



บันทึกข้อความ

กองวิเทศสัมพันธ์

ที่ ๓.๗๑.๐๑๔/๑๗๕๕ วันที่ - 1 ค.ค. 2567

เรื่อง ประชาสัมพันธ์ทุนศึกษาระดับปริญญาเอก Microbiology and Immunology ณ Osaka University
เรียน ผู้อำนวยการกองวิเทศสัมพันธ์

สมควรส่ง คณะแพทยศาสตร์ศิริราชพยาบาล คณะแพทยศาสตร์โรงพยาบาลรามาธิบดี คณะ
วิทยาศาสตร์ และคณะเวชศาสตร์เขตร้อน เพื่อประชาสัมพันธ์ทุนการศึกษาระดับปริญญาเอก Doctoral
Program in Microbiology and Immunology ณ Graduate School of Medicine, Osaka University
ประเทศญี่ปุ่น สำหรับการเข้าศึกษาในเดือนตุลาคม 2568 และ เมษายน 2569 โดยได้รับทุนสนับสนุน ดังนี้

- ได้รับการยกเว้นค่าธรรมเนียมแรกเข้า ค่าธรรมเนียมการสอบ และได้รับยกเว้นค่าเทอม
เป็นระยะเวลา 4 ปี
- ได้รับเงินทุนสนับสนุนเดือนละ 250,000 เยน (Japanese Yen) เป็นระยะเวลา 4 ปี
- สามารถทำงานพิเศษได้ไม่เกิน 5 ชั่วโมงต่อสัปดาห์ ตามขอบเขตงานดังต่อไปนี้ teaching
assistant (TA), research assistant (RA), medical practice at the University
Hospital with valid licenses as medical doctors/dentists/nurses, part-time
lecturer at universities, junior colleges, or vocational high schools

ผู้สนใจสามารถศึกษาข้อมูลคุณสมบัติ เงื่อนไขการรับทุน และรายละเอียดเพิ่มเติมได้จาก
เอกสารแนบ และสามารถส่งเอกสารใบสมัครได้ด้วยตนเองภายในวันที่ 20 ธันวาคม 2567 ณ กองวิเทศสัมพันธ์
มหาวิทยาลัยมหิดล

พิจิฉ
30 พ.ย. 67

1 ค.ค. 67

ปิณฑารวรรณพิมล เสนานพทย์ภากร
ผู้อำนวยการกองวิเทศสัมพันธ์

**Admission Policy for
Doctoral Program in Microbiology and Immunology
at Osaka University in Japan
Admission in October 2025/April 2026
(for recommendation from Mahidol University)**

1. Microbiology and Immunology Research at Osaka University

The maintenance and improvement of global health are essential for saving lives from various diseases, including emerging infectious diseases, and for enriching society. Advancing fundamental research to help us understand the complex mechanisms in the human body is necessary to achieve this goal. In particular, the global COVID-19 pandemic these past few years severely impacted society and posed a significant threat to public health, highlighting the need for this type of research. Through fundamental research that explores the mechanisms of infection by microorganisms, such as viruses and bacteria, and the responses by the immune system, we can develop effective strategies to better combat the threat of such emerging infectious diseases.

Osaka University is one of Japan's leading research universities and has a long tradition of making significant contributions to medical research, particularly in the fields of microbiology and immunology. Specifically, the Immunology Frontier Research Center (IFReC), the Research Institute for Microbial Diseases (RIMD), the Center for Infectious Diseases Education and Research (CIDER), and the Center for Advanced Modalities and DDS (CAMaD) continue this tradition at Osaka University by bringing together internationally active and prominent microbiology and immunology researchers. These experts conduct research in an international standard research environment and have produced world-class research results.

Recent technological innovations in the fields of microbiology and immunology, such as the advent of single-cell analysis techniques and informatics technology, have brought about a major transformation in these traditional fields. These research institutions at Osaka University are dedicated to advancing new fundamental research aimed at elucidating human physiological mechanisms, with the goal of developing treatments for human diseases and making meaningful contributions to society.

2. Doctoral Program for Microbiology and Immunology and Recommendations from Mahidol University

The program aims to cultivate young researchers with a high level of expertise and profound knowledge in microbiology and immunology, thus enabling them to excel globally through the high-quality education and research opportunities in Osaka University's exceptional research environment. Furthermore, we aspire to empower these young researchers to explore new research frontiers and become leaders of the next generation who contribute to the world through groundbreaking research in microbiology and immunology.

