

Academic Year of 2026

Master's Program

Department of Dryland Science

Graduate School of Sustainability Science, Tottori University

Application Guidelines

for

Entrance Examination for October Admission

Application Period	Wednesday, April 8, 2026 ~ Wednesday, April 15, 2026
Examination Period	Tuesday, May 12, 2026 ~ Friday, May 15, 2026
Announcement of Results	Friday, July 3, 2026

Master's Program

Department of Dryland Science

Graduate School of Sustainability Science, Tottori University

4-101 Koyama-cho Minami, Tottori 680-8553

TEL (Direct): +81-(0)857-31-5342

E-mail: ag-kyoumu@ml.adm.tottori-u.ac.jp

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Admission Policy

• The Graduate School of Sustainability Science

The Graduate School of Sustainability Science (master's program) at Tottori University widely accepts graduate students stated in the following by conducting various entrance examinations in this graduate course:

1. Those who have achieved expertise and skills in the undergraduate courses on regional sciences, engineering, agricultural science, or dryland science
2. Those who aspire to obtain a broad perspective and deep knowledge of global and local issues in the creation of a sustainable society
3. Those who, with high ethical standards, aim to contribute to the creation and development of a sustainable society in cooperation with others
4. Those who aspire to acquire communication skills to collaborate with other fields in order to create a sustainable society, taking advantage of their respective expertise

• Department of Dryland Science

The Department of Dryland Science of the Graduate School of Sustainability Science at Tottori University widely accepts graduate students stated in the following by conducting various entrance examinations in this department:

1. Those who have achieved expertise and skills equivalent to those in the undergraduate course on dryland science
2. Those who aim to obtain a broad perspective and deep knowledge of global and local issues in the creation of a sustainable society
3. Those who aim to contribute to the creation and development of a sustainable society by acquiring high ethical standards
4. Those who aspire to acquire communication skills to collaborate with other fields in order to create a sustainable society, taking advantage of their respective expertise in dryland science
5. Those who desire to contribute by themselves to solution of issues that minority group and people under severe environment are facing, understanding diversified natural environment, culture, and values

According to this admission policy, the Department of Dryland Science selects graduate students multi-directionally and quantitatively with the evaluation method shown in the annexed table.

Please visit the following website to find the annexed table.

<https://www.ipdre.tottori-u.ac.jp/dds/english/about/policy/>

Academic Year of 2026 Master's Program Department of Dryland Science
Graduate School of Sustainability Science, Tottori University
Entrance Examination for October Admission Application Requirements

Graduate School of Sustainability Science is conducting an Entrance Examination for October Admission to recruit creative, independent and enthusiastic students from both internal and external institutions and train them to be excellent scientists. This entrance exam is open for international students.

1. Department, Courses, Positions Available, Field of Education and Research

Department	Course	Positions Available	Field of Education and Research
Department of Dryland Science	Special Program in English	A few	See "List of Fields of Education and Research" on page 10.
	Dryland Science Expert Course	A few	

The Special Program in English will offer the whole course work in English to develop scientists with advanced skills to carry out projects that can contribute to the international society. Students are awarded a master's degree after obtaining the required number of credits and passing the master's thesis examination.

The Dryland Science Expert Course is a five-year doctoral course integrated into the United Graduate School of Agricultural Science. In this course, all subjects are taught in English, aiming to train experts with advanced research skills in the field of Dryland Science who is equipped to play an active role on a global scale. This course enables students to attain a doctor's degree after a successful completion of a master's degree and the subsequent advancement into studying for the doctor's degree. The advancement examination is given to the students by the department faculty members, the dean and the vice dean of the United Graduate School of Agricultural Science, Tottori University.

2. Qualification Requirements

Applicants must fulfill one of the criteria given from (1) to (10) below.

- (1) Graduated or expected to graduate from a four-year university program on or before the end of September 2026.
- (2) Awarded or expected to be awarded a bachelor's degree by the National Institution for Academic Degrees and Quality Enhancement of Higher Education following the School Education Law Article 104 Clause 7 on or before the end of September 2026.
- (3) Have finished or expected to finish 16 years of formal education in a foreign country on or before the end of September 2026.
- (4) Have finished or expected to finish 16 years of formal education of a foreign country on or before the end of September 2026 by completing Correspondence Education courses provided by the country in questions while residing in Japan.

