three-year second semester for two years or longer acquiring 30 credits or more under the necessary research guidance in addition, a person whom our Graduate School has recognized as having the academic ability equivalent to or superior to a university graduate who has completed the course to study medical science, dental science, pharmaceutical science, or veterinary science.
 - (4) A person who has graduated from a university (excluding the course to study medical science or dental science, or a 6-year course in pharmaceutical science or veterinary science), or a person who has been engaged in research for two years or longer at a university or institute, etc., after having completed 16 years of school education in a foreign country, in addition to the above-described premises, a person whom our Graduate School has recognized as having academic ability equivalent to or superior to a university graduate who has completed the course in medical science, dental science, pharmaceutical science, or veterinary science based on the research's results etc.
7. A person who meets the criteria stipulated in Article 102-2 of the School Education Act for admission to a graduate school as a post-graduate and who has been recognized as having the academic ability appropriate for education at our Graduate School.

8. Those who fall under any of the following categories and who are recognized as having earned university credits with excellent grades as stipulated by the Graduate School.
- (1) Those who have been enrolled in a university (limited to courses of medicine, dental science, veterinary science, or pharmaceutical science) for four years or more.
 - (2) A person who has completed 16 years of a school education (limited to courses in medicine, dental science, veterinary science, or pharmaceutical science) in a foreign country.
 - (3) A person who has completed a 16-year course in a foreign country's academic education system taking class subjects in Japan through correspondence courses run by the foreign educational institution (limited to courses in medicine, dental science, veterinary science, or pharmaceutical science).
9. A person who has been recognized by the Graduate School as having academic abilities equivalent or superior to those of a university graduate based on an individual examination of eligibility for admission and has reached the age of 24 years.

(Notes) 1 . Those who wish to apply under 6 (3) c, (4), 7, 8, or 9 must refer to “IV. Recognition of Eligibility for Application.”

2. Those who do not qualify as a physician, etc., shall not be permitted to conduct clinical research, etc., which requires a qualification as a physician, etc., when conducting research at the graduate school.
3. Those who wish to pursue the Oncology Specialist Course and become a certified specialist of the Japanese Society of Medical Oncology must have a medical license and have completed post-graduate clinical training by September 30, 2026, for applicants enrolling in October or by March 31, 2027, for applicants enrolling in April 2027.
4. Those who wish to apply, according to Application of Eligibility 9, must have been engaged in research at a company or research institute for at least two years.

[Special Admissions for Working Adults]

In addition to the aforementioned requirements for [General Admissions], applicants must be employed at a medical institution, educational or research institution, or company at the time of application and admission and must be able to obtain approval to take the examination from the head of the relevant organization.

IV. Recognition of Eligibility for Application

Applicants who wish to apply according to Eligibility criteria No.6 (3) (c), No.6 (4), No.7, No.8, or No.9 should prepare the following documents and obtain approval of eligibility prior to submitting the application.

1. Submission Documents

- (1) Those who wish to apply in accordance with Eligibility criteria No.6 (3) (c) or No.6 (4): 1, 2, 3, 4, 5, 6, 8, 12
- (2) Those who wish to apply in accordance with Eligibility criteria No.7 (1) or No.8 (1): 1, 3, 7, 8, 9, 10, 11, 12
- (3) Those who wish to apply in accordance with Eligibility criteria No.8 (2) or No.8 (3): 1, 2, 3, 7, 8, 9, 10, 11, 12
- (4) Those who wish to apply in accordance with Eligibility criteria No.9: 1, 2, 3, 4, 5, 6, 7, 8, 11, 12

1 . Form of application for recognition of eligibility	Form designated by our Graduate School (Form A)
2 . Certificate of graduation or certificate of completion	The certificate issued by the president (or the dean) of the university from which you graduated.
3 . Resume	Form designated by our Graduate School (Form B)
4 . List of Research Achievements	Provide information on academic papers, research publications/reports, conference presentations, patents, and projects/work in which you have been involved in the past on the form designated by our Graduate School and attach a printout or copy of the academic paper or the like. (Form C)
5 . Summary of Research and Work Experience	Provide a summary of the research and/or work experience, if any, on the form designated by our Graduate School. (Form D)
6 . Certificate of Research and Employment Description	A certificate issued by the head of the institution at which the applicant has been engaged in the research and work experience outlined in 5 (summary of research and work experience, duration) on the form designated by our Graduate School. (Form E)
7 . Recommendation Letter	A letter of recommendation written by the head of the organization (school, etc.) to which the applicant currently resides on the form designated by our Graduate School and enclosed in an envelope with a seal. (Form F)
8 . Academic transcript	A certificate of academic transcripts issued by the head of the last school attended and enclosed in an envelope with a seal. (However, if the certificate has been treated to prevent forgery, it does not need to be enclosed in a sealed envelope.)
9 . Certificate of enrollment period	Please submit a certificate of enrollment period.
10 . Summary of courses taken in the department or faculty you are (or have been) enrolled in	A document certifying that the applicant has completed the required courses and credits by the time of completion of the fourth year or 16 years of academic education in a foreign country, as well as a document confirming the curriculum (A4 size format optional).
11 . Research Plan Form	Form designated by our Graduate School (Form G)
12 . Return envelope	Please enclose the envelope (Nagagata 3-go size) with the applicant's name, address, and postal code and an ¥410 postal stamp (including express delivery charge).

(Note) Those who have graduated or will graduate from the Faculty of Medicine (Graduate School of Medical Sciences) are not required to submit documents 2, 8, and 10. Those who have received or will receive a master's degree are not required to submit documents 5 and 6 regarding the graduate school.

2. Submission Period

1st Submission Period: Tuesday, June 2 to Monday, June 8, 2026 (must arrive between the stipulated date)

2nd Submission Period: Thursday, September 24 to Thursday, October 1, 2026 (must arrive between the stipulated date)

* Reception hours are from 9:00 a.m. to 5:00 p.m. on weekdays.

3. Submission Address

General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office, Tottori University

86 Nishi-cho, Yonago-shi, Tottori Prefecture, 683-8503, Japan

Tel.: 0859-38-7096

4. Notification of Screening Results

The results of the 1st submission will be sent by express mail on or around Thursday, June 18, 2026, and the 2nd submission on or around Thursday, October 15, 2026.

In the event that the notification has not arrived after Thursday, June 25 for the 1st submission and Friday, October 23 for the 2nd submission, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: 0859-38-7096).

5. Others

If you have any doubts about Eligibility criteria, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: 0859-38-7096).