The program recruits highly qualified and motivated students residing outside of Japan, and relies heavily on recommendations from Mahidol University, an esteemed educational and research institution with a long-standing and strong partnership with Osaka University, in order to assess the abilities and qualities of the applicants.

Students admitted to this program will be enrolled in the Graduate School of Medicine at Osaka University. The Graduate School of Medicine offers an integrated curriculum that includes lectures and seminars by world-leading professors from a wide range of research fields, not only life sciences, but also other fields to promote interdisciplinary research to broaden perspectives and foster new fields of study. These courses are conducted in English. In addition, students will conduct their dissertation research under the supervision of a principal investigator at IFRc, RIMD, CIDER, or CAMaD, who is also affiliated with the Graduate School of Medicine. A doctoral degree can be obtained by completing the required coursework at the graduate school and their dissertation research. The standard doctoral program in the Graduate School of Medicine is four years, and it is possible to obtain a doctoral degree in "Medicine."

Students in this program are eligible for a tuition fees waiver, and will receive a scholarship to be provided by the Research Foundation for Microbial Diseases of Osaka University (BIKEN Foundation). Further details are available on the program website.

3. Applicant Eligibility

University admission dates differ depending on whether the applicant meets the eligibility requirements of 1-A or 1-B.

***1-A: Admission in October 2025**

****1-B: Admission in April 2026**

Admission dates are determined by the regulations of the Osaka University Graduate School of Medicine. Therefore, applicants should be aware of the difference in admission dates for application qualifications 1-A and 1-B below.

Applicants for this program must be non-Japanese nationals residing outside of Japan at the time of application and possess the qualifications in (1-A or 1-B) and (2), and the qualities listed in (3) below.

***(1-A) Applicants who meet any of the following qualifications between April 1st and September 30th of 2025 can apply for admission in October 2025:**

***Excluding applicants who meet the qualifications by March 31st of 2025**

- a) Individuals who expect to complete eighteen (18) years of schooling in a country other than Japan between April 1st and September 30th of 2025.
- b) Individuals who expect to receive the equivalent of a bachelor's degree through the completion of coursework which requires five (5) or more years of study at an overseas university or school (limited to schools evaluated by organizations that are certified by overseas governments, or relevant agencies, on the comprehensive progress of their education and research, or schools which are designated separately by the Minister of MEXT) between April 1st and September 30th of 2025.

**** (1-B) Applicants who meet any of the following qualifications by March 31st of 2026 can apply for April 2026 enrolment:**

****Including applicants who meet the qualifications by March 31st of 2025**

- a) Individuals who have completed or expect to complete eighteen (18) years of schooling in a country other than Japan by March 31st of 2026.
- b) Individuals who have received or expect to receive the equivalent of a bachelor's degree through the completion of coursework which requires five (5) or more years of study at an overseas university or school (limited to schools evaluated by organizations that are certified by overseas governments, or relevant agencies, on the comprehensive progress of their education and research, or schools which are designated separately by the Minister of MEXT) by March 31st of 2026.

(2) Applicants must have sufficient English language proficiency with **TOEFL-IBT 80 or higher (taken after August 2023)**. (No Japanese language proficiency is required.)

(3) Applicants must have the following qualities:

- Strong interest in life sciences
- Curiosity to explore the unknown world
- Dedication to work on tasks until completion
- Communication skills that transcend the boundaries of academia
- Flexibility to incorporate knowledge from other fields without being limited to one's own field of expertise
- International mindset for a global tomorrow
- Determination to overcome difficulties
- Spirit of pioneering new research fields and changing the world
- Leadership to lead a team to achieve capabilities that transcend the individual

4. Schedule

By December 20, 2024	Applicants send application documents to the local selection committee at Mahidol University. (Deadline: December 20, 2024)
January 2025	First round selection: Local selection committee at Mahidol University screens application documents.
February to March 2025	Second round selection: Selection committee at Osaka University interviews successful first round applicants at Mahidol University and/or online.
March 2025	Notification of the results of the second-round selection.
June 2025 *Qualification (1-A)	Successful applicants send documents to the Graduate School of Medicine, Osaka University for final confirmation.
August 2025 **Qualification (1-B)	
October 2025 *Qualification (1-A)	Admission to the Graduate School of Medicine at Osaka University
April 2026 **Qualification (1-B)	

*Successful applicants who meet the **qualification (1-A)** will be admitted to Osaka University from **October 2025** after final confirmation.

