

Special Course from Asia, Africa and the Pacific Rim

**Offered by the Shikoku Education Consortium
for Special Course from Asia, Africa and the Pacific Rim**
The Graduate Schools of Agriculture of Ehime University,
Kagawa University
and the Graduate School of Integrated Arts and Sciences
(Agriculture and Marine Science) of Kochi University

2026 Spring Enrollment

Application Guide for Students

(Application Deadline: October 22,2025)

Graduate School of Agriculture, Ehime University

【<https://www.agr.ehime-u.ac.jp/en/>】

Graduate School of Agriculture, Kagawa University

【<https://www.ag.kagawa-u.ac.jp/english/>】

Graduate School of Integrated Arts and Sciences

(Agriculture and Marine Science), Kochi University

【<https://www.kochi-u.ac.jp/agrimar/english/index.html>】

AAP Special Program

Admission Policy

- **Knowledge and Understanding:** Academic knowledge and skills at a bachelor degree level appropriate for advanced research on environmentally friendly and sustainable agriculture, forestry, fisheries and sciences to solve the essential issues related to the student's home country.
- **Thinking, Judgment and Implementation:** The basic ability to identify and theoretically address the issues in agriculture, forestry, fisheries, and related industries to solve those essential issues.
- **Interest, Motivation and Attitude:** The ability to actively works to solve the above issues ethically through independent thinking in cooperation with others.
- **Skills, Expression and Explanation:** Basic communication and presentation skills to explain one's reasoning, judgment and achievement to others.

Curriculum Policy

- "Introductory Subjects/Elective Subjects" provide basic knowledge on environmentally friendly and sustainable agriculture, forestry and fisheries for food production and basic techniques for presentation. Besides, the subjects include language education for basic conversational expressions and sentence structures essential for daily life in Japan*.

*All students are required to take a Survival Japanese class after entering the program and students may take other optional Japanese language and culture classes.

- "Research Subjects" promotes the abilities to plan and execute research, and to debate and make presentations.
- "Practical Subjects" offer students a chance to gain experience in practical field-work for gaining work experience in Japanese companies, understanding the regional characteristics of the Shikoku area as an academic research field, and understanding the culture of Japan and Japanese communities in the Shikoku area.
- "Specialized Subjects" provide a broad and high level of advanced knowledge on environmentally friendly food production through a curriculum that is developed by each student corresponding to own needs.

- The "Master's Thesis" leads to the ability to understand advanced knowledge and to acquire experimental techniques as well as to develop logical and system thinking.
- Evaluation is comprehensively performed based on “Knowledge and Understanding “, “Theoretical Thinking, Judgment and Implementation”, “Interest, Motivation and Attitude” and “Skills, Expression and Explanation” acquired in the process of describing the Master’s thesis.

Diploma Policy

- **Knowledge and Understanding:** Acquire comprehensive knowledge and understanding of technology concerning environmentally friendly and sustainable agriculture, forestry, fisheries and sciences, and certain knowledge of Japanese economy, industry, culture and tradition.
- **Thinking, Judgment and Implementation:** Acquire advanced ability and knowledge to identify and theoretically address important issues in agriculture, forestry, fisheries and industries.
- **Interest, Motivation and Attitude:** Acquire independent thinking skills with a global perspective, high ethical standards and the ability to work with others in order to serve as a leader in addressing these issues.
- **Skills, Expression and Explanation:** Acquire advanced communication and presentation skills to explain one’s reasoning, judgment and achievement to others.

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2026 Spring Enrollment Application Guide

The Shikoku Education Consortium for Special Course from Asia, Africa and the Pacific Rim (SECAAP) has been established under an integrated concept shared by the three graduate schools of agriculture of Ehime, Kagawa and Kochi Universities, in Shikoku, Japan. The SECAAP offers a Special 5-year Course for students from Asian, African, and Pacific Rim countries (Special Course). The program and application procedures are outlined below.

1. PROGRAM GOALS

In the special course, all classes and study will be conducted in English to foster global leader. In this era of diverse challenges that are closely related to agriculture, agricultural technology, and marine science, such as the global population explosion, climate change, destruction of the environment and bio-diversity, this program has been established to foster global leaders to contribute to agriculture, agricultural technology and marine science, effectively utilizing the regional characteristics of the Shikoku area as an academic research field.

2. ACADEMIC PLAN

- (1) The special course is a five-year continuous education program composed of master's and doctoral courses. After completion of all the requirements in the master's course (two years), students will be awarded a master's degree from the university where they conducted studies. (The requirements include 30 credits from the special course curriculum, an approved master's thesis, and a passing grade on the final examination.) Students may continue their studies in the doctoral course (three years) of The United Graduate School of Agricultural Sciences, Ehime University(UGAS) after screening at UGAS. Students will be awarded doctoral degrees after completion of all requirements. (The requirements include, earning more than 12 credits, approval of their doctoral dissertation and passing the final examination.) Furthermore, students who would like to enroll in only the first two-year master's course may apply for the special course.
- (2) This system enables students to create a curriculum that corresponds to their needs. With the guidance of academic advisors, students may select from over 130 classes to develop their own unique program.
- (3) All classes and research instruction are conducted in English. However, all students are required to take a 'Survival Japanese' class after entering the program and, students may take other Japanese language classes.

3. FIELD OF STUDY

Applicants should choose a field of study related to that of their prospective academic adviser (Please refer to p20 LIST OF ACADEMIC STAFF AND RESEARCH FIELDS OF AAP PROGRAM, below.). Applicants are required to consult with their prospective academic advisor about the field of study before applying to the program.

4. NUMBER OF STUDENTS

Nine (total for the three universities)

5. Qualifications

(1) Eligibility: Applicants must meet one of the qualifications below:

- 1) Have graduated or will graduate from a Japanese university or have academic ability equal or superior to that of a university graduate.
- 2) Have completed or will complete a 16-year school curriculum in a foreign country.
- 3) Have completed a 15-year school curriculum in a foreign country and have been recognized by SECAAP to have obtained the prescribed units with first-class honors.