V. Application Procedures

1. Application Period

1st Application Period: Thursday, July 2 to Thursday, July 9, 2026 (must arrive between the stipulated date)

2nd Application Period: Wednesday, November 4 to Tuesday, November 10, 2026 (must arrive between the stipulated date)

* Reception hours are from 9:00 a.m. to 5:00 p.m. on weekdays.

2. Address for Submission of Application Documents

General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office, Tottori University

86 Nishi-cho, Yonago-shi, Tottori Prefecture, 683-8503, Japan

Tel.: 0859-38-7096

3. Application Procedure

Applicants must submit the following documents to the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office, Tottori University. If sending by postal mail, please use “Express or Registered Mail” and write “Application for Admission to Graduate School Enclosed” in red on the front of the envelope (Kakugata 2-go size). Please note that any incomplete application documents may not be accepted.

In addition, in order to contact applicants for the specialized subject examinations, please send an email to the General Student and Research Affairs (me-gakumusoum@ml.adm.tottori-u.ac.jp).

Use the subject line “Email address registration for Major in Medicine Doctoral Course Graduate School of Medical Sciences” and make sure to indicate in the body of the email that you are an applicant for the Major in Medicine Doctoral Course. After receiving your application, the General Student and Research Affairs will send you an email to confirm the reception of your email.

4. Application Documents and Others

Application Documents	Notes
(1) Application Form	Fill out the Application Form (Form1) designated by the Graduate School and affix a photograph of the applicant (4 cm (length) × 3 cm (width), upper half of the body, hatless, facing front, taken within three months prior to the application.
(2) Photo Card and Examinee’s Registration Card	Fill out the Photo Card & Examinee’s Registration Card (Form2) designated by the Graduate School and affix a photograph of the applicant (4 cm (length) x 3 cm (width), upper half of the body, hatless, facing front, taken within three months prior to the application).
(3) Academic transcript (undergraduate transcript)	Please submit a transcript prepared and sealed by the president (dean) of the applicant’s home university. (However, if the certificate has been treated to prevent forgery, it does not need to be enclosed in a sealed envelope.) (However, this is not required for applicants who have been certified for eligibility.) <u>Applicants who apply in accordance with Eligibility criteria No.6 (3) (a) and (b) must submit an academic transcript of the graduate school.</u>
(4) Certificate of graduation/completion (expected)	One copy must be submitted in a sealed envelope. (However, if the certificate has been treated to prevent forgery, it does not need to be enclosed in a sealed envelope.) (However, this is not required for applicants who have been certified for eligibility.)
(5) Examination fee	<p>Examination fee: ¥30,000</p> <p>Please make the payment to the designated account within the payment period using one of the following methods:</p> <p>【Payment Methods】</p> <p>(1) Transfer via ATM (Automated Teller Machine) to the designated account. (2) Transfer via personal internet banking to the designated account.</p> <p>【Payment Period】</p> <p>First Session: Tuesday, June 30, 2026– Thursday, July 9, 2026 Second Session: Thursday, October 29, 2026 – Tuesday, November 10, 2026</p> <p>【Designated Accounts】</p> <p>Please make the payment to one of the following accounts:</p> <ul style="list-style-type: none"> •San-in Godo Bank, Tottori Branch (Ordinary) 3908393 •Tottori Bank, Koyama Branch (Ordinary) 0045136 <p>【Payment Name Format】</p> <p>"20 + Applicant’s Name" (Example: 20 TORIDAI TARO)</p> <ul style="list-style-type: none"> •Please be sure to enter "20" before the applicant’s name. •Please note that any transaction fees are the responsibility of the payer. •Be careful to enter the correct payment amount and payer name. <p>After completing the payment, please submit proof of payment.</p>

	<p>【Proof of Payment Documents】</p> <p>(1) For ATM transfers: A copy of the transaction receipt issued by the ATM after completing the transfer.</p> <p>(2) For Internet banking transfers: A copy of the confirmation screen showing the completed transaction (e.g., transaction details).</p> <p>For instructions on how to print proof of payment for method (2), please contact your internet banking provider directly.</p> <p>The application fee already paid will not be refunded under any circumstances with the exception of the following cases.</p> <p>a. In the case that the applicant has paid the application fee but did not apply (did not submit the application documents).</p> <p>b. In the case that the application was not processed even though the application fee was paid.</p> <p>c. In the case that the application fee was paid twice by mistake.</p> <p>If any of the above cases (a, b, or c) applies to you, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: 0859-38-7096).</p> <p>(You will be notified in writing of the details of the refund method, etc.)</p> <p>However, applicants who are expected to complete the Master's course in March 2027 and who will continue on to this program and foreign applicants who are receiving Japanese Government (Ministry of Education, Culture, Sports, Science, and Technology) Scholarship are not required to pay the examination fee.</p>
(6) Pledge of Retirement (Applicants for general admissions)	Applicants who are currently employed at government offices, schools, companies, hospitals, etc., and plan to retire and enroll in the Graduate School must submit a written pledge of retirement (Form 3).
(7) Letter of Approval for Entrance Exam (Applicants for special admissions for working adults)	Applicants who are currently employed at government offices, schools, companies, hospitals, etc., must submit a Letter of Approval for Examination (Form 4) issued by the head of the relevant organization.
(8) Statement of Reason for Application	Please submit the statement of reasons for the application (Form 5) designated by the Graduate School.
(9) Certificate of residence (for non-Japanese applicants only)	Non-Japanese who reside in Japan are required to submit a certificate of residence issued by the mayor of the city or ward, or a copy of their residence card (both sides) showing their status of residence, or a copy of their passport if they are unable to submit the aforementioned documents.
(10) Return envelope (for sending the Examinee's Registration Card)	Please enclose the envelope (Nagagata 3-go size) with the applicant's name, address, and postal code and a ¥410 postal stamp (including express delivery charge).

(Notes) 1. Graduates (or prospective graduates) of the Faculty of Medicine and graduates (or prospective graduates) of the Graduate School of Medical Sciences are not required to submit application documents (3) and (4).

2. For (7), those who work at the University's Faculty of Medicine or affiliated hospitals should contact the Personnel Affairs, Yonago Area General Affairs Division (Tel.: 0859-38-7046).

* The Examinee's Registration Card of the 1st examination will be sent by express mail on or around Monday, July 13 and the 2nd examination on or around Thursday, November 12.

In the event that the Examinee's Registration Card has not arrived after Monday, July 20 for the 1st examination and Thursday, November 19 for the 2nd examination, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: 0859-38-7096).

VI. Entrance Examination Method

Passing grades will be determined based on the examination results, transcripts, etc.

Examination dates and subjects are as follows.