Successful applicants who meet the **qualification (1-B) will be admitted to Osaka University from **April 2026** after final confirmation.

Doctoral Program in Microbiology and Immunology at Osaka University in Japan

Application Guidelines for Admission in October 2025/April 2026 For Applicants with recommendation from Mahidol University

Outline

These guidelines are intended for students who plan to apply to the Doctoral Program in Microbiology and Immunology at Osaka University in Japan on the recommendation of Mahidol University. Please carefully read the Admission Policy together with these guidelines to understand the outline and objectives of the program, as well as the personal qualifications and qualities required before applying.

Those admitted to this program will be affiliated with the Graduate School of Medicine at Osaka University. They will complete coursework offered by the graduate school and conduct dissertation research under the supervision of any one of the principal investigators listed in the Appendix. These principal investigators are affiliated with the Immunology Frontier Research Center (IFReC), the Research Institute for Microbial Diseases (RIMD), the Center for Infectious Disease Education and Research (CIDER), or the Center for Advanced Modalities and DDS (CAMaD) at Osaka University, and they also hold positions at the Graduate School of Medicine at Osaka University. Upon completion of the prescribed number of credits and fulfillment of the requirements, a doctoral degree will be awarded.

See references below:

Doctoral Program in Microbiology and Immunology:

https://www.ifrec.osaka-u.ac.jp/dpmi_mahidol/

Immunology Frontier Research Center (IFReC), Osaka University:

<https://www.ifrec.osaka-u.ac.jp/en/>

Research Institute for Microbial Diseases (RIMD), Osaka University:

<http://www.biken.osaka-u.ac.jp/en/>

Center for Infectious Disease Education and Research (CIDER), Osaka University:

<https://www.cider.osaka-u.ac.jp/en/index.html>

Center for Advanced Modalities and DDS (CAMaD), Osaka University:

<https://www.camad.osaka-u.ac.jp/en/>

Graduate School of Medicine, Osaka University:

<https://www.med.osaka-u.ac.jp/eng/>

1. Applicant Eligibility

University admission dates differ depending on whether the applicant meets the eligibility requirements of 1-A or 1-B.

*1-A: Admission in October 2025

**1-B: Admission in April 2026

Admission dates are determined by the regulations of the Osaka University Graduate School of Medicine. Therefore, applicants should be aware of the difference in admission dates for application qualifications 1-A and 1-B below.

Applicants for this program must be non-Japanese nationals residing outside of Japan at the time of application and possess the qualifications in (1-A or 1-B) and (2), and the qualities listed in (3) below.

***(1-A) Applicants who meet any of the following qualifications between April 1st and September 30th of 2025 can apply for admission in October 2025:**

***Excluding applicants who meet the qualifications by March 31st of 2025**

- a) Individuals who expect to complete eighteen (18) years of schooling in a country other than Japan between April 1st and September 30th of 2025.
- b) Individuals who expect to receive the equivalent of a bachelor's degree through the completion of coursework which requires five (5) or more years of study at an overseas university or school (limited to schools evaluated by organizations that are certified by overseas governments, or relevant agencies, on the comprehensive progress of their education and research, or schools which are designated separately by the Minister of MEXT) between April 1st and September 30th of 2025.

**** (1-B) Applicants who meet any of the following qualifications by March 31st of 2026 can apply for April 2026 enrolment:**

****Including applicants who meet the qualifications by March 31st of 2025**

- a) Individuals who have completed or expect to complete eighteen (18) years of schooling in a country other than Japan by March 31st of 2026.
- b) Individuals who have received or expect to receive the equivalent of a bachelor's degree through the completion of coursework which requires five (5) or more years of study at an overseas university or school (limited to schools evaluated by organizations that are certified by overseas governments, or relevant agencies, on the comprehensive progress of their education and research, or schools which are designated separately by the Minister of MEXT) by March 31st of 2026.
- c) Individuals who are at least twenty-four (24) years of age at the time of March 31, 2026, and who are recognized by the Graduate School of Medicine as having academic capabilities equal to or exceeding those of an individual who has completed a course in medicine, dentistry, veterinary medicine, or pharmacy, based on a separate admission qualification evaluation.