(2) Citizenship: Applicants must hold citizenship of countries in Asia, Africa, and the Pacific Rim (including the Russian Federation) which have diplomatic relations with the Japanese government or hold Japanese citizenship.

(3) Age: There is no age restriction, as long as the academic requirements are fulfilled.

(4) Health: Applicants must be sufficiently physically and mentally healthy to pursue study at university.

(5) Language: Applicants must be proficient in English. (CEFR: B1 level and above)

(6) Visa Requirement: If selected, applicants excluding Japanese citizens, will be required to acquire a “College Student, (*ryuugaku*)” visa prior to coming to Japan.

Note 1: Military personnel and civilian employees of armed forces are not eligible.

Note 2: Applicants that do not arrive in Japan by the designated date will be ineligible for admission.

Note 3: If applicants should apply as a prospective university graduate and fail to graduate from their university by March 2026, their enrollment shall be cancelled.

6. Application Procedure

Applicants must select one of the three universities and submit the following documents to the Dean of the Graduate School by October 22, 2025.

- (1) Application form: (Use provided form).
- (2) Field of study and study program (use provided form).
- (3) A copy of the certificate of graduation (undergraduate school, and graduate school if applicable) issued by the university authority or an official form indicating that the applicant is expected to graduate and the date of expected graduation. (For documents that are not in English or Japanese, an English translation of the certificate is required.)
- (4) A copy of the applicant's academic record (undergraduate school and graduate school) issued by the university authority. (For documents that are not in English or Japanese, an English translation of the certificate is required.) If possible, a document issued by the undergraduate school attended indicating the applicant's academic record, including his/her GPA and/or class standing, i.e., within the top 5%, of the class.
- (5) A copy of passport (If you do not have a passport, we accept a certificate of citizenship issued by municipal or appropriate authorities. For documents that are not in English or Japanese, an English translation of the certificate is required.
- (6) Three 4.5×3.5 cm photographs taken within 6 months of submission of the application: hatless, showing the full face and upper torso, applicant's name and citizenship written on the reverse side. One photograph must be pasted to the application form as indicated.
- (7) An abstract of the applicant's graduation thesis or equivalent (less than 5 pages, A4 size). If applicants

are not required by their university to write a graduation thesis, this should be explained. Any publications should be submitted.

- (8) The original or certified copy of the results of an internationally recognized English language proficiency test such as TOEFL, TOEIC or IELTS.

※ Applicants who have completed the school curriculum conducted in English are not required to submit the document (8) if it is stated in the document (3) that all the curriculum were conducted in English.

※ JICA program candidates may submit letter issued by their organization or their previous or current academic supervisor in lieu of a certificate of a English proficiency.

- (9) A letter of recommendation from the applicant's supervisor or equivalent, regarding the applicant's ability and career. The letter of recommendation should also include an evaluation of the applicant's English language proficiency, ranked as "excellent" or "good". (use provided form) [Letter of Recommendation].

- (10) A record of contact with the prospective academic advisor which indicates the applicant's choice of academic advisor (use provided form). [Record of Contact with the Prospective Academic Advisor]

- (11) Application fee: 30,000 yen.

※ MEXT scholars are not required to pay the application fee.

Applicants to Ehime University through pre-arrival admission that live overseas are not required to pay the application fee.

Note 1: All applicants are required to be in close contact with prospective academic advisor of their choice, and the research proposal must be prepared in consultation with the prospective advisor.

Note 2: All forms should be typed in English and submitted in A4 size.

Note 3: Submitted documents and application fee will not be returned.

Note 4: Incomplete documents or documents arriving after the deadline will not be accepted.

7. Selection and Notification of Acceptance

SECAAP will evaluate the applications based on the submitted documents. Successful applicants will be notified by the end of December, 2025.

8. Tuition and Fees

- (1) Entrance fee: 282,000 yen

- (2) Tuition fee: 535,800 yen (one year)

If the fees change during the time of attendance, fees will be charged according to the new fee structure.

※ MEXT scholars are not required to pay the entrance and tuition fees.

9. Remarks

Students may be withdrawn from the program if:

- (1) There are errors, misinformation, or falsified documents or materials in the application.
- (2) The student does not uphold the pledge of conduct.
- (3) The student violates school regulations or has not performed to the satisfaction of the graduate school.

10. Date of Enrollment

Spring enrollment

April 1, 2026 (Ehime University, Kagawa University and Kochi University)

11. Notice

Each University has established respective procedures under the Security Export Control System based on the "Foreign Exchange and Foreign Trade Act (FEFTA)", and accordingly monitors the export of goods, provision of technology, and human resource exchange when accepting foreign students. If the university that you are applying to deems you are subjected to FEFTA, you may not be accepted or your desired research activities may be restricted.

12. Note

Successful applicants are advised to learn about Japanese culture and customs, climate, and their selected university before arrival in Japan. Although education and research will be conducted in English, all successful applicants are advised to learn Japanese language for daily life.

