

Overseas Selection for International Students

Application Guidelines for Enrollment in October 2026 / April 2027

Graduate School of
Interdisciplinary Science and Engineering in Health Systems
(Doctor's Course)

OKAYAMA UNIVERSITY

	October 2026 Enrollment		April 2027 Enrollment
	First Application Period	Second Application Period	
Application Period	May 29, 2026 to June 8, 2026	June 25, 2026 to July 9, 2026	November 27, 2026 to December 11, 2026
Announcement of Successful Applicants	June 26, 2026	July 31, 2026	January 22, 2027
Period of Admission Procedures	September 17, 2026 to September 18, 2026		March 11, 2027 to March 12, 2027

Address for Submission of Documents / Inquiries

Graduate School Section
Academic Affairs Division
Graduate School of Interdisciplinary Science and Engineering in Health Systems
Okayama University
3-1-1, Tsushima-naka, Kita-ku, Okayama 700-8530, Japan
E-mail hs7771@adm.okayama-u.ac.jp

Policies for Graduate Education: Admissions, Curriculum, and Degree

Please refer to the following website about the Policies for Graduate Education.

Admission Policy

<https://www.int.gisehs.okayama-u.ac.jp/admission/policy/admission-policy/>

Curriculum Policy

<https://www.int.gisehs.okayama-u.ac.jp/admission/policy/curriculum-policy/>

Degree Policy

<https://www.int.gisehs.okayama-u.ac.jp/admission/policy/degree-policy/>

I. Admission Quota

(1) Time of Enrollment ; October 2026

Division	Quota
Interdisciplinary Science and Engineering in Health Systems	A Few

(2) Time of Enrollment ; April 2027

Division	Quota
Interdisciplinary Science and Engineering in Health Systems	A Few

II. Eligibility for Application

Those to whom all the following provisions are applicable:

1 Those to whom any of the following items is applicable, or is expected to be applicable by September 2026 in case of October 2026 enrollment or by March 2027 in case of April 2027 enrollment.

- (1) Have a master's or professional degree.
- (2) Have been awarded a degree equivalent to a master's degree or professional degree abroad.
- (3) Have been granted a degree equivalent to a master's degree or a professional degree by taking, in Japan, a correspondence course provided by a foreign school.
- (4) Have completed a program in Japan provided by an educational institution that is positioned as having graduate programs under the relevant foreign education system and which is designated separately by the Japanese Minister of Education, Culture, Sports, Science and Technology, and who have been awarded a degree equivalent to a master's or professional degree.
- (5) Have completed the program at United Nations University and have been awarded a degree equivalent to a master's degree.
- (6) Have completed a curriculum at a foreign school, an educational institution that has received the designation under item (4), or the United Nations University, who have passed an examination or a screening equivalent to those stipulated in Article 16-2 of Standards for the Establishment of Graduate Schools, and who are deemed to have academic ability equivalent to or greater than that of a master's degree holder.
- (7) Are designated by the Minister of Education, Culture, Sports, Science and Technology.
- (8) Are deemed to have academic ability equal to or greater than that of a master's degree holder by the Graduate School and who have reached the age of 24.

2 Those who don't possess Japanese citizenship and who live outside Japan and who are unable to come to Japan to take their entrance examinations.

3 Those who are expected to obtain a visa status of "Student" stipulated in the Immigration Control and Refugee Recognition Act after being enrolled in the Graduate School.

4 Those who were recommended by the schools from which they graduated as being particularly excellent in both personality and academic ability.

5 Those who have prior approval from your prospective supervisor.

6 Those who meets the application qualifications listed when applying for a department listed below.

- Human Care Innovation Section request one of the following qualifications

(Consult with your instructor about which one to use)

- ① Japanese Language Proficiency Test N1
- ② TOEFL iBT® 100 points (or higher) or IELTS 7.0 (or higher)

Note 1: Those who “are designated by the Minister of Education, Culture, Sports, Science and Technology” specified in item (7) of Provision 1 refers to applicants who meet any of the following conditions, and who have the experience of engaging in research in a university or research institution for more than 2 years after graduation or completion of university or other institution, with research achievements, such as published books, academic papers, academic lectures, academic reports, or patents, which are considered to be equivalent to or higher than a master’s thesis. (See “III. Individual Admission Eligibility Screening in Eligibility for Application” .)

- 1) Those who graduated from a Japanese university.
- 2) Those who have completed 16 years of school education in a foreign country or who have completed 16 years of school education in Japan by taking a correspondence course of education provided by a foreign school.