(2) Applicants must have sufficient English language proficiency with TOEFL-IBT 80 or higher (taken after December 2023)

(No Japanese language proficiency is required.)

(3) Applicants must have the following qualities:

- Strong interest in life sciences
- Curiosity to explore the unknown world
- Dedication to work on tasks until completion
- Communication skills that transcend the boundaries of academia
- Flexibility to incorporate knowledge from other fields without being limited to one's own field of expertise
- International mindset for a global tomorrow
- Determination to overcome difficulties
- Spirit of pioneering new research fields and changing the world
- Leadership to lead a team to achieve capabilities that transcend the individual

2. Application

Applicants should submit their application documents to the local selection committee at Mahidol University by sending an e-mail to the following address with attaching the required application documents.

The International Relations Division of Mahidol University (MUIR), Thailand

Ms. Peungjai Tinsulanonda

E-mail address: peungjai.tin@mahidol.edu

The subject title of the e-mail should be "Application to Doctoral Program at Osaka University".

Application deadline is **December 20 2024**.

Applications submitted after the deadline will not be accepted.

Applicants are not required to pay for the application and the review for the selection.

3. Selection

The following two rounds of selection will be conducted. Applicants will be notified of the results of each selection.

(1) First round selection

The local selection committee at Mahidol University will conduct their initial selection by screening the submitted application documents. The selection will be conducted around **January 2025**.

Only successful applicants will be recommended by the local selection committee for the second round selection.

(2) Second round selection

The Osaka University Selection Committee will conduct the second round selection through interviews from **February to March 2025** at Mahidol University and/or online.

(3) Final confirmation

Only successful applicants can submit their documents to the Graduate School of Medicine, Osaka University for final confirmation.

*Successful applicants who meet the **qualification (1-A)** will be admitted to Osaka University from **October 2025** after final confirmation.

Successful applicants who meet the **qualification (1-B) will be admitted to Osaka University from **April 2026** after final confirmation.

4. Selection of Academic Advisor (laboratory)

Students in this program will be assigned to a laboratory headed by any one of IFRcC, RIMD, CiDER, or CAMaD principal investigators affiliated with the Graduate School of Medicine at Osaka University, where they will conduct research in advanced biomedical fields, mainly microbiology and immunology, under the guidance of the principal investigator. The laboratory to which the student belongs to will determine their future research field and research theme. Therefore, applicants are asked to consult with the IFRcC, RIMD, CiDER, or CAMaD principal investigator by whom they wish to be supervised before applying.

Please follow the procedure below.

- (1) Check the list of principal investigators and their laboratories at the Appendix or at the website of the program.

(2) Send an e-mail to the principal investigator of the laboratory of your choice, informing them of your academic background, research plan, and desired dissertation topic (required information may differ from laboratory to laboratory). At that time, be sure to inform them that you wish to apply to the "Doctoral Program in Microbiology and Immunology at Osaka University" based on a recommendation of Mahidol University.

5. Application Documents

The following documents must be prepared and submitted in English.

(1) Application form

(2) Letter of recommendation

(3) Official academic transcripts

(4) Copy of official TOEFL-iBT score (Test Taker Score Report)

(1) Application form

Please fill out the application form, which is available for download from this program's website.

Notes on the selection of academic advisor (laboratory)

- If you have already obtained the consent of a potential academic advisor at IFRcC, RIMD, CiDER, or CAMaD at the time of application, please enter the name of the potential academic advisor and their research field as your first choice on the section "5. Selection of Academic Advisor (Laboratory)" of the application form (you may leave the second and third choices blank).

- If you are in the process of selecting a laboratory and have not yet obtained the consent of your preferred academic advisor, please indicate the name and research field of your first, second, and third choice of academic advisor the section "5. Selection of Academic Advisor (Laboratory)", and your specific project of interest in the section "Statement of Purpose" of the application form.