*MEXT=Ministry of Education, Culture, Sports, Science and Technology

INQUIRIES AND MAILING ADDRESS

Further inquiries:

■Graduate School of Agriculture, Ehime University

3-5-7 Tarumi, Matsuyama, Ehime 790-8566 JAPAN
Fax: 81-89-941-4175 (81: international code for Japan)
E-mail: agrgakum@stu.ehime-u.ac.jp

■Graduate School of Agriculture, Kagawa University

2393 Ikenobe, Miki, Kita-gun, Kagawa 761-0795, JAPAN
Fax: 81-87-891-3022 (81: international code for Japan)
E-mail: gakumu-a@kagawa-u.ac.jp

■Graduate School of Integrated Arts and Sciences (Agriculture and Marine Science), Kochi University

200 Otsu, Monobe, Nankoku, Kochi 783-8502, JAPAN
Fax: 81-88-864-5134 (81: international code for Japan)
E-mail: km13@kochi-u.ac.jp

本プログラムのアドミッションポリシー、カリキュラムポリシー及びディプロマポリシーを以下に示す。

＜アドミッションポリシー＞

- **知識・理解**：農・林・水産学あるいはそれに関連する諸科学の専門分野において、大学学部レベル相当の専門知識と技術を有するとともに、自国の解決すべき重要課題を理解している。
- **思考・判断**：農林水産業あるいはそれに関連する産業の諸課題の原因を論理的に説明し、解決方法を見いだすための基礎的能力を有している。
- **関心・意欲・態度**：上記の諸課題を解決するため、協調性と高い倫理性を持って、自律的・継続的に行動することができる。
- **技能・表現**：自らの論理的な思考・判断のプロセスや結果を説明するためのプレゼンテーション能力とコミュニケーション能力を有している。

＜カリキュラムポリシー＞

- 「入門科目/選択科目」は、環境に配慮した持続可能な農業、林業、漁業、食料生産のための基本的な知識、および提示のための基本的な知識を提供する。また、日本の生活に欠かせない基本的な会話表現や文章構造のための語学教育*を行う。
* 全ての学生は、プログラムに参加した後、サバイバル日本語クラスを取得する必要がある、その他のオプションの日本語と文化クラスを受講することができる。
- 「研究科目」は、研究の計画と実施、および論議と発表を行う能力を育成する。
- 「実践科目」は、日本企業の実務経験や学問分野としての四国地方の特徴を理解し日本と日本の地域社会の文化を理解するための実践的なフィールドワークで、四国エリアで経験と教育を受ける機会を提供する。
- 「専門科目」は、個々の学生が独自に開発したカリキュラムを通して、環境にやさしい食料生産に関する幅広く高度な知識を提供する。
- 「修士論文」は高度な知識を理解し、実験的手法を学び、論理的思考を発達させる能力につなげる。
- 修士論文を作成する過程で修得した「知識・理解」、「論理的思考・判断」、「関心・意欲・態度」および「技能・表現」を総合的に評価する。

＜ディプロマポリシー＞

- **知識・理解**：農・林・水産学あるいはそれに関連する諸科学の高度な専門知識と技術を修得しているとともに、日本の経済・産業・文化・伝統などについて一定の知識を有している。
- **思考・判断**：農林水産業あるいはそれに関連する産業の諸課題の原因を論理的に解明

し、その有効な解決方法を見いだすことができる。

- **関心・意欲・態度**：諸課題を解決するため、グローバルな視野と協調性と高い倫理性を持って、自律的・継続的に行動することができるとともに、リーダーとして組織を構成し、統括し、課題の解決に取り組むことができる。
- **技能・表現**：自己の理論的な思考・判断プロセスや成果を的確に説明するための高いコミュニケーション能力と高度なプレゼンテーション能力を有している。

2026年度

アジア・アフリカ・環太平洋特別コース教育コンソーシアム四国
＜愛媛大学大学院農学研究科・香川大学大学院農学研究科・
高知大学大学院総合人間自然科学研究科農林海洋科学専攻(修士課程)＞

春入学募集要項

四国の3大学（愛媛大学大学院農学研究科，香川大学大学院農学研究科，高知大学大学院総合人間自然科学研究科農林海洋科学専攻（以下「大学院農学研究科等」という。））は，統一的理念の下にアジア・アフリカ・環太平洋特別コース教育コンソーシアム四国（以下「コンソーシアム」という。）を設置し，修士課程のアジア・アフリカ・環太平洋特別コース（以下「特別コース」という。）を開設して，下記により募集する。

1. 設置目的

特別コースは，グローバルリーダー養成のため，すべての授業や研究指導を英語で行う。

特別コースは，世界的な人口の増減，気候変動，環境破壊，生物多様性の崩壊など農学及び海洋科学に関わる多様な分野において，学術研究フィールドとしての四国の地の利を活用した多様な教育プログラムを実施することにより，世界的視野を有し活躍できるグローバルリーダーの育成を目的とする。

2. 教育方法

- (1) 特別コースは5年間一貫コースである。はじめの2年間は所属する大学の修士課程に在籍し，修了要件（特別コースが定める教育課程において30単位以上修得し，修士論文の審査及び最終試験に合格すること。）を満たせば，所属する大学から修士の学位が授与される。その後，選考を経て愛媛大学大学院連合農学研究科（博士課程）に進学し，3年間の在籍の後，12単位以上修得し，学位論文の審査と最終試験に合格すれば，博士の学位が授与される。ただし，修士課程のみの在籍も可とする。
- (2) 特別コースは，コンソーシアムを構成する3大学大学院農学研究科等に所属する130名以上の教授陣が開講するいずれの授業科目も履修することができる。
- (3) 授業及び研究指導はすべて英語で行う。ただし，入学直後に開講される「サバイバル日本語」科目は必修であり，その他，日本語に関する講義を希望する場合は，受講が可能である。

3. 専攻分野

応募者は，別添の指導教員予定者，研究分野及び研究内容一覧を参考に，将来の指導教員を選び，その指導教員の専攻分野を選択すること。なお，事前に指導教員予定者と面談の上，専攻分野を決めること。

4. 募集人員

9人（3大学大学院農学研究科等の総計）

5. 出願の資格及び条件

- (1) 出願資格：以下のいずれかに該当する者
 - ①日本の大学学部卒業以上の資格を有する者及び日本の大学学部卒業見込みの者
 - ②外国において学校教育における16年の課程を修了した者及び2026年3月までに修了見込みの者
 - ③外国において学校教育における15年の課程を修了し，所定の単位を優れた成績をもって修得したものとコンソーシアムが認めた者
- (2) 国籍：日本国と国交のあるアジア・アフリカ・環太平洋諸国の国籍（ロシア連邦国籍