Note 2: Those who are deemed to have academic ability equal to or greater than a master’s degree holder by the Graduate School” specified in item (8) of Provision 1 refers to applicants who passed an academic proficiency test (written and oral examinations) after the document screening that the Graduate School provides as the screening of the eligibility for application.

However, when an applicant’s ability can be confirmed based on the documents submitted, the applicant will be exempted from the written examination. (See “III. Individual Screening of Eligibility for Admission in Eligibility for Application”.)

Note 3: We withdraw permission for admission for those who applied as a prospective degree holder but who failed to be awarded the degree by September 2026 in case of October 2026 enrollment or by March 2027 in case of April 2027 enrollment.

Note 4: Those “who live outside Japan and are unable to come to Japan to take their entrance examinations” specified in Provision 2 include people who are staying in Japan at the time of application but depart from Japan because their duration of stay expires by the end of July, 2026 in case of October 2026 enrollment or by January 2027 in case of April 2027 enrollment.

For more details, please contact “Address for Submission of Documents / Inquiries”.

III. Individual Admission Eligibility Screening in Eligibility for Application

For those applicants for admission who fall under item (7) or (8) of Provision 1 specified in the previously described “II. Eligibility for Application”, we conduct individual admission eligibility screenings for the approval of admission eligibility before application. The applicants must submit the documents required for the admission eligibility screening specified in Provision 2 t by each deadline stated in Provision 1.

1. Submission Period of Documents for Admission Eligibility Screening

October 2026 Enrollment	First Submission Period	May 7, 2026 to May 8, 2026
	Second Submission Period	May 27, 2026 to May 28, 2026
April 2027 Enrollment		October 27, 2026 to October 28, 2026

2. Documents Required for Admission Eligibility Screening

Documents Required for Application		Remarks
〈1〉 Application Form for Admission Eligibility Screening		Use the forms prescribed by the Graduate School of Interdisciplinary Science and Engineering in Health Systems.
〈2〉 Academic Transcript and (Expected) Graduation Certificate (of last completed education)		Submit a transcript issued by the president of the final school from which the applicant graduated.
〈3〉 Record of Academic Performance	Record of Academic Performance	Use the form prescribed by the Graduate School of Interdisciplinary Science and Engineering in Health Systems. (Briefly describe objective findings from research results relevant to the field of major.)
	Copy of academic paper etc.	With regard to academic papers, attach an offprint or a copy and attach a summary or abstract for research presentations.
〈4〉 Certificate of Research Participation		Use the form prescribed by the Graduate School of Interdisciplinary Science and Engineering in Health Systems. (The form must be completed by the institution with which the applicant is affiliated.)

Note 1. All of the documents mentioned above must be prepared in English, in principle. (When English is not your native language, attach English translations.)

Note 2. Document <1>, <2>, <3> and <4> must be submitted in original. For documents <2>, a copy of the original document is also acceptable only if the copy is certified by the issuer.

3. Address for Submission of Documents

Please submit all documents required to “Address for Submission of Documents / Inquiries”.

4. Methods of Admission Eligibility Screening

Applicants who fall under the item 1-(7) of Provision 1 specified in the previously described “II. Eligibility for Application”, we conduct the eligibility screening based on the documents submitted. Applicants who fall under the item 1-(8) of Provision 1, we conduct the eligibility screening based on the documents submitted, written and oral examinations. However, depending on the results of the document screening, the written examination may be waived. Details such as the examination schedule and any notification regarding the waiver of the written examination will be individually notified through your prospective supervisor.

5. Notification of the Result of Admission Eligibility Screening

The result of the Admission Eligibility Screening will be notified through your prospective supervisor.

October 2026 Enrollment	First Application Period	May 28, 2026
	Second Application Period	June 25, 2026
April 2027 Enrollment		November 26, 2026

6. Notes on Admission Eligibility Screening

Applicants whose admission eligibility has been approved may apply only to the section for which they submitted the eligibility screening application.

IV. Application Procedures

1. How to Apply

Applicants must complete all the procedures described in items (1) through (3) below:

- (1) Before preparing documents for application, applicants must directly contact a prospective supervisor at Graduate School of Interdisciplinary Science and Engineering in Health Systems by such as email, consult about research and education after enrollment, obtain approval to take the examination, and receive a copy of “Letter of Informal Acceptance by Prospective Supervisor”. With regard to prospective supervisors at Graduate School of Interdisciplinary Science and Engineering in Health Systems, please visit the Website of the Graduate School of Interdisciplinary Science and Engineering in Health Systems below: <https://www.gisehs.okayama-u.ac.jp/staff/>
- (2) Pay the entrance examination fee after having obtained the approval by the prospective supervisor. (Except those who are exempted from the payment.)
- (3) Send all the documents for application by mail to arrive no later than each date stated in “2 Application Periods”.