(2) Recommendation letter

The recommendation letter should be written in English and should include the following information:

- Name, current position, and current organization of the reference
- Applicant's name
- Relationship between the applicant and the reference
- Signature of the reference and date
- The letter should preferably include the applicant's qualifications, academic record, and skills relevant to the program, the applicant's eligibility for doctoral study and comments on the applicant's qualifications as a researcher.

(3) Academic transcripts from university undergraduate and above

Please submit academic transcripts from all educational programs from university undergraduate and above. For transcripts written in languages other than English, please submit an English translation with the translator's seal or signature.

(4) Copy of official TOEFL-iBT score (Test Taker Score Report)

As proof of English proficiency, please submit a copy of your TOEFL-iBT score (Test Taker Score Report). Applicants must have a minimum English proficiency of **TOEFL-iBT 80 or higher (taken after December 2023)**

6. Notification of Results

Acceptance or rejection will be notified in **March 2025**. Successful applicants to the program will later be informed of the admission procedures to the Graduate School of Medicine at Osaka University for final confirmation.

7. Precautions Upon Application

- Incomplete applications will not be accepted. Changes to application materials after submission will not be accepted.
- Submitted documents will not be returned. Please keep copies of all originals for your own records.
- If you provide false information in your application, you will be denied admission or, if you are already admitted, you will be expelled from the school.
- If there are any changes to the application process, the changes will be immediately announced on our website.

8. Handling of personal information

1. Names, addresses, and other personal information provided on the application form and other submitted documents will be used only for the purpose of processing the application. For admitted students, the personal information will be used for academic and student support purposes.
2. Personal information may be used for monitoring the selection process and for statistical purposes.
3. If the above-mentioned operations are entrusted to a third party, a contract for the protection of personal information will be concluded with the entrusted party.

9. Financial support

Students in this program are eligible for tuition fees waiver, and will receive a scholarship to be provided by the Research Foundation for Microbial Diseases of Osaka University (BIKEN Foundation). Further details are available at the program website.

10. Contact information

For inquiries regarding the preliminary screening, please contact the local selection committee.

For general inquiries, please contact the Immunology Frontier Research Center (IFReC) at Osaka University.

recruit@ifrec.osaka-u.ac.jp

Appendix

**List of Principal Investigators of IFReC, RIMD, CiDER, and CAMaD
(Faculty List of the Program)**

AKIRA Shizuo	Host Defense: Exploration of the relationship between immune responses and mechanisms that ensure mRNA stability
KUMANOGOH Atsushi	Immunopathology: Research on the molecular mechanisms underlying regulation of immune responses by immune semaphorins
ARASE Hisashi	Immunochemistry: Research on the mechanism of immune disorders as well as new therapies for immune diseases based on new findings on MHC
KISHIMOTO Tadamitsu / Sujin KANG	Immune regulation: Research on the mechanisms of autoimmune disease and related cytokine signaling pathways
TAKEDA Kiyoshi	Mucosal Immunology: Research on the mechanisms for the maintenance of intestinal homeostasis to reveal the pathogenesis of inflammatory bowel diseases (IBD)
SAKAGUCHI Shimon	Experimental Immunology: Research on the mechanisms of immunological self-tolerance by T cell-mediated dominant control of self-reactive lymphocytes
YAMAMOTO Masahiro	Immunoparasitology: Exploration of host defense systems and pathogenesis using the apicomplexan protozoan parasite <i>Toxoplasma gondii</i> as a model
NAGATA Shigekazu	Biochemistry & Immunology: Research on the molecular mechanism of apoptosis
YAMASHITA Toshihide	Molecular Neuroscience: Research on the mechanism to regulate rewiring of neural network after central nervous system injury
YAMASAKI Sho	Molecular Immunology: Research on the mechanism for regulation of immune responses through C-type lectin receptors in physiological and pathological settings
NAGASAWA Takashi	Stem Cell Biology and Developmental Immunology: Research on spatiotemporal regulation of lymphohematopoiesis by environmental factors within bone marrow
HARA Eiji	Aging Biology: Research on the mechanisms of cellular senescence in vivo, with a focus on its positive and negative roles throughout our life course
MATSUOKA-NAKAMURA Yumi	Cutaneous Allergy and Host Defense: Research on the relationship between the indigenous bacterial flora in chronic inflammatory skin diseases such as atopic dermatitis and the pathogenic bacteria that cause inflammation
TAKAKURA Nobuyuki	Signal Transduction: Research on cellular and molecular mechanisms underlying vascular formation
FUJIMOTO Manabu	Cutaneous Immunology: Research on skin homeostasis for new clinical treatments
MORO Kazuyo	Innate Immune Systems: Research on the mechanisms for differentiation, signaling and activation of ILC2 and also partner cell types