を含む)を有する者及び日本国籍を有する者

- (3) 年 齢：学歴等の資格及び条件を満たせば、特に制限はしない。
- (4) 健 康：心身ともに健康で、大学における学業に支障がない者
- (5) 語学能力：十分な英語力を有する者(CEFR：B1相当以上)
- (6) 査証取得：外国籍の者は渡日時に「留学」の査証を必ず取得していること。
- (注1) 現役軍人又は軍属の資格の者は出願できない。
- (注2) 指定の期間内に渡日できない者は入学できない。
- (注3) 大学を卒業見込みで出願した者で、2026年3月までに卒業できない者は入学許可を取り消す。

6. 応募手続

応募者は、下記の書類を2025年10月22日(水)(必着)までに、申請する大学の大学院農学研究科長(高知大学は総合人間自然科学研究科農林海洋科学専攻長)へ提出すること。

- (1) 申請書(所定の様式) 正本1
- (2) 専攻分野及び研究計画(所定の様式) 正本1
- (3) 最終出身大学の卒業(見込)証明書、学位記 写し1
(英語または日本語以外の言語で書かれた書類については、証明書の英訳が必要。)
- (4) 最終出身大学の成績証明書
(出身大学で発行したもの。英語または日本語以外の言語で書かれた書類については、証明書の英訳が必要。) 写し1
なお、最終出身大学(学部)において優秀であることを証明する学業成績(GPA, ABCのクラス分け、具体的な順位(○人中第○位)等、最終出身大学学部における成績が明確にわかる指標)があれば、これも添付すること。 写し1
(英語または日本語以外の言語で書かれた書類については、証明書の英訳が必要。)
- (5) パスポートの写し 1
(パスポートがない場合は、本国の戸籍謄本又は市民権等の証明書。英語または日本語以外の言語で書かれた書類については、証明書の英訳が必要)
- (6) 写真(最近6か月以内に撮影したもので4.5×3.5cm, 上半身, 正面, 脱帽, 裏面に国籍及び氏名を記入し, 1枚は申請書の所定の場所に貼付のこと。) 3枚
- (7) 学位論文の要旨, 又はこれに代わるもの(A4版用紙4枚以内) 写し1
卒業論文の不要な課程の出身者は, そのことを記載した書面(様式は自由)を提出するとともに, 公表した研究論文(写しでも可)があれば提出すること。
- (8) 語学能力を客観的に示す公的な材料(TOEFL, TOEIC, IELTS等の成績表) 写し1
※入学資格を満たす教育課程を, 英語を主要言語として修了した応募者は, (3)の書類にその旨が記載されている場合は提出不要とする。
※JICA長期研修員受入プログラムによる応募者に限り, 英語能力に関する証明レターの提出で代替可能とする。
- (9) 推薦書(応募者をよく知っている指導教員等が作成したもので, 英語能力について, 「優秀」「普通」のいずれであるかの記載があるもの)
(所定の様式: 指導教員予定者の所属する大学の大学院農学研究科長あてのもの) 正本1
- (10) 指導教員予定者とのコンタクトの経緯(別紙様式) 正本1
- (11) 入学検定料 30,000 円
※国費外国人留学生は不要。
また, 愛媛大学に出願する者(渡日前入学許可制度を利用する入学試験により入学を志願する者に限る。)は不要。※日本国内在住者は必要

- (注1) 申請者は, 指導教員予定者と密接な連絡をとり, 研究計画を作成すること。
- (注2) これらの申請書類は, パソコン等を用いて A4 サイズに統一して作成すること。
- (注3) 提出書類は, 一切返却しない。また, 検定料の払い戻しはしない。

(注4) 申請書類に不備があるもの、提出期日(大学必着)を過ぎたものは、一切受理しない。

7. 選考及び入学許可通知

コンソーシアムは、提出された書類に基づき合格候補者を選考の上、2025年12月下旬に入学許可を応募者へ通知する。

8. 学費

① 入 学 料 282,000 円

② 授 業 料 535,800 円(年額)

ただし、入学料、授業料の改定が行われた場合には、改定額が適用される。

※国費外国人留学生は①、②ともに、不要。

9. 取消事項

次の場合には、入学後でも入学許可を取り消されることがある。

① 申請書類に虚偽の記載があることが判明したとき。

② 誓約事項に違反したとき。

③ 大学において懲戒処分を受け、若しくは成業の見込みがないと判断されたとき。

10. 入学日

春入学：

2026年4月1日(愛媛大学、香川大学、高知大学)

11. 留意事項

各大学は、「外国為替及び外国貿易法」にもとづく取り扱いをそれぞれの大学の基準で定め、外国人留学生の受入れに関して、物品の輸出、技術の提供、人材の交流の観点に留意している。出願予定の大学で規制されている事項に該当する場合は、希望する研究活動に制限がかかる場合や、教育が受けられない場合があるため注意すること。

12. 参考事項

留学生は渡日に先立ち、日本の風土、習慣、気候、所属する大学の状況について、あらかじめ学習しておくことが望まれる。また、教育研究は英語を主として進められるが、日常生活では日本語が必要なので、ある程度の日本語を習得しておくことが望まれる。

* 本募集に関する問い合わせ先、出願書類提出先

〒790-8566 日本国愛媛県松山市 樽味3丁目5番7号 愛媛大学大学院農学研究科 FAX +81-89-941-4175 E-mail agrgakum@stu.ehime-u.ac.jp	〒761-0795 日本国香川県木田郡 三木町池戸2393 香川大学大学院農学研究科 FAX +81-87-891-3022 E-mail gakumu-a@kagawa-u.ac.jp	〒783-8502 日本国高知県南国市 物部乙200 高知大学大学院総合人間自然科学 研究科農林海洋科学専攻 FAX +81-88-864-5134 E-mail km13@kochi-u.ac.jp
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APPLICATION FORM FOR AAP Special Course

アジア・アフリカ・環太平洋特別コース申請書

INSTRUCTIONS (記入上の注意)

1. The application should be typed if possible, or neatly handwritten in block letters. (明瞭に記入すること。)
2. Numbers should be in Arabic numerals. (数字は算用数字を用いること。)
3. Years should be written using the Anno Domini system. (年号はすべて西暦とすること。)
4. You are not required to fill out column No.13 if you hold Japanese citizenship.
(日本国籍を有する場合は、No.13の欄は記入不要。)
5. Proper nouns should be written in full and not abbreviated. (固有名詞はすべて正式な名称とし、一切省略しないこと。)

The information provided in the application, such as name, address and other personal matters will be used only by the university office for the purpose of processing the applications and notifying the accepted applicants.