1st Examination: Friday, August 7, 2026

2nd Examination: Friday, December 11, 2026

Exam venue	Subjects	Time
Tottori University Faculty of Medicine	English examination	10:00—11:30
	Interviews for international students	11:50—
	Specialized subject (conducted at the division you applied)	11:50—17:00

1. Details of the examination venue, etc., will be informed at the time the examination voucher is sent.
2. The English Examination (English-Japanese translation, Japanese-English translation, etc.) is a written examination.
3. The English examination for international students will consist of a written examination in English and an interview in either Japanese or English.
4. Applicants are allowed to bring their own dictionaries (Japanese-English, English-Japanese, and English-English dictionaries only) for the English examination.

(Please be noted that specialized dictionaries such as Stedman’s Medical Dictionary are not permitted.

Electronic devices such as electronic dictionaries are also prohibited.)

5. The examination for the specialized subject will be conducted either in written or oral format at the division you applied.

(The time and place of the examination will be notified by email from the instructor in charge. (For those who do not have an email address, this will be handled separately.)

6. Handling of personal belongings

- a. In addition to the examination voucher, the following items can be placed on the desk during the examination.

<ul style="list-style-type: none"> ○Black pencil, pencil cap ○Mechanical pencils ○Plastic eraser ○Pencil sharpener (electric pencil sharpeners, large pencil sharpeners, knives, etc. are not permitted) ○ Clocks (those with functions such as dictionaries, calculators, and devices, or other functions that are difficult to distinguish, those with a secondhand sound, kitchen timers, and oversized clocks are not permitted) ○ Spectacles, handkerchiefs, eye drops, tissue paper (with only the contents removed from the bag or box) ○ Dictionaries (Only during the English examination)
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- b. The following items must not be used during the examination.

<ul style="list-style-type: none"> ○ Rulers (including pencils with ruler functions), compasses, calculators, abacus, graph paper, and other auxiliary tools ○ Any electronic devices such as mobile phones, smartphones, wearable devices (such as smartwatches and smart glasses), tablet devices, electronic dictionaries, IC recorders, etc.
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Not storing these tools in one’s bag and wearing or holding them in one’s hand may be regarded as a form of cheating.

7. On the day of the examination, please be present in the examination room by 9:40 a.m.

VII. Announcements of Successful Applicants

1st Examination: Thursday, August 27, 2026

2nd Examination: Friday, December 25, 2026

The examinee numbers of successful applicants will be posted on the Tottori University Entrance Examination Information website around 11:00 a.m., and a letter of acceptance and other documents necessary for enrollment procedures will be sent to the applicant.

(Unsuccessful applicants will not be notified.)

Tottori University Entrance Examination Information Website: <https://www.admissions.adm.tottori-u.ac.jp/>

Please note that we will not respond to telephone inquiries regarding acceptance or rejection. However, applicants who fall under (1) of Eligibility criteria No.8 will have their admission revoked if their grades during their enrollment do not meet the prescribed criteria. Documents necessary to confirm grades must be submitted by Monday, February 8, 2027 (must arrive by the stipulated date).

VIII. Enrollment Procedures

Enrollment for October 2026: From Friday, August 28, 2026 to Thursday, September 3, 2026

Enrollment for April 2027: From Monday, February 1, 2027, to Monday, February 8, 2027

(Must arrive by) Applications must be received between 9:00 a.m. and 5:00 p.m. on weekdays between the stipulated date mentioned above.

Please complete the entrance procedures by sending all the necessary documents by “express or registered mail” or bringing them in person so that they arrive by the due date. If you wish to decline admission, please contact the General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office (Tel.: 0859-38-7096).

1. Application documents and others

(1) Examinee’s Registration Card

(2) Admission fee: ¥282,000 (tentative amount)

1) A designated bank transfer form will be sent to successful applicants, so please transfer the amount during the enrollment procedure period.

However, those who are expected to complete their Master’s degree in March 2027 and intend to continue their studies in this program and foreign applicants who receive Japanese Government (Ministry of Education, Culture, Sports, Science and Technology) Scholarships are not required to pay the admission fee.

2) Details of the payment method, etc., will be announced at the time of notification of acceptance.

3) The admission fee already paid will not be refunded for any reason.

4) Those who wish to apply for exemption (or deferment) of the admission fee, please do not pay the admission fee at the time of the enrollment procedure.

(3) Tuition fee

Tuition fee for one semester: ¥267,900 (tentative amount) [Annual tuition fee: ¥535,800 (tentative amount)]

1) Payment is due in May for the first semester and in November for the second semester. However, international students receiving Japanese Government (Ministry of Education, Culture, Sports, Science and Technology) Scholarships are not required to make payment.

2) Tuition fees are to be paid by direct transfer to the bank account.

- 3) Details of the payment procedure, including account transfer procedures, will be announced at the time of acceptance notification.
 - 4) If desired, payment of tuition fees for the second semester may be made at the time of payment of tuition fees for the first semester.
 - 5) If a student who has paid tuition for the second semester at the time of payment for the first semester also takes a leave of absence or withdraws from the university before the end of the first semester, the amount equivalent to the tuition for the second semester will be returned upon request of the payer.
 - 6) Those who wish to apply for tuition fee waiver (or deferment) are requested not to pay the tuition fee at the time of enrollment procedure.
- * The admission fee and tuition fee are estimated amounts. Please note that in the event of a revision of the fees at the time of admission or during your enrollment, you will be required to pay the revised admission and tuition fees.

2. Enrollment procedure location

General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office, Tottori University
86 Nishi-cho, Yonago-shi, Tottori Prefecture, 683-8503, Japan
Tel.: 0859-38-7096

IX. Others

1. Once the application documents have been submitted, no changes will be allowed.
2. The school reserves the right to revoke the admission to the school even after the decision of admission has been made, if any discrepancies are found between the submitted application documents and the applicant's statement.
3. Applicants with physical disabilities who require special assistance in taking the entrance examination or in studying should notify the school of their disability prior to submitting their application.
4. All personal information, including the personal information contained in the application documents submitted by the applicants and the test scores used in the selection process, will be strictly managed and used for the purpose of conducting operations related to the selection of applicants for admission (including statistical processing and other operations associated with the entrance examination process and operations for research on admission selection methods, etc.), as well as operations related to academic affairs (student registration, academic guidance, etc.), student support (health management, scholarship applications, etc.), tuition fees, etc., after admission.
5. Individual scores of examinees and the scores of successful applicants (perfect score, highest score, lowest score, and average score) will not be disclosed for the Graduate School Entrance Examination.