- (5) Have finished or expected to complete a program provided by an educational institution which owns degree programs offered in foreign countries (only the program that grants the diploma for 16 years of formal education in the said foreign country) which is also recognized as a formal educational institution in the said country while authorized by the Minister of Education, Culture, Sports, Science and Technology on or before the end of September 2026.
- (6) Have been awarded or expected to be awarded a degree equivalent to bachelor's by completing program duration of which is more than 3 years (includes the case of finishing 16 years of formal education of a foreign country by completing Correspondence Education courses provided by the country in question while residing in Japan, and the case of obtaining degree specified by (5) when graduating from an educational institution recognized by the foreign country in question) at a university or other form of school in a foreign country (limited to the institutions with their educational quality such as education and research activities recognized by the evaluators approved by the government of the foreign country in question or other relevant authorities, or institutions specifically recognized by its equivalent by the Minister of Education, Culture, Sports, Science and Technology) on or before the end of September 2026.
- (7) Have finished upper-level course of a specialized training college (limited to the course duration of which is more than 4 years and meets other requirements provided by the Minister of Education, Culture, Sports, Science and Technology), which is specially approved by the Minister of Education, Culture, Sports, Science and Technology, after the date provided by the Minister of Education, Culture, Sports, Science and Technology or be expected to finish above mentioned course before the end of September 2026.
- (8) Specially recommended by the Minister of Education, Culture, Sports, Science and Technology (Public notice Item 5 by Ministry of Education in 1953)
- (9) Reach or have reached 22 years old on or before September 30th, 2026 whose qualification is recognized to be equivalent or higher than those who graduated from a four-year university program by individual qualification evaluation at the Graduate School of Sustainability Science.
- (10) Admitted to a graduate school by the School Education Law Article 102 Clause 2, and one's academic performance is recognized to be suitable for the Graduate School of Sustainability Science.

Applicants who are applying under (9) or (10) category must visit the Academic Affairs Section of Faculty of Agriculture, Tottori University and get an application form for evaluation of qualification which should be submitted no later than Tuesday, February 24, 2026. The result of evaluation will be announced by Thursday, March 19, 2026.

3. Application

(1) Period

Applications must be submitted from Wednesday, April 8 to Wednesday, April 15, 2026.

Reception hour is from 9 a.m. to 5 p.m.

Mailed applications will be accepted only when postmarked by the sending office on or before Monday, April 13, 2026.

(2) Place of Submission

4-101 Koyama-cho Minami, Tottori

680-8553

Academic Affairs Section

Faculty of Agriculture

Tottori University

Tel: (0857) 31-5342

(3) Application Procedures

Applicants must fill and submit the documents listed in the table below.

Applicants must contact his/her prospective primary supervisor before submitting the application form.

Application submitted by mail should use registered mail and must be marked “Application for Entrance Examination for October Admission Enclosed” in red ink.

① Application Form	Use provided form
② Manuscript of Oral Examination Presentation	Using the attached format as a reference, describe the research to be conducted after admission utilizing what you’ve learned previously in 1 page on A4 paper. Manuscript must be prepared in English.
③ Research Proposal	Applicants for the Special Program in English must submit detailed research plans to be conducted at Department of Dryland Science. Research proposal must be written in English. (Format not specified) (A4 size paper, 4 - 6 pages) Applicants for the Dryland Science Expert Course must submit a research plan (any format) (6 to 8 A4 pages) detailing the research content for the five years, including the doctoral course. The language used must be English.
④ Academic Transcript and Letter of Recommendation	Applicants must submit an academic transcript issued by the head of last educational institution attended. Must be sealed in an envelope. In addition to that, foreign applicants must submit a letter of recommendation which can be prepared by an academic supervisor, immediate supervisor of currently affiliated research institution or current employer.
⑤ TOEIC or TOEFL Score etc.	Applicants must submit the original score certificate of TOEIC, TOEFL, IELTS or PTE Academic obtained within 2 years prior to the application submission. The certificate will be returned with your examination admission card. Foreign applicants who graduated from universities of countries that use English as official language who are planning to stay in Japan with visa status of “student” are not required to submit this. Instead, a document that verifies completion of university education in English issued by the president or its equivalent authority of the university should be submitted.