(本申請書に記載された個人情報については、大学における出願手続及び入学手続のためにのみ使用する。)

				(Sex)
1. Name in full in native language				☐ Male (男)
(姓名 (自国語))	(Family name)	(First name)	(Middle name)	☐ Female (女)
In Roman block capitals				(Marital Status)
(ローマ字)	(Family name)	(First name)	(Middle name)	☐ Single (未婚)
(Write your name exactly same as is printed in your passport)				☐ Married (既婚)

2. Nationality	※ Possession of Japanese nationality	☐ Yes, I have. (はい)
(国 籍)		☐ No, I don't have it. (いいえ)

3. Date of birth (生年月日)
Year (年) Month (月) Day (日) Age (as of April 1, 2026) 年齢 (2026年4月1日現在)

4. Present status with the name of the university attended or employer
(現職 (在学大学名又は勤務先名まで記入すること。))

5. Present address and telephone number, facsimile number, e-mail address
(現住所及び電話、ファックス番号、E-mail アドレス)

現住所 (Present address) :

電話番号/FAX 番号 (Telephone/facsimile number) :

E-mail address :

* If possible, write an e-mail address that can be used for periods including the time before you come to Japan and enroll in university, currently studying at university and the period after you complete course.

(可能な限り、渡日前・入学前～ 在学中～ 修了後にわたり使い続けることが予想される E-mail アドレスを記入すること。)

6. Enrollment Period:

Spring enrollment (April 2026 enrollment) (春入学)

7. Field of specialization studied in the past (Be as detailed and specific as possible.)
(過去に専攻した専門分野 (できるだけ具体的に詳細に書くこと。))

Paste a passport sized photograph or digital image taken within the past 6 months. Write your name and nationality in block letters on the back of the photo.

(4.5cm×3.5cm photo)

(写真 (4.5cm×3.5cm))

8. Educational background (学歴)

	Name and Address of School (学校名及び所在地)	Year and Month of Entrance and Completion (入学及び卒業年月)	Amount of time spent at the school attended (修学年数)	Diploma or Degree awarded, Major subject (学位・資格, 専攻科目) When taking leave of absence, the period and reason. (休学した場合はその期間・理由)
Elementary Education (初等教育) Elementary School (小学校)	Name (学校名) Location (所在地)	From (入学) To (卒業)	years (年) and months (月)	
Secondary Education (中等教育) Lower Secondary School (中学)	Name (学校名) Location (所在地)	From (入学) To (卒業)	years (年) and months (月)	
Upper Secondary School (高校)	Name (学校名) Location (所在地)	From (入学) To (卒業)	years (年) and months (月)	
Higher Education (高等教育) Undergraduate Level (大学)	Name (学校名) Location (所在地)	From (入学) To (卒業)	years (年) and months (月)	
Graduate Level (大学院)	Name (学校名) Location (所在地)	From (入学) To (卒業)	years (年) and months (月)	
Total years of schooling mentioned above (以上を通算した全学校教育修学年数) as of April 1, 2026 (2026 年 4 月 1 日現在)			years (年)	

* If the blank spaces above are not sufficient for the information required, please attach a separate sheet.

((注) 上欄に書ききれない場合には、適当な別紙に記入して添付すること。)

9. State the titles or subjects of books or papers (including graduation thesis authored by the applicant), if any, with the name and address of the publisher and the date of publication. (著書, 論文 (卒業論文を含む。)) があればその題名, 出版社名, 出版年月日, 出版場所を記すこと。)

10. Employment Record: Begin with the most recent employment, if applicable. (職歴)

Name and address of organization (勤務先及び所在地)	Period of employment (勤務期間)	Position (役職名)	Type of work (職務内容)
	From To		
	From To		

11. Japanese language proficiency: Evaluate your level and insert an X where appropriate in the following blank space.

(日本語能力を自己評価のうえ、該当欄に×印を記入すること。)

	Excellent (優)	Good (良)	Fair (可)	Poor (不可)
Reading (読む能力)				
Writing (書く能力)				
Speaking (話す能力)				

12. Foreign language proficiency: Evaluate your level and insert an X where appropriate in the following blank space.

(外国語能力を自己評価のうえ、該当欄に×印を記入すること。)

	Excellent (優)	Good (良)	Fair (可)	Poor (不可)
English (英語)				
French (仏語)				
German (独語)				
Spanish (西語)				

13. Have you been awarded a Japanese Government (Monbukagakusho) Scholarship in the past? If so, please specify the period of receipt and the name of the Japanese university. You are not required to fill out column No.13 if you hold Japanese citizenship.

(過去に国費留学生に採用されたことがあるか。あるならば、その期間・受入大学名等を記入のこと。日本国籍を有する場合は、No. 13 の欄は記入不要。)

i) Yes, I have.

(ある)

Period: _____ University: _____

ii) No, I have not.

(ない)

14. Accompanying Dependents (Provide the following information if you plan to bring any family members to Japan.)

同伴家族欄 (渡日する場合、同伴予定の家族がいる場合に記入すること。)

* All expenses incurred by the presence of dependents must be borne by the grantee. He/She is advised to take into consideration various difficulties and the great expense that will be involved in finding living quarters. Therefore, those who wish to be accompanied by their families are advised to come alone first and let their dependents come after suitable accommodation has been found.