Enrollment Guide

Major in Medicine Doctoral Course,

Graduate School of Medical Sciences, Tottori University

I. Objective

The objective of this graduate school is to cultivate students to become independent researchers in their major field of study and to cultivate advanced research skills and a wealth of academic knowledge that will serve as a foundation for their research activities and other highly specialized research work.

II. Period of Study for Completion

Standard period of study for Doctoral Course: 4 years

III. Course Information

◎Professional Cancer Training Plan “Oncology Specialist Course”

The “Consortium for the Training of Cancer Medical Personnel Linked through the Silver Path,” a collaboration among Tottori University, Shimane University, and Hiroshima University, was adopted by the Ministry of Education, Culture, Sports, Science and Technology (MEXT) 2007 Plan for the Training of Cancer Professionals, with the aim of equalizing cancer care in the mid-hills and mountains of the Chugoku Region. Under this consortium, graduate schools of three universities in Tottori, Shimane, and Hiroshima prefectures, which share an inland area, have collaborated to mutually complement one another and have succeeded in efficiently training personnel to engage in cancer treatment.

In 2023, the fourth stage of the MEXT Cancer Professional Development Plan, “Training Future Generation of Cancer Specialists to Link Communities,” was adopted, in which a total of 11 universities in Chugoku and Shikoku regions joined together. Following this plan, the “Oncology Specialist Course” established within the Graduate School of Medical Sciences aims to nurture medical specialists in cancer treatment. Students in this course will attend lectures on fundamental knowledge of cancer and practice a wide range of cancer treatments, including palliative medicine. Furthermore, students will rotate through several medical divisions (off-campus training is also possible) to gain experience in chemotherapy, radiation therapy, and palliative care for various types of cancer and to qualify for the examination for medical specialist certification issued by the Japanese Society of Medical Oncology and other medical organizations.

During this period, under the supervision of a primary supervisor, students will engage in clinical and basic research related to cancer in order to write their dissertation.

◎Innovative Medical Sciences “Innovative Future Medical Science Course”

With the rapidly aging society and declining birthrate in Japan, various medical issues have arisen in recent years. To contribute to solving these issues, Tottori University applied for the

“Training of Human Resources for Innovative Future Medical Care,” centered on “The wonders of invention (Hatsumeigaku),” which was initially devised by Tottori University and was adopted by the MEXT’s “Project for Establishment of Human Resources Training Center for Future Medical Research (FY2013—FY2017).” This project aims to nurture researchers who enjoy research and are able to find original research without being bound by preconceived ideas. Furthermore, the program aims to nurture human resources who can contribute to the development of medicine and the creation of new markets both in Japan and abroad. For this purpose, the “Innovative Future Medical Science Course” was established within the major in Medicine.

The students who enroll in this course will attend lectures on “The wonders of invention (Hatsumeigaku),” four methods of thinking outside the box, cutting-edge medical technology, and clinical research. In addition, through lectures on intellectual property, regulatory science, etc., students will acquire the knowledge necessary to conceptualize and commercialize pharmaceuticals and medical devices.

Furthermore, through onsite training, students will learn the process of commercialization of cutting-edge medical and nursing care robots, etc., which the University is conducting in cooperation with medical institutions and companies.

◎Program for Human Resource Development of Advanced Medical Professionals for Problem-Solving “Medical Science for Children with Disabilities Course”

To respond to various issues in the medical field, the project “Training Doctors to Support Critically Ill Children at Home,” a four-university collaboration (Osaka City University, Akita University, and Yamagata University) led by Tottori University, has been adopted by the MEXT’s Advanced Human Resources Development Program to support advanced medical care through universities and university hospitals (FY2014—FY2018). Inspired by this project, a training course for pediatricians and other specialists with expertise and medical skills necessary for the treatment of severely ill children was established.

To foster such personnel, the Graduate School of Medical Sciences has established the “Medical Science for Children with Disabilities Course” within the Major in Medicine. Students in this course undergo a wide range of lectures, including basic knowledge of diseases that lead to severely ill children, pediatric development, basic knowledge of home medical care and medical communication, as well as practical training in home artificial ventilation and pediatric neurology. Students are also able to attend remote lectures and e-learning courses via video conferencing systems with partner universities. Osaka City University and Akita University offer lectures on advanced metabolism, while Yamagata University offers lectures on advanced brain formation abnormalities. Furthermore, students will acquire communication skills by attending in-hospital support meetings for severely ill children, regional support network meetings, and collaborating with other professions and organizations.

During this period, under the supervision of a primary supervisor, students will undertake basic and clinical research related to severely affected children in order to compose their dissertation.

IV. Registration Method and Degree Conferral

1. Students must be enrolled in Graduate School for at least four years and obtain at least 30 credits, as shown in the table below.

(1) Method of earning credits (excluding the Oncology Specialist Course, Innovative Future Medical Science Course, and Medical Science for Children with Disabilities Course): the main subjects, minor subjects, and elective subjects must be taken in accordance with the instructions of the primary supervisor or other relevant personnel.

Doctoral Course	
Main Subjects	More than 20 credits
Main Subjects 1	More than 12 credits (More than eight credits for Advanced Studies, more than four credits for Practical Exercises)
Main Subjects 2	More than eight credits (More than four credits for Advanced Studies, more than four credits for Practical Exercises)
Minor Subjects	More than four credits (More than two credits for Advanced Studies, more than two credits for Practical Exercises)
Elective Subjects	More than six credits
Total	More than 30 credits

(2) Method of earning credits (Oncology Specialist Course)

Doctoral Course (Oncology Specialist Course)	
Systematic Lecture Course Subjects	More than six credits
Training Course Subjects	More than 22 credits
Advanced Course Subjects	More than two credits
Total	More than 30 credits

(3) Method of earning credits (Innovative Future Medical Science Course)

Doctoral Course (Innovative Future Medical Science Course)	
Lecture Subjects	More than 10 credits
Practical Exercises	More than 12 credits
Special Research	More than five credits
Total	More than 30 credits

(4) Method of earning credits (Medical Science for Children with Disabilities Course)

Doctoral Course (Medical Science for Children with Disabilities Course)	
Lecture Subjects	More than nine credits
Practical Exercises	More than five credits
Practical Training Course	One credit
Special Research	Ten credits
Total	More than 30 credits

However, working students are required to take courses as follows.

1) Method of taking classes

Classes are offered in the evening (18:30—21:40).

Moreover, classes are also offered on Saturdays, Sundays, and during the summer and winter vacation periods to facilitate the acquisition of credits. In addition, classes during regular hours may also be taken.