⑥ Certificate of (expected) Graduation	The certificate must be issued by an authorized person of applicant's degree granting institute. (Applicants who will graduate/graduated from the Faculty of Agriculture of Tottori University are not required to submit the certificate.)
⑦ Examination Fee	<p>30,000 Japanese Yen</p> <p>Using the prescribed application for payment, make a transfer from the bank other than Post Office and Japan Post Bank. Make sure to get the "Proof of Examination Fee Payment" and attach it on the "Submission Sheet of Proof of Examination Fee Payment" as directed. (Do not use ATM machines. Please be aware that the bank transfer fees for payment shall be borne by applicants)</p> <p>The "Receipt Confirmation of Examination Fee (and bank transfer fee)" will serve as a receipt. It will be required when requesting a refund.</p> <p>The examination fee must be transferred to the account provided from Wednesday, April 1, 2026 to Wednesday, April 15, 2026.</p> <p>The examination fee will not be refunded under any conditions except for the following:</p> <ul style="list-style-type: none"> (A) Applicant did not apply (did not submit application) (B) Application did not get accepted (C) Examination fee was paid twice by mistake <p>Applicants who is not residing in Japan have to make the remittance in Japanese-Yen.</p>
⑧ Return Envelope for Examination Admission Card	A standard envelope (rectangular No.3 12.0cm×23.5cm) with 410 JPY stamp (include express mail fee) attached. Please write postal code, address and your name. (Not required for international applicant who is not currently living in Japan)
⑨ Certificate of Degree Award or Certificate of Expected Degree Award	Only applicants who are applying under (2) category are required to submit this document. Applicants expected to complete junior colleges or advanced courses of technical colleges must submit the certificate of expected degree award and documents to verify application for bachelor's degree conferment.
⑩ Passport etc. (Foreign Applicants Only)	Foreign applicants who reside in Japan must submit a copy of passport, and Residence Card (both sides) or a document that proves status of residence. Foreign applicants residing outside Japan must submit a copy of passport.
⑪ Certificate of Health (Foreign Applicants Only)	Foreign applicants must submit a certificate of health completed by a medical doctor within six months of application date.

4. Entrance Examination

Applicants will be evaluated based on document screening and oral examination.

(1) Document Screening

Based on the original score certificate of TOEIC, TOEFL, IELTS or PTE Academic and academic transcripts, language proficiency and basic knowledge will be evaluated.

(2) Internet-based Oral Examination

Applicants must participate in the Internet-based interview of a 10 minutes presentation (applicant must control the laptop etc.) based on the manuscript. Applicants' technical knowledge and suitability will be evaluated based on the presentation and Q & A. During the Q & A session, applicants may be asked about the presentation and the purpose and motive of application.

Examination details such as schedule will be discussed with applicants. The interview will be conducted during the period of Tuesday, May 12, 2026 to Friday, May 15, 2026

5. Applicants with Physical Disability

Applicants with physical disability should submit a document (formats not specified) stating following along with a doctor's note or copy of physical disability certificate to the Academic Affairs Section of Faculty of Agriculture by Tuesday February 24, 2026 to discuss possibly required assistance/accommodations at examination.

(1) Applicant's name and address (Phone number should be provided as well)

(2) Desired field of education/research

(3) Graduated university, faculty and department etc.

(4) Type and level of disability

(5) Accommodations necessary for examination

(6) Accommodations necessary for course completion

(7) Accommodations made at the graduated university

(8) Description of daily life

6. Announcement of Examination Result

11 a.m. Friday, July 3, 2026

The original copy of the letter of acceptance will be sent out to accepted applicants via mail. The accepted applicant's number will be also posted on Tottori University's website: <http://www.admissions.adm.tottori-u.ac.jp/> around 11 a.m. No telephone inquiry will be accepted.