2. Application Periods

October 2026 Enrollment	First Application Period	May 29, 2026 to June 8, 2026
	Second Application Period	June 25, 2026 to July 9, 2026
April 2027 Enrollment		November 27, 2026 to December 11, 2026

3. Address for Submission of Documents

Please submit all documents required to “Address for Submission of Documents / Inquiries”.

4. Notes on Application

- (1) No change shall be permitted after submission in terms of the contents of the documents submitted.
- (2) No document shall be returned for any reason after the application documents are accepted.
- (3) Application with incomplete application documents or shortage of examination fee shall not be

accepted.

- (4) Please note carefully that admission might be withdrawn even after enrollment if the contents of the submitted documents are found to include false entries.
- (5) Certificates issued under the former name, which differs from the name written on the application form are useful. However, in such cases, attach a document (in any form) with the date of name change and the new and the former name are written personally by the applicant.
- (6) Additional application documents may be requested to verify the eligibility for application.

5. Documents Required for Application

Documents Required for Application	Remarks
(1) Application for admission Curriculum Vitae (CV) Photograph	Use the forms prescribed by Graduate School of Interdisciplinary Science and Engineering in Health Systems. Affix a photograph (4 cm long × 3 cm wide, upper body, no headwear, facing forward, taken within the three months before application) on the prescribed space on the “Application for admission” Before affixing, write your nationality and name on the back of the photograph.
(2) Entrance Examination Fee	30,000yen (handling fees will be charged separately) Please refer to “Paying for Entrance Examination Fees” below and pay the entrance examination fee by 17:00 5 p.m. (Japan time) on the last day of the application period on “Payment for Entrance Examination Fee web site”. In addition, please be sure to choose "Credit Card" for payment method. Other payment methods cannot use from overseas. After confirming the payment of the entrance examination fee, print "Certificate of Entrance Examination Fee Payment" and attach it to the prescribed section of the prescribed form. 【Paying for Entrance Examination Fees】 https://www.gisehs.okayama-u.ac.jp/wp_root/wp-content/uploads/2021/02/Paying-for-Entrance-Fees.pdf 【Payment for Entrance Examination Fee website】 https://e-apply.jp/n/okayama-payment-eng If you could not pay by the payment method above, contact. “Address for Submission of Documents / Inquiries” Applicants who are MEXT Scholarship students (only those whose MEXT scholarship after October 1, 2026 in case of October 2026 enrollment or after April 1, 2027 in case of April 2027 enrollment is confirmed) need NOT pay the entrance examination fee, in principle.

	<p>【Refund of Entrance Examination Fee】 The entrance examination fee paid is not refundable for any reason, except in the following cases: a) Entrance examination fee was paid, but application was not made (application documents were not submitted or not accepted.) b) Entrance examination fee was accidentally transferred twice.</p>	
〈3〉 Certificates from University	Graduation Certificate	Submit certificates issued by the university from which you graduated.
	Transcript	
〈4〉 Certificates from Graduate School (Prospective)	Completion Certificate	Submit certificates issued by the graduate school from which you graduated (or will graduate).
	Transcript	
〈5〉 Copy of Papers Submitted	Submit a full copy of your master's thesis or an equivalent research paper. If the thesis or paper is written in a language other than English or Japanese, submit a full copy in the original language along with an abstract in English. In addition, if applicable, submit a list of research achievements after earning the Master's degree and one or two representative papers of them.	
〈6〉 Research Plan	Use the form prescribed by Graduate School of Interdisciplinary Science and Engineering in Health Systems.	
〈7〉 Document Certifying Language Ability (IELTS, TOEFL iBT [®] , Japanese-Language Proficiency Test, etc.)	Medical Bioengineering Section, Medical Devices and Materials Engineering Section Submit original of official Score or transcript at least one of followings. <ul style="list-style-type: none"> • IELTS • TOEFL iBT[®] • TOEIC[®] When you have not taken these tests, submit a certificate of English ability issued by the graduate school, etc. from which you most recently graduated. (If your native language is English, please submit a certificate that certifies you received your last completed education in English issued by the graduate school, etc.) Healthcare Sciences Section Submit original of official Score or transcript at least one of followings. <ul style="list-style-type: none"> • Japanese Language Proficiency Test (JLPT) • IELTS • TOEFL iBT[®] • TOEIC[®] 	