2) Research guidance

Research guidance and the preparation of the research thesis shall be offered in the evenings, on Saturdays and Sundays, and through the use of multimedia such as computer networks.

2. The Ph.D. degree in medicine will be conferred upon those who have fulfilled the aforementioned criteria, submitted a dissertation based on original research, and passed the evaluation and final examination.

However, for those who have made particularly outstanding research achievements, a minimum period of three years of enrollment is sufficient (except for working students).

- Please refer to the Faculty of Medicine of Tottori University website for the course model and course subjects (course completion method and requirements) in accordance with the image of the students to be trained in the Major in Medicine Doctoral Course.

Faculty of Medicine, Tottori University Website (Course Models)
<https://www.med.tottori-u.ac.jp/introduction/grad/3710/>



Faculty of Medicine, Tottori University Website
(Course Registration Methods and Completion Requirements)
<https://www.med.tottori-u.ac.jp/graduate/3425/58/3300/>



V. Long-Term Enrollment Program

The long-term enrollment program allows students who are unable to complete their studies within the standard four-year period due to occupational or other reasons to take courses for a certain period of time beyond the standard four-year period.

Furthermore, the total amount of tuition fees to be paid over the four years of the standard term of study is divided equally over the period of the approved long-term course of study.

Those who wish to apply for the long-term enrollment program must apply at the time of enrollment procedures. For details, please contact General Student and Research Affairs, Academic Affairs Section, Yonago Administration Office, Tottori University (Tel.: 0859-38-7096).

VI. Admission Fee Waiver (Deferment) and Tuition Fee Waiver

Those who meet any of the following conditions and are recognized as having extreme difficulty in paying the admission fee or tuition fee may be exempted from payment of the admission fee or tuition fee (full amount or half amount) upon prior application and selection.

- (1) Those who have difficulty in paying the admission fee or tuition due to financial reasons and are recognized as having outstanding academic achievement.
- (2) In the event of the death of the person who bears the financial burden or in the event of a disaster such as natural disasters or floods within one year prior to enrollment. (Including when the President deems it appropriate)

For details, please contact the Student Support Division, Scholarship Section, Tottori University (Tel.: 0857-31-6776).

VII. National Education Loan (Japan Finance Corporation)

This is a public loan program for expenses incurred during admission and enrollment at the University.

The loan is available for up to ¥3.5 million per student at a fixed interest rate, with interest-only repayment possible during the period of school residence.

For details, please contact the JFC National Education Loan Call Center (Navi Dial: 0570008656).

VIII. Affiliated Education Loan (Orient Corporation)

This is an educational loan in cooperation with Orient Corporation (Orico) for admission and tuition fees.

Orico pays the tuition fees directly to the university on behalf of the student.

There are multiple options for monthly repayment, and partial early repayment is also possible.

For details, please contact the Orico Tuition Support Desk (0120-517-325).

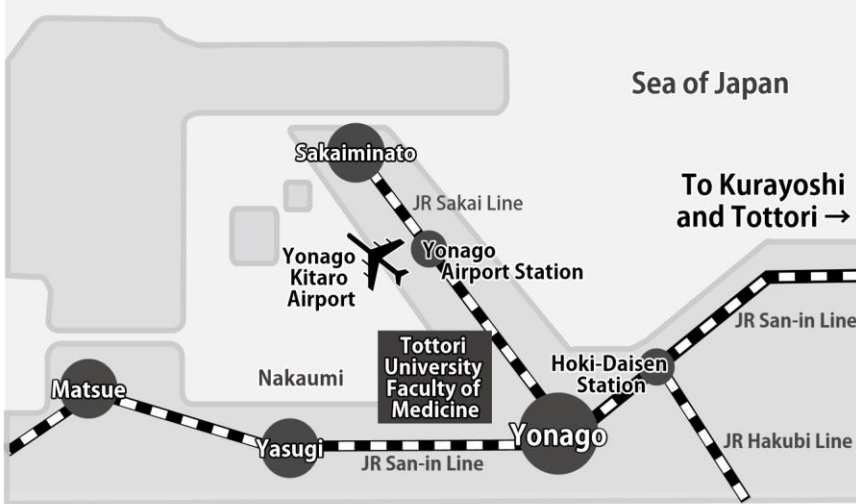
IX. Scholarship Program

The Japan Student Services Organization (JASSO) and other organizations offer scholarships to students of outstanding character and academic achievement who are deemed to face extreme difficulties in pursuing their studies for financial reasons.

In addition, in order to enhance the research motivation of students enrolling in or advancing to the doctoral course of the Graduate School (doctoral course) and to contribute to the promotion of excellent research, the University offers an “Encouragement Fund” for first- and second-year students, which provides a scholarship of up to ¥500,000 annually to those recommended by the Dean of the Graduate School.

For details, please contact the Student Support Division, Scholarship Section, Tottori University (Tel.: 0857-31-6776).

Yonago Area (Faculty of Medicine) Guide Map



- (1) Approx. 15 min. on foot from JR Yonago Station (1.0 km)
- (2) Approx. 5 min. by taxi from JR Yonago Station
- (3) Approx. 30 min. by bus from Yonago Kitaro Airport to Yonago Station
- (4) Approx. 20 min. by taxi from Yonago Kitaro Airport