7. Others

(1) Please contact the Academic Affairs Section of Faculty of Faculty of Agriculture in regards to the application.

(2) In the case you ask questions about the admission by postal mail, please enclose a return envelope with a postage stamp attached and your name and address (postal cord) written.

(3) When a contingency such as large -scale natural disasters etc. occur and as examination is not conducted as Planned, the date and time of the examination, the examination method and the date of examination result might be changed or the test time might be shortened. Tottori University will announce it though the University official website mentioned below. Please pay attention at the time of application or before the examination.

【Information page for Entrance Examination of Tottori University】

PC website: <https://www.admissions.adm.tottori-u.ac.jp>

Mobil website: <http://daigakuje.jp/toridai/>

(4) Information of the entrance examination result including scores etc. will not be disclosed.

8. Admission Process

Instructions for admission process will be individually notified to accepted applicants.

(1) Processing Documents etc.

- Dossier, photograph mount for student ID etc.

(2) Entrance Fee 282,000 Japanese Yen (Tentative)

(3) Tuition Fees 535,800 Japanese Yen / year [First Semester: 267,900 Yen, Second Semester: 267,900 Yen]
(Tentative)

- Tuition Fees must be paid in November (First Semester) and May (Second Semester)
- Payment instructions will be provided to accepted applicants

(NOTES) a. Once the payment is completed, the entrance fee will not be refunded under any conditions.

b. Students who wish to get an entrance/tuition fees exemption (or collection postponement) should not submit the entrance/ tuition fees upon admission process.

c. Above stated entrance/tuition fees amounts are tentative and may change at any time. Students will be asked to pay the revised amount while taking courses at Tottori University.

(4) Personal Accident Insurance for Students Pursuing Education and Research

i) Gakkensai : This is an accident insurance which covers injuries occurred as a result of a sudden accident while insured students are participating in regular or extracurricular activities, being on campus, or commuting to school.

Insurance premiums (2 years): 1,750 yen

Department in charge: Health Science Center (E-mail: hokekan-jimu@ml.adm.tottori-u.ac.jp)

ii) Insurance for International Students (Type E) : This insurance covers (1) Personal compensation responsibility : in case of causing injury to another person or damaging the property of others, (2) Rescuer expenses, etc. : compensate for the payment of transportation and accommodation expenses in case family members come to Japan to support the insured if he/she is hospitalized due to injury or illness for more than 3 days. (3) Movable property for daily use : in case of incurs a damage because his household goods are subject to fire or robbery in Japan. (4) Tenant Liability : in case of causing damage to a rented room due to an accident involving fire or water leakage in Japan. (Unlike "Gakkensai", there is no restriction on time and place)

Insurance amount (2 years): 6,470 yen

Department in charge: International Affairs Division

(Tel (0857)31-5056, E-mail: kokuko-gaku@ml.adm.tottori-u.ac.jp)

(5) Place of Admission Process

4-101 Koyama-cho Minami, Tottori

Academic Affairs Section of Faculty of Agriculture, Tottori University

9. Extended Course System

This system provides students with fulltime occupation a chance to plan and complete the course within certain period (maximum of 4 years) beyond average period required for course completion (2 years).

Same amount paid for two-year course tuition will split into 3 (or 4) according to the plan.

Applicants who wish to use this system should contact the Academic Affairs Section of Faculty of Agriculture upon admission process.

10. Entrance Fee Exemption (deferment) and Tuition Exemption

Entrance or tuition fees (full or half amount) can be exempted if students meet one of the following conditions and university sees the extreme difficulty of entrance or tuition fees payment. Selection will be based on the application.

- (1) Extreme difficulty paying for entrance or tuition fees although academic performance is excellent.
 - (2) Within one year prior to the admission, defrayer of academic expenses has deceased, or either self or defrayer of academic expenses got affected by natural disasters.
 - (3) Meets condition (2) and President of Tottori University recognizes the needs of waive in provided condition.
- For more details, please contact Scholarship Section of Livelihood Support Office, Student Affairs Department. (E-mail st-syougaku@ml.adm.tottori-u.ac.jp)

11. Student Loan of Entrance Fee and Tuition Fees (Japan Finance Corporation)

This is an official financing facility of the expenses cost upon and during the enrollment at Tottori University.