	<p>Human Care Innovation Section</p> <p>Submit at least one of the following originals of official score or transcript.</p> <ul style="list-style-type: none"> • Japanese Language Proficiency Test(JLPT)grade N1 • TOEFL iBT[®] score of 100 points or higher • IELTS7.0 or higher <p>To find out the required documents, you must consult with a potential supervisor in your desired field of research at Graduate School of Interdisciplinary Science and Engineering in Health Systems well in advance before applying.</p>
<p>〈8〉 Copy of Passport or Copy of Family Registry or Certificate of Citizenship in Home Country</p>	<p>Submit a copy of the page of passport which can confirm the name, the date of birth, etc.</p> <p>If not possessing the passport, please submit the certificate which is acquired copy of the family register or citizen membership, etc. in your home country.</p>
<p>〈9〉 Recommendation Letter to the President</p>	<p>Use the form prescribed by Graduate School and submit a letter.</p> <p>Recommender should be the head of university or department (President or Dean) that you graduated most recently from or that you are currently enrolled in if you are still a student and are expected to graduate.</p> <p>In addition to the above letter, applicants with a job can also submit a recommendation letter prepared in any format by your supervisor at your current working place, if you want.</p>
<p>〈10〉 Pertaining to the Qualifying Examination</p>	<p>Applicants who fall under the item (6) of Provision 1 of “ II . Eligibility for Application ” must submit a “Pertaining to the Qualifying Examination” (see an example of the format) issued by the president of the university (or the graduate school) that conducted the screening and its accompanying documents.</p>
<p>〈11〉 Letter of Acceptance by Prospective Supervisor</p>	<p>Use the form prescribed by Graduate School of Interdisciplinary Science and Engineering in Health Systems, and submit a copy of the letter written by a prospective supervisor at Graduate School of Interdisciplinary Science and Engineering in Health Systems.</p>

Note 1. All documents to be submitted must be prepared in the same size (preferably A4 size) and be typewritten.

Note 2. We do not accept documents that are incomplete, not written completely and accurately, or which are received after the deadline for submission.

Note 3. Documents <1>, <3>, <4>, <6>, <9> and <10> must be submitted in the original. For documents <3> and <4>, a copy of the original document is also acceptable only if the copy is certified by the issuer.

Note 4. The previously described documents **must be prepared in English**, except<11>. (When English is not your native language, attach English translations.)

Note 5. Applicants whose admission eligibility has been confirmed through the Admission Eligibility Screening are not required to submit certificates <3> and <4>.

V. Methods for Selection of Entrants

Selection of entrants shall be made based on document screening and pass or failure is determined.

VI. Announcement of Successful Applicants

October 2026 Enrollment	First Application Period	June 26, 2026
	Second Application Period	July 31, 2026
April 2027 Enrollment		January 22, 2027

A letter of acceptance and others will be sent to successful applicants themselves through your prospective supervisor dated on the day of the announcement described above.

VII. Admission Procedures

1. Method of Admission Procedures

Successful applicants will be admitted by completing the admission procedures. Details will be informed separately with a letter of acceptance.

2. Period of Admission Procedures

October 2026 Enrollment	September 17, 2026 to September 18, 2026
April 2027 Enrollment	March 11, 2027 to March 12, 2027

VIII. Other

1. Admission Fee and Tuition Fee (Applicable only for self-supporting international students. MEXT Scholarship students need not pay.)

Admission fee: 282,000 yen (expected amount)

Tuition fee: 267, 900 yen (for half a year); 535,800 yen (for a year)

※ When the amount was revised at the time of admission or while at school, the new amount will be applied from the time of the revision.

2. Study Assistance and Dormitories

For self-supporting international students, we have systems as part of study assistance: admission fee waiver, postponement of admission fee collection, tuition fee waiver, and various scholarships.

If your academic achievement, income, etc. meet the requirements, you may apply for admission fee waiver, or you may apply for various scholarships and receive scholarship benefits.

Also, Okayama University has four dormitories for international students and researchers: Kuwanoki Dormitory for International Students, Fukui Dormitory for International Students, International House for International Students and Researchers, and

International Student Shared House, which is for international and Japanese students.
All of these dormitories are within walking distance of the Tsushima campus.