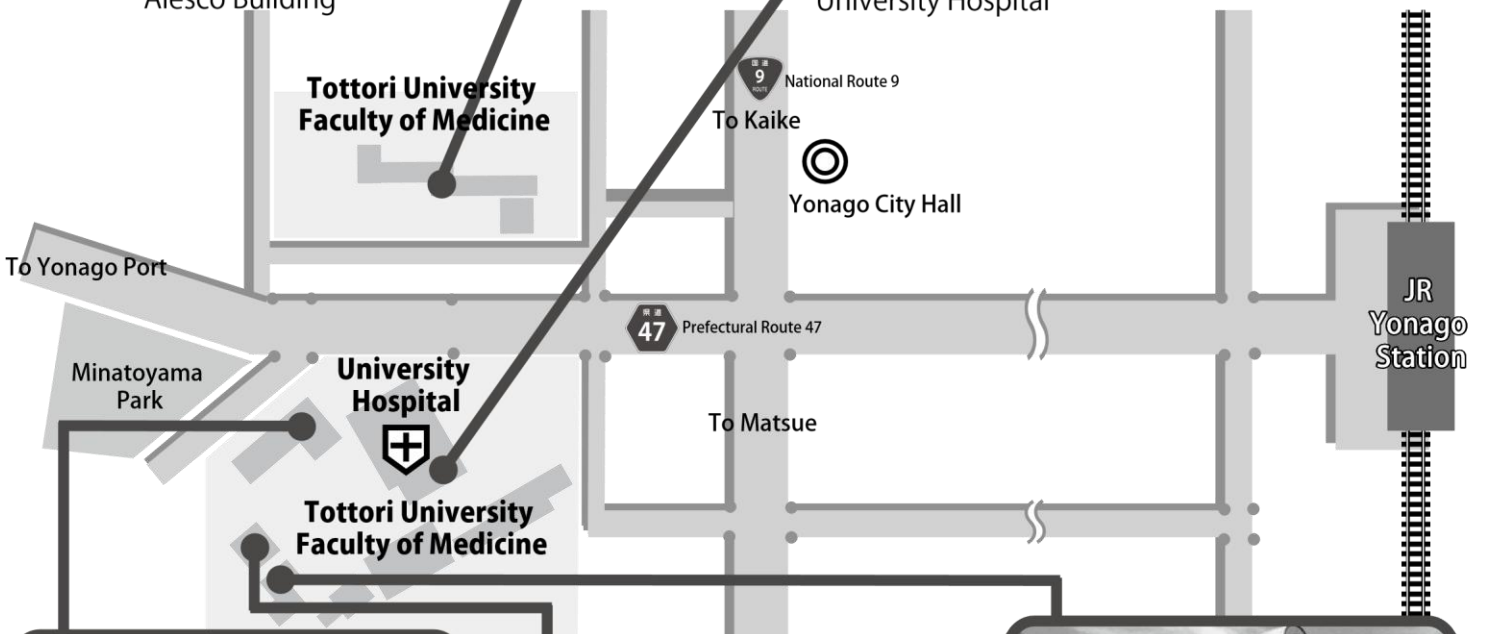
* If you are flying, please be aware that flights may be delayed or canceled due to unfavorable weather conditions, etc.
 * Please note that this is NOT the Tottori Sand Dunes Conan Airport.



Alesco Building



University Hospital



General Educational Building



General Research Building



Life Sciences Building

志願票
 (Application Form)

受験番号 Examinee Number	*	専攻 Major	*医学専攻 * Major in Medicine		写真貼付欄 Affix photo here (上半身・無帽・正面向きで、 出願前3か月以内に撮影した ものをのり付けしてください。) (Please affix a photo of the applicant's upper half of the body, hatless, facing front, taken within three months prior to the application date.) 縦4cm×横3cm 4 cm (length) x 3 cm (width)
志望部門 Applied Department					
<input type="checkbox"/> 志望部門の教授等に相談や入学後の研究活動等について相談済みです。 I have already consulted with the professor of the department in which I wish to enroll regarding my application, research activities after admission, etc. <input type="checkbox"/> 10月入学を希望します。 I wish to enroll in October.					
出願方法 Application Procedure	<input type="checkbox"/> 一般 <input type="checkbox"/> 社会人 <input type="checkbox"/> 外国人留学生 General Working adult International student				
希望するコースの□に✓を付してください。 Please mark with a ✓ in □ for the course you wish to enroll in. <input type="checkbox"/> 一般 <input type="checkbox"/> 腫瘍専門医コース <input type="checkbox"/> 革新的未来医療創造コース <input type="checkbox"/> 障害児医療学コース General Oncology Specialist Course Innovative Future Medical Science Course Medical Science for Children with Disabilities Course					
ふりがな 氏名 Name		男 Male 女 Female	生年月日 Date of birth	YYYY / MM / DD (才) (/ /) (Age:)	
メールアドレス E-mail address	メールアドレス登録のため、教育企画係へメール送信してください(備考(4)) Please send an e-mail to the General Student and Research Affairs to register your e-mail address (see Remarks (4)).				
出願資格 Eligibility for Application	大学 University	学部 Faculty	学科 Department		
	卒業 Graduated	卒業見込 Expected to graduate	年 Year	月 Month	
大学大学院 Graduate School	研究科 Research Course	専攻 Major			
	課程 Course	修了 Completed 修了見込 Expected to complete	年 Year	月 Month	
国籍 (外国人のみ記入) Nationality (for non-Japanese only)					
ふりがな 住所 Address 連絡先 Contact	〒 Postal code	TEL (携帯) () - Tel. (mobile phone)			
緊急時 連絡先 Emergency Contact	ふりがな 氏名 (又は勤務先) (or place of work)	続柄 Relationship			
	ふりがな 住所 Address	〒 Postal code	TEL () -		

履 歴 Personal History	
(学 歴 ・ 職 歴) (Education and Employment History)	
年 月 Year Month	高等学校卒業 High school
年 月 Year Month	Graduated from High school
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備考
Remarks

- *欄を除きすべて記入してください。
Fill in all fields except those marked *
- 必ず出願前に志望部門の教授等と連絡を取り、出願や入学後の研究活動等について相談してください。
Before applying, be sure to contact the professor or the department of your choice to discuss your application, research activities after admission, and other
- 志望部門への事前相談、出願方法を選択し□に✓を付してください。
Please select the method of prior consultation and application to the department of your choice and mark ✓ in □.
- メールアドレスは専門科目試験の時間・場所等を担当教員から通知する際に使用するので必ず記入の上、下記アドレスへメール送信してください。
Please make sure to fill in your e-mail address and send it to the address below, as it will be used to inform you of the time and place of the examination for the specialized course by the faculty member in charge of the course.
メールアドレスのない者については別途対応するので、その旨記入してください。
If you do not have an e-mail address, we will contact you by other means, so please indicate it as such.

教育企画係メールアドレス: me-gakumusou@mail.adm.tottori-u.ac.jp
 General Student and Research Affairs e-mail address: me-gakumusou@mail.adm.tottori-u.ac.jp

10月入学
 October Enrollment

切り離さないで提出してください
Please do not detach and submit

令和8年10月入学
鳥取大学大学院医学系研究科博士課程
October 2026 Enrollment
Doctoral Course, Graduate School of Medical Sciences, Tottori University

写真票 Photo Card	
専攻 Major	* 医学専攻 * Major in Medicine
受験番号 Examinee Number	*
氏名 Name	

写真貼付欄
Affix photo here

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ものをのり付けしてください。)
(Please affix a photo of the
applicant's upper half of the body,
hatless, facing front, taken within
three months prior to the
application date.)