(注) なお同伴者に必要な経費はすべて留学生の負担であるが、家族用の宿舎をみつめることは相当困難であり賃貸料も非常に割高になるの
であらかじめ承知されたい。このため、申請者はまず単身で来日し、適当な宿舎をみつけた後、家族を呼び寄せること。

Name (氏 名)	Relationship (続 柄)	Age (年 齢)

15. Person to be notified in applicant's home country in case of emergency:

(緊急の際の母国の連絡先)

i) Name in full:

(氏名) _____

ii) Address: with telephone number, facsimile number, e-mail address

(住所: 電話番号, ファックス番号及びE-mail アドレスを記入のこと。)

現住所(Present address):

電話番号/FAX 番号(Telephone/Facsimile number):

E-mail address:

iii) Occupation:

(職 業) _____

iv) Relationship:

(本人との関係) _____

16. Immigration Records to Japan (日本への渡航記録)

Date (日付)	Purpose (渡航目的)
From	
To	
From	
To	

Date of application:

(申請年月日)

Applicant's signature:

(申請者署名)

Applicant's name

(in Roman block capitals):

(申請者氏名)

(別紙)

専攻分野及び研究計画

Field of Study and Study Program

Full name in native language _____,
(姓名 (自国語)) (Family name) (First name) (Middle name)

Nationality _____
(国 籍)

Proposed study program in Japan (State the outline of your major field of study on this side and the details of your study program on the backside of this sheet in concreteness. This section will be used as one of the most important references for selection. The statement must be typewritten or written in block letters. Additional sheets of paper may be attached if necessary.)

(日本での研究計画; この研究計画は、選考の重要な参考となるので、表面に専攻分野の概要を、裏面に研究計画の詳細を具体的に記入すること。)
(記入はタイプ又は楷書によるものとし、必要な場合は別紙を追加してもよい。)

If you have Japanese language ability, write in Japanese.

(相当の日本語能力を有する者は、日本語により記入すること。)

1 Field of study (専攻分野)

2 Study program in Japan in detail and concreteness (研究計画：詳細かつ具体的に記入すること。)

Letter of Recommendation

To: Dean of The Graduate School of
Agriculture, _____ University

Recommendee

Full Name_____

Date of Birth_____

Nationality_____

Your recommendation:

Date_____,_____,_____
(month) (day) (year)

Recommender

Signature_____

Name in block letters_____

Title and Institution_____

Address_____

Record of Contact with the Prospective Academic Advisor

Name of Prospective Advisor_____

Department_____

Applicant's name_____

Choosing an academic advisor is a very important factor in insuring a productive and successful master's program. Please explain from when and what kind of contact you have had so far and submit copies of any letters (email, faxes, or regular post) that you have sent or received. This record will be considered in the selection process.

Signature_____

LIST OF ACADEMIC STAFF AND RESEARCH FIELDS OF AAP PROGRAM
IN GRADUATE SCHOOL OF AGRICULTURE, EHIME UNIVERSITY

Crop Science Prof. ARAKI Takuya araki.takuya.mg@ehime-u.ac.jp	Studies on environmental effects of photosynthetic function, mass transport, matter production and yield of crops.
Pomology Assoc. Prof. HABU Tsuyoshi habu.tsuyoshi.mb@ehime-u.ac.jp	Ecological and Physiological Study of Fruit Trees
Vegetable & Flower Science Assoc. Prof. FUDANO Takashi fudano.takashi.nz@ehime-u.ac.jp	Development of cultivation systems, Growth analysis, Micropropagation
Animal Science Prof. TACHIBANA Tetsuya tachibana.tetsuya.my@ehime-u.ac.jp	Studies on the feeding regulatory mechanism based on the animal nutrition, animal behavior for efficient animal production.
Plant Pathology Prof. YAENO Takashi yaeno.takashi.rv@ehime-u.ac.jp	Plant-Pathogen interactions Molecular Biology and Plant immunity
Entomology Prof. YOSHITOMI Hiroyuki yoshitomi.hiroyuki.mu@ehime-u.ac.jp	Systematics of insects, conservation of biodiversity
Plant Molecular Biology and Virology Prof. KOBAYASHI Kappei kobayashi.kappei.mk@ehime-u.ac.jp	Molecular biology of plant immunity, plant biotechnology
Assoc. Prof. KAYA Hidetaka kaya.hidetaka.hu@ehime-u.ac.jp	Plant Molecular Biology, Plant Biotechnology
Soil Science and Plant Nutrition Prof. UENO Hideto ueno.hideto.mx@ehime-u.ac.jp	Studies on Soil Science and Soil Management Technology for the Sustainable Agriculture with Local Biological and Ecological Resources

Information Systems for Plant Factory

Prof. HATOU Kenji

hato.kenji.mm@ehime-u.ac.jp

Measurement and diagnosis are studied using image processing and expert systems in respect of the growth of the plant in plant factory and greenhouse. And, network utilization of this information is also studied.

Assoc. Prof. Md Parvez ISLAM

islam.md_parvez.by@ehime-u.ac.jp

Research and develop state-of-the-art artificial intelligence algorithms and low-cost sensing imaging devices for real-time monitoring of plant stress and growth in plant factories, greenhouses, and open fields.

Plant Biophysics / Biochemistry and Physiology

Prof. WADA Hiroshi

wada.hiroshi.zc@ehime-u.ac.jp

Our laboratory is interested in understanding how plants respond to the physicochemical environment by using single-cell analysis combined cell-water relations with metabolomics

Agricultural Mechanical System Engineering

Assoc. Prof. UEKA Yuko

ueka.yuko.mx@ehime-u.ac.jp

Research and development of super labor-saving technology that supports agriculture in the future using engineering technologies such as machines, robots and programming

Regional Resource Management

Prof. MATSUOKA Atsushi

matsuoka.atsushi.mb@ehime-u.ac.jp

Economical studies on management and preservation of agricultural land

Fisheries Management and Business

Prof. TAKENOUCHI Naruhito

takenouchi.naruhito.mf@ehime-u.ac.jp

Studies of sustainable development in the marine products industry and coastal zone by mainly viewpoints of economics, management and marketing theories.