Inquiry about scholarship, dormitories, etc.:
International Education and Student Mobility Division
Okayama University
2-1-1, Tsushima-naka kita-ku, Okayama 700-8530, Japan

Website: <https://intl.okayama-u.ac.jp/en/support/>
Fax: +81-86-252-5022 (from overseas)
Fax: 086-252-5022 (from inside Japan)
E-mail: dde7046@adm.okayama-u.ac.jp (Scholarship)
housing@cc.okayama-u.ac.jp (Dormitory)

3. Notes

It is recommended that international students have sufficient knowledge of the climate, weather, and customs of Japan as well as the situation of the university in advance before coming to Japan.

Education and research activities will be conducted mainly in Japanese language. Consult with your desired supervisor in advance if you wish to have guidance in English.

In everyday life, you will need Japanese language skills. It is also desired that candidates have studied Japanese language.

Okayama University has a Japanese language course for international students. Please take the course if you like.

4. Purpose of Use of Personal Information

Application documents and all personal information submitted will be used for affairs related to the selection of entrants.

However, entrants' personal information, including the name, gender, date of birth, current address, and schools graduated from, are also used as registry data for basic student information in the academic affairs system at Okayama University.

In addition, successful applicants' personal information, examinee number, and name are used by the clerical systems for tuition fee debt management and tuition fee waivers at Okayama University.

When applications for admission fee waivers, postponement of admission fee collection, tuition fee waivers, or various scholarships are made, the applicant's entrance examination results and academic transcript might be used to handle academic ability judgment related to affairs such as postponement of admission fee collection.

5. Security Export Control System

Okayama University has established the "Security Export Control Regulations of Okayama University" under the Security Export Control System based on the "Foreign Exchange and Foreign Trade Act (FEFTA)", and conducts strict screening when accepting foreign students.

If you are subjected to this regulation or FEFTA, you may not be accepted or your desired research activities may be restricted.

For details concerning the Security Export Control System in Japan, please refer to the following website.

URL; <https://www.meti.go.jp/policy/anpo/englishpage.html>

6. Inquiries should be sent by e-mail with the following information.

- (1) Name
- (2) Name of the Faculty and University (Current affiliation or you have graduated/completed)
- (3) Contact e-mail address
- (4) Area of specialization you are currently studying
- (5) Degree(s) you hold
- (6) Which course of study (Doctor's Course) you are applying to
- (7) Which selection (Overseas Selection for International Students) you are applying to
- (8) Name of faculty member(s) with whom you wish to consult
- (9) Description of consultation (please be specific)

Major Guide to the Graduate School of Interdisciplinary Science and Engineering in Health Systems

Doctor's Course, Interdisciplinary Science and Engineering in Health Systems Program,

Interdisciplinary Science and Engineering in Health Systems Major

Section	Education and Research Field	Content of Education and Research Field	Affiliated teachers
Medical Bioengineering	Design of Biofunctional Molecules	Interdisciplinary research aimed at the application of artificial bio-function regulatory molecules that are designed based on functional analysis of bio-functional molecules, including nucleic acid binding protein and enzymes, and aiming at application of the obtained knowledge for medical care and agriculture	☆SERA Takashi, Professor MORI Tomoaki, Senior Assistant Prof. MORI Koichi, Assistant Prof.
	Single Molecule Biology	Functional analysis of protein and elucidation of the molecular mechanism, and the application of those results to medical care and environmental science	HIRANO Minako, Associate Prof. HAYAKAWA T ohru, Assistant Prof.
	Applied Cell Biology	Intracellular signal transduction research and drug development	☆TOKUMITSU Hiroshi, Professor MAGARI Masaki, Assistant Prof. △OTSUKA Satomi, Assistant Prof.
	Biomaterials Engineering	Research into the design and application of biomedical materials in which the inorganic material-based structure is precisely controlled	HAYAKAWA Satoshi, Professor YOSHIOKA Tomohiko, Associate Prof. KATAOKA Takuya, Assistant Prof.
	Biomolecular Engineering	Research into biotechnology and life science, mainly emphasizing the function of RNA, based on design of novel bio-functional molecules	OTSUKI Takashi, Professor WATANABE Kazunori, Associate Prof. △TAKAHARA Mari, Assistant Prof.
	Organelle Systems Biotechnology	Research into elucidating mechanisms and applications of intracellular organelle biogenesis and material transport control	SATO Ayano, Professor
	Medical Protein Engineering	Research into the development of effective methods for production and analysis of proteins and applications to the field of medical engineering	FUTAMI Junichiro, Professor MORII Mariko, Assistant Prof. △MIYAMOTO Ai, Assistant Prof.
Molecular Cell Engineering	Research into analysis and application of molecular functions in immune cells	KANAYAMA Naoki, Associate Prof.	
Medical Devices and Materials Engineering	Human Centric Information Processing	Analysis and modeling of human audiovisual information processing and behaviors based on signal processing, probability statistics theory, and machine learning, as well as research on their application to services	OGAWA Atsunori, Professor AIDA Toshiaki, Senior Assistant Prof.
	Information Network Technologies for Medical Engineering	Methods for functional analysis and evaluation, as well as for their further reliability enhancement and further sophistication, of computer networks and communication protocols, and their application to medical use	△MIURA Hideyoshi, Assistant Prof.
	Advanced Electro Measurement Technology	Research into various measuring techniques, systematization, and signal processing design using sensor devices that are important in biomedical fields	KIWA Toshihiko, Professor WANG Jin, Associate Prof. △MINE Sota, Assistant Prof.
	Interface Systems	Education and research on human computer interaction (HCI), media processing and robot technologies that cooperate with people and which support human activities, and their application to medical and nursing care systems	NAKAZAWA Atsushi, Professor NAKATANI Shintaro, Associate Prof.
	Cognitive Neuroscience	Education and research related to the elucidation of human cognitive neurological functions using cognitive psychology and neuro-imaging techniques, and their application to medical care and welfare	YANG Jiajia, Professor TAKAHASHI Satoshi, Associate Prof. △YOKOYAMA Hiroshi, Assistant Prof.