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受験票 Examinee Number	
専攻 Major	* 医学専攻 * Major in Medicine
受験番号 Examinee Number	*
氏名 Name	

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志願票
(Application Form)

受験番号 Examinee Number	*	専攻 Major	*医学専攻 * Major in Medicine	写真貼付欄 Affix photo here (上半身・無帽・正面向きで、出願前3か月以内に撮影したものをのり付けしてください。) (Please affix a photo of the applicant's upper half of the body, hatless, facing front, taken within three months prior to the application date.) 縦4cm×横3cm 4 cm (length) x 3 cm (width)	
志望部門 Applied Department					
<input type="checkbox"/> 志望部門の教授等に出願や入学後の研究活動等について相談済みです。 I have already consulted with the professor of the department in which I wish to enroll regarding my application, research activities after admission, etc. <input type="checkbox"/> 4月入学を希望します。 I wish to enroll in April.					
出願方法 Application Procedure	<input type="checkbox"/> 一般 General <input type="checkbox"/> 社会人 Working adult <input type="checkbox"/> 外国人留学生 International student				
希望するコースの□に✓を付してください。 Please mark with a ✓ in □ for the course you wish to enroll in. <input type="checkbox"/> 一般 General <input type="checkbox"/> 腫瘍専門医コース Oncology Specialist Course <input type="checkbox"/> 革新的未来医療創造コース Innovative Future Medical Science Course <input type="checkbox"/> 障害児医療学コース Medical Science for Children with Disabilities Course					
ふりがな 氏名 Name		男 Male 女 Female	生年月日 Date of birth	YYYY / MM / DD (才) (/ /) (Age:)	
メール アドレス E-mail address	メールアドレス登録のため、教育企画係へメール送信してください(備考(4)) Please send an e-mail to the General Student and Research Affairs to register your e-mail address (see Remarks (4)).				
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	大学大学院 Graduate School	研究科 Major	専攻 Major	修了 Completed 修了見込 Expected to complete	
	年 月 Year Month	年 月 Year Month	年 月 Year Month	年 月 Year Month	
国籍 (外国人のみ記入) Nationality (for non-Japanese only)					
ふりがな 住所 Address 連絡先 Contact	〒 Postal code		TEL (携帯) () -		
緊急時 連絡先 Emergency Contact	ふりがな 氏名 (又は勤務先) (or place of work)	〒 Postal code		続柄 Relationship	
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(学 歴 ・ 職 歴) (Education and Employment History)	
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Graduated from High school	
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- 備考
Remarks
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教育企画係メールアドレス: me-gakumusou@mail.adm.tottori-u.ac.jp
General Student and Research Affairs e-mail address: me-gakumusou@mail.adm.tottori-u.ac.jp

4月入学
April Enrollment

切り離さないで提出してください
Please do not detach and submit

令和9年4月入学
鳥取大学大学院医学系研究科博士課程
April 2027 Enrollment
Doctoral Course, Graduate School of Medical Sciences, Tottori University

写真票 Photo Card	
専攻 Major	* 医学専攻 * Major in Medicine
受験番号 Examinee Number	*
氏名 Name	

写真貼付欄
Affix photo here

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令和9年4月入学
鳥取大学大学院医学系研究科博士課程
April 2027 Enrollment
Doctoral Course, Graduate School of Medical Sciences, Tottori University

受験票 Examinee Number	
専攻 Major	* 医学専攻 * Major in Medicine
受験番号 Examinee Number	*
氏名 Name	

写真貼付欄
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application date.)

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(様式3)
(Form 3)

受験番号 Examinee Number	*
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退職誓約書

Pledge of Retirement

鳥取大学大学院医学系研究科長 殿
To the Dean of the Graduate School of Medical
Sciences, Tottori University

私は、現在在職中ですが、鳥取大学大学院医学系研究科医学専攻博士課程（一般入試）を受験することを希望します。

また、合格した際には、退職して入学することを誓約いたします。

I hereby declare that I am currently employed and wish to take the entrance examination for the Major in Medicine Doctoral Course (General Admissions), Graduate School of Medical Sciences, Tottori University.

Upon acceptance, I pledge to resign my position and enroll in the program.

年 月 日
Date: YYYY / MM / DD

氏名
Name

(様式4)

(Form 4)

受験番号 Examinee Number	*
-------------------------	---

*欄は記入しないこと。
Do not fill out the * column.

受験承認書

Letter of Approval for Entrance Exam

年 月 日
Year Month Day

鳥取大学大学院医学系研究科長 殿
To the Dean of the Graduate School of Medical
Sciences, Tottori University

所属機関名
Name of the Organization

所属長名
Name of the Head of the
Department You Belong To



下記の者が、鳥取大学大学院医学系研究科医学専攻博士課程を受験することを承認します。
なお、同人が貴研究科に入学する場合は、在職のまま就学することを承認します。

I hereby approve the application of the following individual to the Major in Medicine Doctoral Course, Graduate School of Medical Sciences, Tottori University.

Furthermore, if he/she is admitted to the said Graduate School, I hereby approve his/her enrollment in the program while he/she is still employed.

記
Details

所属部署
Department

職名
Title

氏名
Name

※所属長（学長、学部長、病院長、代表取締役等）の公印によるものを提出してください。

※入学後、職場が変更する者については、「なお、」以下を二重線で消してください。

* Please submit the application with the official seal of the head of the department (president, dean, director of a hospital, representative director, etc.).

* If the applicant's place of employment changes after enrollment, please cross out the words following "Furthermore," with a double line.

鳥取大学大学院医学系研究科
医学専攻博士課程 令和 年 月 入学
入学試験出願資格認定申請書

Form of Application for Recognition of Eligibility for Entrance Examination Major in Medicine Doctoral Course,
Graduate School of Medical Sciences, Tottori University Entrance Date:

鳥取大学大学院医学系研究科長 殿
To the Dean of the Graduate School of Medical
Sciences, Tottori University

申請者
氏名
Applicant Name

生年月日 年 月 日
Date of Birth: YYYY / MM / DD

志望部門
Applied Division

下記の書類を添付のうえ、標記出願資格の認定を申請します。
I hereby apply for the above-mentioned recognition of eligibility attaching the following documents.

記
Details

※認定を希望する入試・出願資格の□にチェックを付けてください。

* Please tick for the entrance examination/eligibility for the application for which you wish to be certified.

認定を希望する 入試・出願資格 Entrance examination/eligibility for application you wish to be certified	<input type="checkbox"/> 一般 General <input type="checkbox"/> 社会人 Working adult <input type="checkbox"/> 外国人留学生 International student	<input type="checkbox"/> 出願資格 6 (3)-ウ, (4) Eligibility for Application 6 (3) c, (4) <input type="checkbox"/> 出願資格 7 Eligibility for Application 7 <input type="checkbox"/> 出願資格 8 (1), (2), (3) Eligibility for Application 8 (1), (2), (3) <input type="checkbox"/> 出願資格 9 Eligibility for Application 9
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※出願資格により指定された提出書類の□にチェックを付けてください。

* Please tick the for the documents to be submitted as specified in the Eligibility for Application.