James Badger WING	Human Single Cell Immunology: Exploration of the diversity of Tregs and consequences of Treg impairment in a variety of settings such as autoimmunity and cancer
OKUZAKI Daisuke	Human Immunology (Single Cell Genomics): Construction of single immune cell database
OKABE Yasutaka	Immune Homeostasis: Research on the mechanisms of tissue homeostasis and immune homeostasis
HOSEN Naoki	Cellular Immunotherapy: Development of CAR-T cell therapy targeting antigens in various types of cancers
KAMADA Nobuhiko	Microbiology and Immunology: Research on the mechanisms by which commensal microbiota cause/exacerbate disease
ISHII Masaru	Immunology and Cell Biology: Elucidation of the complex system for bone homeostasis in vivo and other biological phenomena by bio-imaging
SUZUKI Kazuhiro	Immune Response Dynamics: Research on the interactions between the nervous and immune systems through immune cell trafficking controlled by neural inputs
Daron STANDLEY	Systems Immunology: Analysis of immune repertoire sequence data and post-transcriptional regulation of immune responses
ISE Wataru	Regulation of Host Defense: Research on the mechanisms of immune memory in human and underlying long-term survival of plasma cells
MATSUURA Yoshiharu	Virus Control: Research on virus-host interactions involved in viral infection and pathogenicity
KOBAYASHI Takeshi	Virology: Research on the molecular mechanisms underlying Reoviridae virus replication and pathogenesis, and developing novel vaccine vectors
IIDA Tetsuya	Bacterial Infections: Research on the mechanism underlying bacterial infection and pathogenesis
IKAWA Masahito	Experimental Genome Research: Research on the mechanisms underlying mammalian reproductive systems through genetic manipulation of animal models
ISHITANI Tohru	Homeostatic Regulation: Research on cell-cell communication and behavior supporting tissue homeostasis and molecular systems controlling embryonic development, organogenesis, regeneration, aging, and disease
IWANAGA Shiroh	Molecular Protozoology: Research on stage-specific gene expression regulated by parasites
IWASAKI Masaharu	Emerging Viral Diseases: Research on molecular and cellular biology of mammarenaviruses to facilitate the development of novel antivirals and vaccines
NAKAMURA Shota	Pathogen Detection and Identification: Development of new methodologies for the detection of all types of pathogens using NGS based technologies
WATANABE Tokiko	Molecular Virology: Research on the mechanisms of host adaptation, replication, and pathogenicity of viruses

KOTANI Ai	Cellular and Molecular Biology: Development of novel therapies for refractory infectious and hematopoietic tumors
TSUKAMOTO Kentaro	Bacterial Zoonoses: Understanding the mechanism of Bartonella infection and pathogenesis, and angiogenic factor produced by Bartonella

References:

(1) Immunology Frontier Research Center (IFReC), Osaka University

<https://www.ifrec.osaka-u.ac.jp/en/laboratory/>

(2) Research Institute of Microbial Diseases (RIMD), Osaka University

<http://www.biken.osaka-u.ac.jp/en/laboratories/>

(3) Center for Infectious Diseases Education and Research (CiDER), Osaka University

<https://www.cider.osaka-u.ac.jp/en/researchers/index.html>

(4) Center for Advanced Modalities and DDS (CAMaD), Osaka University

<https://www.camad.osaka-u.ac.jp/en/members/>

**Notice of Financial Assistance for Admission
in October 2025/April 2026
Application by Recommendation of Mahidol University
Doctoral Program in Microbiology and Immunology
at Osaka University in Japan**

1. Financial support

Students in this program are exempt from examination, entrance and tuition fees, and will receive a scholarship of 250,000 yen per month (3 million yen per year, taxable) for four years in accordance with the IFRcC Scholarship Handling Regulations. Scholarship is provided by the Research Foundation for Microbial Diseases of Osaka University (BIKEN Foundation).