In principle, applicants are students' parents or relatives who mainly make their living and meet the criteria. Students can receive less than 3,500,000 yen with a fixed interest rate and pay back only interest during the period of his/her enrollment at Tottori University. For more details, please contact call center for student loan. (TEL (0570) 008656)

12. Scholarship

Students who cannot afford to pay and are recognized as academically and personally outstanding, and healthy may be eligible to receive a scholarship. Selection will be based on the application.

For more details, please contact Scholarship Section of Livelihood Support Office, Student Affairs Department. (E-mail st-syougaku@ml.adm.tottori-u.ac.jp)

13. Others

- (1) In regard to the entrance examination, please contact the Academic Affairs Section of Faculty of Agriculture as indicated on the cover page, or contact the prospective primary supervisor.

Oral Examination Manuscript Format

A4 (210 mm × 297 mm)

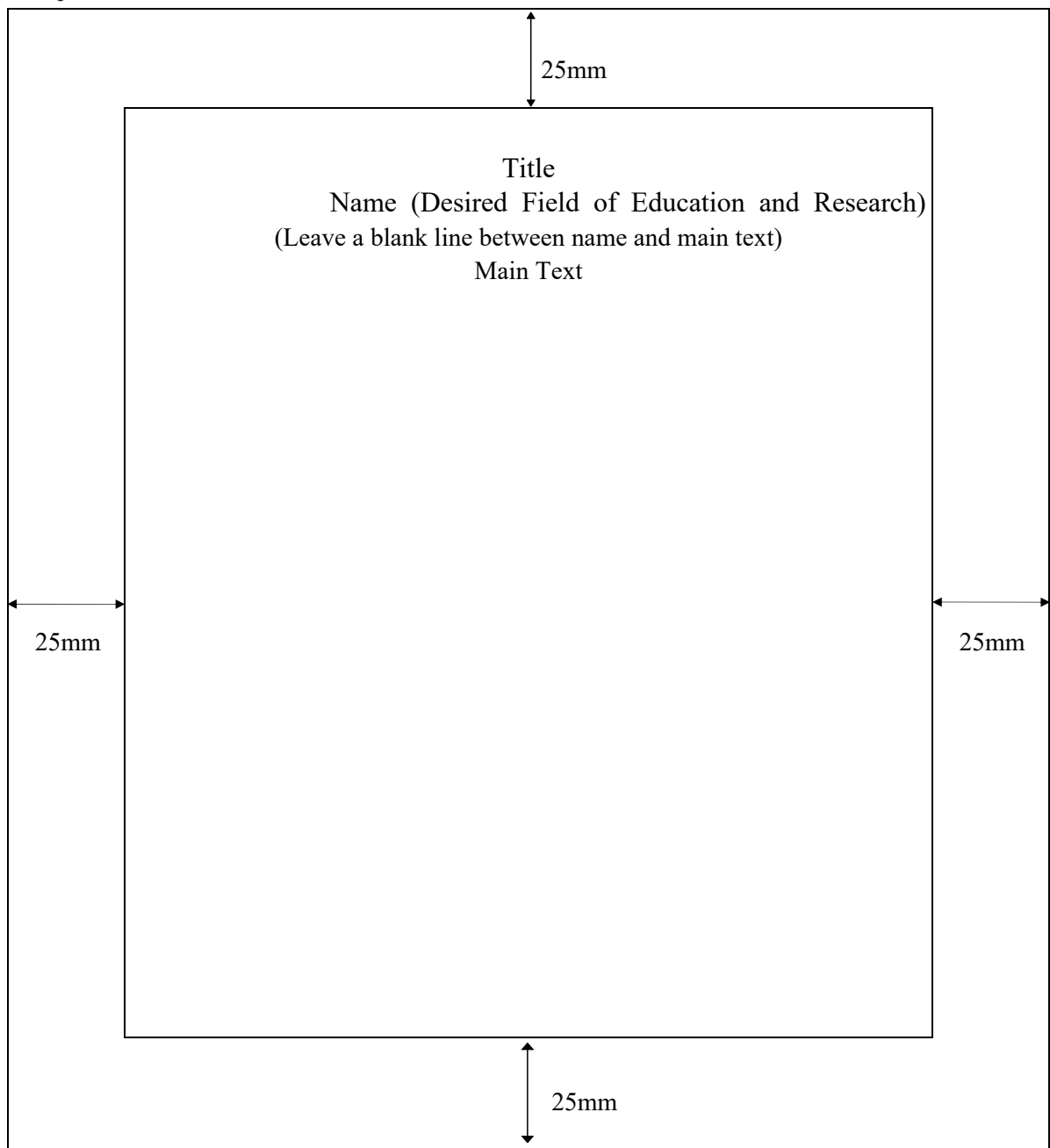
Font size etc.:

Title, name and desired field of education and research: 12 point

Main text: 11 or 12 point

Title should be centered, and name (desired field of education and research) should be aligned to the right.

Based on your knowledge, describe the research you'd like to conduct at the graduate school including research plan, background, and methods etc. You may include tables and figures (black and white). Manuscript must be typed with word processor.



List of Fields of Education and Research

Department	Course	Field of Education and Research	Faculty Member	Keyword 1	Keyword 2	Keyword 3	Keyword 4	Keyword 5
Department of Dryland Science	Special Program in English / Dryland Science Expert Course	Sustainable Land Management	Nigussie Haregeweyn AYEHU	Land degradation	Sustainable land management	Integrated watershed management	Spatial analysis	Hydrologic modeling
		Soil and Water Management	Koji INOSAKO	Restoration of farm land	Soil-Plant-Atmospheric continuum system	Irrigation and drainage	Desalinization	Environmental biophysics
		Dryland Environmental Resources	Tsuneyoshi ENDO	Soil resources	Irrigated agriculture	Behavior of salts	Soil salinization	Environmental remediation
		Construction and Management Engineering of Facility in Rural Regions	Hidehiko OGATA	Irrigation and drainage facilities	Farm road	Functional diagnosis	Stock management	Frost damage
		Dryland Climatology	Yasunori KUROSAKI	Climatology & meteorology	Aeolian dust	Wind erosion	Climatic variation	Desertification
		Meteorology in Drylands	Reiji KIMURA	Climatology-Meteorology	Land atmosphere interaction	Atmospheric boundary layer	Satellite	Hazard map
		Agricultural Water Use and Management	Katsuyuki SHIMIZU	Agricultural water use	Field hydrology	Assessment of water delivery performance	Soil salinization	Micro hydropower
		Climate Risk Management	Mitsuru TSUBO	Agrometeorology	Micrometeorology	Crop model	Drought	Climate-smart agriculture
		Renewable Energy Engineering	Kotaro TAGAWA	Solar and wind energy	Energy generation and conversion	Evaluation of energy system	Desalination	Heat and mass transfer
		Crop Production in Drylands	Eiji NISHIHARA	Medicinal plants	Allelopathy	Mitigation of replant problem	LED light in plant factory	Biochar
		Irrigation and Drainage in Drylands	Haruyuki FUJIMAKI	Water-saving irrigation	Water harvesting	Leaching	Salinization	Erosion
		Remote Sensing Hydrology	Ayele Alemaw FENTA	Hydrology	Watershed Management	Ecosystem Services	Soil Erosion	Remote Sensing
		Agricultural Development Studies	*Kumi YASUNOBU	Area studies	Farm management studies	Technology diffusion	Rural development	Common resource management
		Plant Nutrition	Satoshi YAMADA	Salinity	Mineral absorption	Crop quality	Aquaponics	Water saving
		Plant Eco-Physiology	Ping An	Environmental stresses	Tolerance Mechanisms	Dry lands agriculture	Saline soils	Halophytes
		Plant Cytogenetics	Takayoshi ISHII	Germplasm enhancement	Wide hybridization	Chromosome elimination	Genome editing (CRISPR)	New breeding techniques (NBT)
		Hydrology	Yoshihiko ISERI	Dryland hydrology	Water resources	Climate change	Hydroclimate modeling	Statistical hydrology
		Molecular Breeding	Nasrein Mohamed Kamal Omer ELFADIL	Plant breeding	Environmental stresses	Plant omics	Plant physiology	Statistics
		Microbial Biotechnology	Mohamed Mutasim Eltayeb ELEBEID	Microbial diversity	Functional microorganisms	Bioactive metabolites	Fermentation and bioprocess	Enzyme production
		Dryland Restoration and Conservation Ecology	Toshihiko KINUGASA	Arid and semi-arid grassland	Global environmental change	Human disturbance	Secondary succession	Plant matter production
		Land Environment and Conservation	Tadaomi SAITO	Soil water and solute movement	Interaction among soil, water and vegetation	Soil erosion	Environmental measurement techniques	UAV(Drone)
		Microbiology in Drylands	Takeshi TANIGUCHI	Microbial ecology	Ecosystem restoration	Use of rhizosphere microorganisms	Metagenome	Mycorrhizal fungi
		Climatology and Environmental Science	Banzragch NANDINTSETSEG	Climate change, extreme weather events	Climate-Ecosystem-Society Interactions	Risk, Vulnerability, Adaptation, and Mitigation	Ecosystem Dynamics and Resilience	Carbon Cycle and Greenhouse Gas Balance
		Agricultural Extension Studies	Asres Elias BAYSA	Agricultural extension studies	Gender and development	Agricultural economics	Rural development	Africa
		Facilities and Environmental Materials	Masahiro HYODO	Buried pipe	Evaluation of the residual strength	Environmental materials	Restoration of aquatic environment	Industrial by-product
		Aquatic Environmental Science	Yuri YAMAZAKI	Environmental impact assessment of agricultural catchments	Nitrogen run-off control	Environmentally friendly grazing	WEBGIS-based hydrological model	UAV Smart Agriculture
		Terrestrial Carbon Cycle	Munemasa TERAMOTO	Global warming	Soil respiration	Carbon cycle	Terrestrial ecosystems	Greenhouse gas