Bioorganic Chemistry

Prof. YAMAUCHI Satoshi

yamauchi.satoshi.mm@ehime-u.ac.jp

Synthesis of useful organic compounds using natural resource.

Prof. NISHIWAKI Hisashi

nishiwaki.hisashi.mg@ehime-u.ac.jp

Synthesis of bioactive compounds and analysis of their structure-activity relationship.

Natural Products Organic Chemistry

Assoc. Prof. ABE Masato

abe.masato.si@ehime-u.ac.jp

Synthesis and analysis of functional natural products

Nutritional Science

Prof. KISHIDA Taro

kishida.taro.me@ehime-u.ac.jp

Studies on nutritional and physiological effects of food components, especially non-nutrient

Biochemistry

Prof. WATANABE Seiya

watanabe.seiya.my@ehime-u.ac.jp

Metabolic pathway of microorganisms

Biochemistry and structural biology
of enzymes

Microbial Biotechnology

Assoc. Prof. ANO Yoshitaka

ano.yoshitaka.mf@ehime-u.ac.jp

Biological chemistry and molecular biology of
microbial functions and its application

Animal Cell Technology

Prof. SUGAHARA Takuya

sugahara.takuya.mz@ehime-u.ac.jp

Investigation of bio-functional substances
by using animal cell technology and
molecular biological techniques for human
health.

Assoc. Prof. NISHI Kosuke

nishi.kosuke.mx@ehime-u.ac.jp

Biochemical and cell biological studies on
bioactive substances that have practical
implications for improving human health.

Molecular Physiology and Genetics

Prof. SEKITO Takayuki

sekito.takayuki.mh@ehime-u.ac.jp

Molecular mechanism and physiology of
amino acid transport across the vacuolar
membrane in yeast cells

Assoc. Prof. AKIYAMA Koichi

akiyama.koichi.mu@ehime-u.ac.jp

Molecular biology of membrane proteins

Assoc. Prof. KAWADA Miyuki

kawada.miyuki.my@ehime-u.ac.jp

Biochemistry and molecular biology of
membrane transporters in yeast cells.

Molecular and Cellular Functions

Assoc. Prof. AKITA Mitsuru

akita.mitsuru.mm@ehime-u.ac.jp

Studies on molecular mechanisms of transport
of molecules, such as proteins and metabolites,
through envelope membranes of chloroplasts.

Community Health and Nutrition

Assoc. Prof. MARUYAMA Kotatsu

maruyama.kotatsu.rt@ehime-u.ac.jp

Study on the association between dietary
habits and human health by nutritional
epidemiology.

Forest Genetics

Prof. KAMIYA Koichi

kamiya.koichi.my@ehime-u.ac.jp

Molecular population genetics and evolutionary
genetics of forest trees and the related
organisms.

Forest Resources Biology

Assoc. Prof. SHIMAMURA Tetsuya

shimamura.tetsuya.mx@ehime-u.ac.jp

Studies on plant species diversity and
coexistence in terms of biological processes and
stoichiometry.

Wood Science and Technology
Assoc. Prof. SUGIMOTO Hiroyuki
sugimoto.hiroyuki.rw@ehime-u.ac.jp

Various enhancements of wood properties and system development of forest resources for sustainable use.

Woody Biomass Conversion
Assoc. Prof. TAKADA Masatsugu
takada.masatsugu.qb@ehime-u.ac.jp

Development of chemical conversion technologies for the sustainable production of bioenergy and value-added products from lignocellulosic woody biomass.

Forest Resources Planning
Assoc. Prof. TSUZUKI Hayato
tsuzuki.hayato.mu@ehime-u.ac.jp

Measurement, monitoring and planning of forest resources and functions.

Forestry policy and economics
Assoc. Prof. KAWASAKI Akie
kawasaki.akie.vh@ehime-u.ac.jp

Studies on forest and forestry policy and economics. Specially, recruit, management and safety of employed workers and self-employed workers, mechanization strategy of small-scale entrepreneurs.

Hydrometeorology for Environmental Science
Prof. OUE Hiroki
oue.hiroki.mh@ehime-u.ac.jp

Turbulent transfer within and above a vegetation canopy, Impacts of elevated CO₂ (FACE) or global warming on stomatal response, transpiration and photosynthesis.

Rural Resources Management
for Environmental Preservation
Prof. HARUTA Shinsuke
haruta.shinsuke.mk@ehime-u.ac.jp

Researches on wastewater treatment and reuse for agricultural land and phosphorous recovery from wastes.

Ecosystem Conservation
Prof. ISHIBASHI Hiroshi
ishibashi.hiroshi.wy@ehime-u.ac.jp

Ecotoxicological effects and risk assessment of environmental pollutants including endocrine-disrupting chemicals in a variety of wild and model animals.

Fisheries and Environmental Science
Prof. TAKAGI Motohiro
takagi.motohiro.mc@ehime-u.ac.jp

Conservation genetic resources of Fish.

Assoc. Prof. SHIMIZU Sonoko
shimizu.sonoko.mh@ehime-u.ac.jp

Studies on early detection, prediction and measures against harmful algal blooms and fish diseases

Fisheries and Life Science

Prof. GOTO Rie

goto.rie.me@ehime-u.ac.jp

Fish breeding

Gonadal differentiation and development

Fish surrogate propagation

Reproduction of molluscs

Assoc. Prof. SAITO Taiju

saito.taiju.bk@ehime-u.ac.jp

Reproductive and developmental technology in fish

Qualitative and quantitative study of aquaculture products

Environmental Analytical Chemistry

Prof. TAKAHASHI Shin

takahashi.shin.mu@ehime-u.ac.jp

Environmental chemistry and

ecotoxicology on persistent toxic

substances and waste treatment and

material cycle sciences

Assoc. Prof. MIZUKAWA Hazuki

mizukawa.hazuki.jg@ehime-u.ac.jp

Environmental chemical analysis and

toxicology on persistent pollutants. Species

difference of metabolic capacities and

toxicological risks for human, wildlife and

pet animals.