Note 1: You cannot choose a teacher with a △ mark as your supervisor.

Note 2: If you want to choose a teacher with a ☆ mark, please inquire in advance at the Address for Submission of Documents / Inquiries.

Section	Education and Research Field	Content of Education and Research Field	Affiliated teachers
Healthcare Sciences	Health System Management	Research on the construction of theories for building organizations, formulating strategies, and motivating human resources while effectively using and allocating finite human resources and funds in the clinical practice of medicine and the development of new therapeutic methods.	WATANABE Toyohiko, Professor *
	Nursing science	Research on building micro and macro level organizational structures to enable effective disaster/health crisis/humanitarian crisis response in health, medical care, public health, and welfare to scale up strategic response. Research on stress and wellbeing management for humanitarian responders.	HARADA Nahoko, Professor *
	Biomedical Informatics	Education and research on technologies for accurate measurement and processing of biological information and methods for analysis and evaluation, and for furthering their use in society based on the obtained information and databases	MORITA Mizuki, Professor *
	Radiological Health Science	Research into the development and application of physical measurement and evaluation technologies for radiation in the field of medical care; also, research related to predictive simulations for subjects such as therapeutic and side effects to living bodies	OITA Masataka, Associate Prof. *
	Proactive healthcare	Research on the analysis of suboptimal health status using medical and health data, and the development of personalized healthcare systems that promote behavioral change	△YOKOYAMA Shintaro, Assistant Prof.*
	Pharmaceutical Biomedicine	Analytical research elucidating the biological reactions of blood vessels and fibrous tissues based on knowledge of diseases in using medicines with nanotechnology for actual disease treatment, or epidemiological analytical research based on medical data	KANO Mitsunobu, Professor
Human Care Innovation	Japanese Culture	Research on aging, end-of-life care, and death, grounded in medical and care settings, utilizing the methods and perspectives of Japanese intellectual history	MOTOMURA Masafumi, Professor
	Religious Culture	Philosophical and religious research on human being, focusing on the notions of life/death and of body/soul.	HAKAMADA Rei, Associate Prof.
	Medical Law	Education and research oriented to fostering persons who can offer solutions after grasping and analyzing legal issues arising at medical sites from both medical practice and medical systems	SHISHIDO Keisuke, Professor
	History of Science and Technology	Research elucidating the relation between the development of scientific technology involved in nursing care and the issues of aging, and how the relation should be	☆YOSHIBA Yasuyuki, Professor
	Clinical Thanatology	Clinical thanatological research investigating issues related to life and death in medical and nursing care sites and how the theory and specific method for solving the problems should be	HIKASA Haruka, Associate Prof.
	Social Innovation	Education and research elucidating the development and application of technological and social innovation for various issues in medical and nursing care sites	FUJII Daiji, Professor

Note 1: You cannot choose a teacher with a △ mark as your supervisor.

Note 2: If you want to choose a teacher with a ☆ mark, please inquire in advance at the Address for Submission of Documents / Inquiries.

Note 3: Teachers marked * are of Shikata campus.