* indicates professors who will retire at the end of March 2027.

Academic Year of 2026
Master's Program Department of Dryland Science
Graduate School of Sustainability Science, Tottori University

Entrance Examination for October Admission

Application Form		Examinee's Number ※	
Department	Department of Dryland Science		Course
Field of Education/Research			
Name	ENG		Sex
	JPN <small>(Required for Japanese applicants)</small>		Male • Female
Date of Birth	Year	Month	Day
Qualification	University Faculty (School) of Department of YYYY MM Graduation / Expected Graduation / Completion / Expected Completion		
Current Address	Zip Code TEL ENG		
	JPN		
Result Notification Address (List only if it differs from the current address)	Zip Code TEL ENG		
	JPN		

- Notes
1. Circle on the items that apply
 2. Fill all column except for the ones marked with “※”
 3. **All applicants must communicate with their prospective primary supervisor of desired Field of Education and Research before submitting the application form.**
Please contact Academic Affairs Section of Faculty of Agriculture, Tottori University (contact information on the cover of this book) when you cannot reach the prospective primary supervisor.

Name of Examinee			Examinee's Number	※	
Emergency Contact Information	Japanese Phonetics	(Required for Japanese applicants)		Relationship to Applicant	
	Name	ENG			
		JPN (Required for Japanese applicants)			
	Address	Zip code TEL			
		ENG			
		JPN			
<div>Resume</div> <div>All applicants must fill out (High School) and Tertiary Education (Undergraduate) column. Applicants who are applying under (3), (4) or (6) of Qualification Requirements must fill all column including the ones of Primary Education (Elementary School) and Secondary Education (Middle School).</div>					
	Name and Address of School		Period of Attendance	Year and Month of Entrance and Completion	
Example	(Name) <i>Tottori Elementary School</i>		6 years	(From) <i>2000.4</i>	
	(Location) <i>Tottori City, Tottori, Japan</i>			(To) <i>2006.3</i>	
Primary Education (Elementary School)	(Name)		years	(From)	
	(Location)			(To)	
Secondary Education (Middle School)	(Name)		years	(From)	
	(Location)			(To)	
(High School)	(Name)		years	(From)	
	(Location)			(To)	
Tertiary Education (Undergraduate)	(Name)		years	(From)	
	(Location)			(To)	
(Graduate Level)	(Name)		years	(From)	
	(Location)			(To)	
	(Name)		years	(From)	
	(Location)			(To)	