Fish Reproductive Physiology

Prof. MIURA Takeshi

miura.takeshi.mx@ehime-u.ac.jp

Molecular mechanisms of fish

spermatogenesis and oogenesis and

artificial manipulation of fish reproduction.

LIST OF ACADEMIC STAFF AND RESEARCH FIELDS OF AAP PROGRAM
IN GRADUATE SCHOOL OF AGRICULTURE, KAGAWA UNIVERSITY

Food Production

Prof. TOYOTA Masanori
toyota.masanori@kagawa-u.ac.jp

Ecophysiology on yield determination of field crops

Prof. MUTO Yukio
muto.yukio@kagawa-u.ac.jp

Agricultural Policy; Agricultural Marketing; Environmental and Resource Economics

Prof. MOROKUMA Masahiro
morokuma.masahiro@kagawa-u.ac.jp

Organic cultivation of paddy rice

Assoc. Prof. KAWASAKI Kiyonori
kawasaki.kiyonori@kagawa-u.ac.jp

Animal nutrition and physiology

Assoc. Prof. MATSUMOTO Yoshiki
matsumoto.yoshiki@kagawa-u.ac.jp

Development of functional animal production sciences

Horticultural Science

Prof. OKUDA Nobuyuki
okuda.nobuyuki@kagawa-u.ac.jp

Development regulation of vegetable crops

Prof. TAKAMURA Takejiro
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Genetic improvement and environmental control of pigmentation and coloration in horticultural plants

Prof. BEPPU Kenji
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Reproductive physiology of fruit trees

Assoc. Prof. KOSUGI Yusuke
kosugi.yusuke@kagawa-u.ac.jp

Physiological and molecular aspects of postharvest changes in ornamentals and vegetables

Assoc.Prof. NARUMI Takako
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Floricultural Science

Environmental and Ecological Sciences

Prof. ICHIMI Kazuhiko

ichimi.kazuhiko@kagawa-u.ac.jp

Chemical and biological processes in coastal ecosystems

Prof. ITO Fuminori

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Ecology and behavior of ants

Prof. YAMAGUCHI Hitomi

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Material cycle of biophilic elements and dynamics of microalgae

Prof. YAMADA Yoshihiro

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Biogeochemical studies on the material cycling in the aquatic ecosystem

Assoc. Prof. KOBAYASHI Tsuyoshi

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Terrestrial plant ecology/Plant Ecology

Assoc. Prof. TOYOTA Ayu

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Soil fauna effects on forest ecosystems

Biological Molecular Chemistry

Prof. SATO Masashi

sato.masashi@kagawa-u.ac.jp

Biologically active natural products and their mechanisms of action

Prof. SUZUKI Toshisada

suzuki.toshisada@kagawa-u.ac.jp

Organic chemistry, biosynthesis, and bioactivity of wood components, and woody biomass utilization

Assoc. Prof. YANAGITA Ryo

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Bioorganic Chemistry

Assoc. Prof. KONG Lingbing

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Rare sugar organic chemistry and chemical biology

Asst. Prof. HANAKI Yusuke

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Organic and Bioregulation Chemistry

Asst. Prof. HARA Yasumasa

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Natural Products Chemistry

Plant Science

Prof. ICHIMURA Kazuya
ichimura.kazuya@kagawa-u.ac.jp

Biotic and abiotic stress signal transduction in plants

Prof. GOMI Kenji
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Signal transduction on plant-microbe interaction

Prof. NOMURA Mika
nomura.mika@kagawa-u.ac.jp

Biological nitrogen fixation in legume plant

Assoc. Prof. SUGITA-KONISHI Saeko
sugita.saeko@kagawa-u.ac.jp

Molecular genetics and breeding in rice

Assoc. Prof. MOCHIZUKI Susumu
mochizuki.susumu@kagawa-u.ac.jp

Genetic analysis of (rare) sugar- and plant-microbe interaction-related genes

Life Science and Biotechnology

Prof. SUEYOSHI Noriyuki
sueyoshi.noriyuki@kagawa-u.ac.jp

Signal transduction mediated by protein phosphorylation and dephosphorylation

Prof. SUGIYAMA Yasunori
sugiyama.yasunori@kagawa-u.ac.jp

Animal cell biology/Elucidation on molecular mechanisms of disease and biological phenomena

Prof. TANAKA Naotaka
tanaka.naotaka@kagawa-u.ac.jp

Molecular biology of secretory pathways in eukaryotic cells

Prof. TABUCHI Mitsuaki
tabuchi.mitsuaki@kagawa-u.ac.jp

Applied Molecular and Cellular Biology/
Analysis of lipid metabolism and pathogen effector function using yeast system

Prof. WATANABE Akira
watanabe.akira@kagawa-u.ac.jp

Molecular biology and biochemistry of mushrooms

Assoc. Prof. KATO Shiro
kato.shiro@kagawa-u.ac.jp

Biochemical analysis of enzymes involved in rare sugar or rare amino acid metabolism

Food Science

Prof. OGAWA Masahiro

ogawa.masahiro@kagawa-u.ac.jp

Biochemical research of food proteins

Prof. TAKATA Goro

takata.goro@kagawa-u.ac.jp

Molecular biology of sugar related enzyme genes. Production of rare sugars using microbial and enzymatic reactions

Prof. MORIMOTO Kenji

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Applied microbiology and enzymology for production of rare sugars. Production of rare sugars using bioreactor system

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Production of rare sugars by microbial and enzymatic reaction

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