- 卒業証明書又は修了証明書
Certificate of graduation or certificate of completion
- 履歴書
Resume
- 研究業績目録
List of Research Achievements
- 研究・職務経験概要
Summary of Research and Work Experience
- 研究・職務内容証明書
Certificate of Research and Employment Description
- 推薦書
Recommendation Letter
- 成績証明書
Academic transcript
- 在学期間証明書
Certificate of enrollment period
- 在学する(した)学部・学科等の履修概要等
Summary of courses taken in the department or faculty you are (or have been) enrolled in
- 研究計画書
Research Plan Form
- 返信用封筒
Return envelope

履 歴 書

Resume

(出願資格認定申請用)

(For Recognition of Eligibility for Application)

鳥取大学大学院医学系研究科
Graduate School of Medical Sciences, Tottori University

ふりがな Furigana 氏名 Name		生年月日 Date of Birth	年 月 日生 YYYY / MM / DD	性別 Sex	男・女 Male/Female
専攻課程 Major Course	医学専攻 博士課程 Major in Medicine Doctoral Course	現 住 所 Address	〒 Postal code		
志望部門 Applied Division			TEL(携帯) Tel.(mobile phone) E-mail		
学 歴 Educational Background					
※高等学校(同等の教育機関を含む。)卒業以上について記入してください。 * Please fill in your educational background since high school graduation (including equivalent educational institutions).					
年 月 Year Month	Graduated from				高等学校卒業 High school
年 月 ~ 年 月 Year Month ~ Year Month					
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職 歴 Work Experience					
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年 月 ~ 年 月 Year Month ~ Year Month					
資 格 ・ 免 許 等 Certifications, Licenses, etc.					
年 月 Year Month					
年 月 Year Month					

※欄が不足する場合は、別紙を添付してください。

* If there is not enough space, please attach a separate sheet of paper.

研究業績目録

List of Research Achievements

(様式C)
(Form C)

鳥取大学大学院医学系研究科
Graduate School of Medical Sciences, Tottori University

氏名 Name		志望部門 Applied Division	
<p>学術論文, 研究発表・報告, 学会発表, 特許, 携わったプロジェクト案件・業務内容 等 Academic papers, research presentations/reports, conference presentations, patents, projects/projects in which you were involved, etc. 現在から順に発表年次を過去にさかのぼり, 通し番号を付して記入してください。なお, 学術誌へ投稿中の論文を記入する場合は, 掲載が決定しているものに限ります。</p> <p>Please enter the year of publication in chronological order from the present to the past, with sequential numbers. <u>If you indicate a paper currently being submitted to an academic journal, it must be one that has already been accepted for publication.</u></p> <p>(例えば学術論文の場合, 論文名, 著者名, 掲載誌名, 巻, 最初と最後の頁, 発表年(西暦)について記入し, 研究発表の場合は, 発表題目, 発表者名, 発表学会名, 発表年月を記入してください。なお, 資格認定申請者名には二重下線を付してください。)</p> <p>(For example, in the case of an academic paper, please indicate the title of the thesis, name of the authors, name of journal, volume, first and last page, and year of publication, whereas in the case of a research presentation, please indicate the title of the presentation, name of the presenter, name of the conference, and the year and month of the presentation. Furthermore, please double underline the applicant's name for recognition of eligibility.)</p> <p>(以上の各項目が記載されていれば, 項目の順序を入れ替えても可。著者名(発表者名)が多数にわたる場合は, 主な著者(発表者)を数名記入し以下を省略しても可(省略する場合, その員数と, 掲載されている順番を○番目と記入)。)</p> <p>(The order of the items may be changed as long as each of the above items is listed. If there are multiple authors (names of presenters), it is acceptable to enter the names of the main authors (presenters) and omit the rest (if the names are omitted, enter the number of authors and the order in which they appear in the journal.)</p>			

(注)1. 学術論文等は, 別刷り又は写しを添付してください。なお, パソコンを使用する場合は, 本様式に印刷又は本様式(A4版)にならない作成してください。

(Notes) 1. For academic papers, please attach reprints or a copy. When using a personal computer, please print on this form or create it according to this form (A4 size).

2. 研究業績のない場合は, 「なし」と記入してください。

2. If you have no research achievements, please indicate "None."

3. 記入欄が不足する場合は, 適宜, 別紙(A4版)等により作成し, 追加してください。

3. If there is not enough space available, please use a separate sheet of paper (A4 size) to fill in additional information as needed.

研究・職務経験概要

Summary of Research and Work Experience

鳥取大学大学院医学系研究科
Graduate School of Medical Sciences, Tottori University

氏名 Name			志望部門 Applied Division	
研究 ・ 職 歴 History of Research and Work Experience	勤務期間 Period of Employment	研究・勤務先 Place of Research or Employment	主な研究又は職務の内容 Description of Main Research or Job	
	～			
	～			
	～			
	～			
	～			
	～			
	～			
	～			
	～			
研究計画に関連する過去の研究・職務内容 Past research and work experience related to the research plan				

(注) 1 . 研究経験等のない場合は, 「なし」と記入してください。
(Note) 1. If you have no research experience, please indicate “None.”

(様式E)
(Form E)

研究・職務内容証明書

Certificate of Research and Employment Description

氏名
Name

生年月日
Date of Birth:

年 月 日生
Year Month Day

上記の者が、下記のとおり研究又は職務に従事したことを証明します。
I hereby certify that the above-mentioned individual has engaged in the following research or employment.

記
Details

研究又は職務に従事した機関、部局及び身分 Organization, department, and status in which the research or employment was conducted	
研究又は職務に従事した期間 Duration of research or employment	From 年 Year 月 Month to 年 Year 月 Month (Period: 年 Year(s) か月 Month(s))
研究又は職務の内容 Description of research or employment	

年 Year 月 Month 日 Day

所在地
Address

機関名
Name of the Organization

機関の長
Head of the Organization

印
Seal

研究計画書

(様式G)
(Form G)

Research Plan Form

氏名 _____
Name

志望部門 _____
Applied Division

研究テーマ Research Theme	
研究計画 Research Plan	

The form consists of a table with two main rows. The first row has two columns: the left column is labeled '研究テーマ' (Research Theme) and 'Research Theme', and the right column is empty. The second row is a single large cell labeled '研究計画' (Research Plan) and 'Research Plan'. This second row is filled with horizontal dotted lines for writing.