- i. Research fellows in the Postdoctoral Research Fellowships for Research in Japan program offered by the Japan Society for the Promotion of Science (JSPS) are not eligible for this scholarship.
- ii. Recipients must withdraw from this scholarship program if they receive financial support from any of the following:
 - I) Japan Student Services Organization (JASSO)
 - II) Government of Japan (MEXT)
 - III) Any foundation outside Japan
 - IV) Any Osaka University foundation other than this program.
- iii. Recipients of this scholarship are not allowed to hold a part-time/full-time job. However, the following positions are permitted as long as the work hours do not exceed 5 hours per week: teaching assistant (TA) or research assistant (RA), medical practice at the University Hospital by students with valid licenses as medical doctors/dentists/nurses, and part-time lecturer at universities, junior colleges, or vocational high schools.

2. Suspension and Return of Scholarship

If a student in this program commits an act in breach of the IFRcC Scholarship Handling Regulations, fails to declare the specified details, or makes a false declaration, the student may be required to return the scholarship and any other funds they have received. In addition, the scholarship will be suspended if any of the following events occur.

- i. If the student becomes a Japanese citizen.
- ii. If the student loses their student status at the Graduate School of Medicine at Osaka University.
- iii. If the student's academic advisor judges that the continuation of research or study is unlikely.
- iv. If the student is no longer under supervision due to a change of academic advisor or other reasons.
- v. If the Director of the committee of this program deems the student to be unsuitable for the program after a meeting of the committee.

**Application Form for 2025 October/2026 April Admission
Doctoral Program for Microbiology and Immunology
at Osaka University, Japan**

- Please type or print clearly.
- This form must be completed in English and in block letters.
- Numbers should be in Arabic numerals.
- Proper nouns should be written in full, not abbreviated.

ID NUMBER
(FOR OFFICE USE ONLY)

I declare that the statements on this form are correct.

Date of Application: DD/MM/YYYY

Name of applicant			
	(Family name)	(First name)	(Middle name)
English name (Block capitals)			
Pronunciation of name (Japanese KATAKANA) *Write if applicable			
Date of birth (DD/MM/YYYY)	Gender		Nationalities
	<input type="checkbox"/> Male <input type="checkbox"/> Female		

CONTACT INFORMATION *This information is important for the admission process.

Present address

Mobile Phone number

E-mail address

Entrance qualifications *Fill in either of the below

For Medical School Graduates

Name of medical school attended	Program	Date of (expected) graduation (DD/MM/YYYY)
	<input type="checkbox"/> 6-year <input type="checkbox"/> 5-year	

For Master's Degree Holders or Other

Name of graduate school/institution attended	Date of (expected) completion (DD/MM/YYYY)

Laboratory choice *Please refer to *Laboratory List*

Indicate your preference for the laboratory in which you would like to carry out the research for your PhD thesis.

	Name of laboratory	Name of professor
1		
2		
3		

ID NUMBER (FOR OFFICE USE ONLY)

Photograph (Paste here) Taken within the last 3 months Width 3.5 cm Height 4.5 cm
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Educational background

Write a list, in order from elementary school to the last school you attended.

	Name of institution (City, Country)	Period of attended (e.g. Sep 2008- Aug 2012)	Duration of Attendances (Years and Months)	Diploma or Degree awarded and Course of Study
	Elementary Education Elementary School			
Secondary Education Lower Secondary School				/
Upper Secondary School High School				/
Higher Education Undergraduate Level				
Higher Education Undergraduate Level				
Graduate Level				
Graduate Level				

Employment History

Name of company/organization/institution	City, Country	Period of employment (e.g. Sep 2018- Aug 2022)

Note: list your complete educational and employment history, without omission.



เลขที่หนังสือ อว 78.018/2755 วันที่ในหนังสือ 1 ตุลาคม 2567

เรื่อง ประชาสัมพันธ์ทุนการศึกษาระดับปริญญาเอก Microbiology and Immunology ณ Osaka University

ส่วนงาน กองวิเทศสัมพันธ์

ตรารับหนังสือ

ค.วิทยาศาสตร์

เลขรับ SC/6988

วันที่ 2 ตุลาคม 2567 เวลา 10:24 น.