Academic Year of 2026
 Master's Program
 Department of Dryland Science
 Graduate School of Sustainability Science
 Tottori University
ID Photo Card

Entrance Examination for October Admission

Examinee's Number	※
Name	
Department	Department of Dryland Science
Course	
<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p><u>Photo</u></p> <p>Attach a photo of upper body part taken from the front, without hat/caps. Must be taken within 3 months.</p> <p>L:4cm W:3cm</p> </div>	

Academic Year of 2026
 Master's Program
 Department of Dryland Science
 Graduate School of Sustainability Science
 Tottori University
Examination Admission Card

Entrance Examination for October Admission

Examinee's Number	※
Name	
Department	Department of Dryland Science
Course	
Field of Education and Research	
<p>Note:</p> <p>Examinees must bring this card to the examination venue on the exam day and present it on the desk while examination (oral examination).</p>	

DO NOT TEAR APART

Do not write in the column with “※”

DO NOT TEAR APART

Academic Year of 2026
 Master's Program Department of Dryland Science
 Graduate School of Sustainability Science, Tottori University
Submission Sheet of Proof of Examination Fee Payment

Instructions

Beneficiary(振込先) : Please circle on either San-in Godo Bank Tottori Business Department(山陰合同銀行鳥取営業部) or Tottori Bank Koyama Branch(鳥取銀行湖山支店).

Applicant's Information(ご依頼人) :Please fill in your name correctly in the name columns.
:Please provide zip code and phone number as well in the address column.

- ※ Please remit fees according to the period of payment.
- ※ Do not use ATM machines.
- ※ Please be aware that the bank transfer fees for payment shall be borne by applicants.

※Please tear off on the perforated line.

Period of Payment

*Please remit the fee according to the following

Wednesday, April 1, 2026 - Wednesday, April 15, 2026

Request Sheet

電信扱

振込依頼書 (取扱店保存)

(取扱店保存)

科 目	
-----	--

ご依頼日	年 月 日		電 信 報		手数料							
振込先	山陰合同銀行 鳥取営業部 普通 3908393				金 額					¥ 3 0 0 0 0		円
	鳥 取 銀 行 湖山支店 普通 0045136				内							
					訳							
受取人	コクリツダイガクホウジン トットリダイガク 国立大学法人 鳥取大学				収納印または振替印							
ご依頼人	※ 金融機関様へ 必ず依頼人の専攻コード及び氏名(カナ)を打電してください。											
	専攻コード	42	氏名(カナ)									
	氏名(漢字)											
(住所) 〒												
(電話) () -												

(兼手数料)

受 取 書 (本人保存)

(本人保存)

ご依頼日	年 月 日									
金額				¥	3	0	0	0	0	円
振込先	山陰合同銀行鳥取営業部 普通 3908393									
	鳥取銀行湖山支店 普通 0045136									
受取人	国立大学法人 鳥取市湖山町南4-101				鳥取大学 (電話) 0857-31-5029					
ご依頼人	氏名(カナ) <div></div>									
	氏名(漢字) <div></div>									
選振区分	2026年度鳥取大学大学院 持続性社会創生科学研究科博士前期課程 国際乾燥地科学専攻10月入学入試									
手数料 (消費税込み)										
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検定料振込済証明書 (大学提出用)

(大学提出用)

ご依頼日		年 月 日			
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振込先	山陰合同銀行鳥取営業部 普通 390839				
	鳥取銀行 湖山支店 普通 0045136				
受取人	国立大学法人 鳥取大学 鳥取市湖山町南4-101 (電話) 0857-31-5029				
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※ 本票は、出願書類に貼り付けし、大学へ提出してください。