

APPLICATION FOR ADMISSION TO THE DOCTORAL
COURSE IN STUDIES IN KUROSHIO SCIENCE, GRADUATE
SCHOOL OF INTEGRATED ARTS AND SCIENCES KOCHI
UNIVERSITY FOR OCTOBER, 2020 AND APRIL, 2021



(Application Deadlines: July 6, 2020 and December 4, 2020 and January 22, 2021)

<http://www.kochi-u.ac.jp/kuroshio/index-e.html>

THE DOCTORAL COURSE IN KUROSHIO SCIENCE,
GRADUATE SCHOOL OF INTEGRATED ARTS AND SCIENCES
KOCHI UNIVERSITY
APPLICATION FOR ADMISSION TO THE DOCTORAL PROGRAM
(Start of Academic Year: October 1, 2020 and April 1, 2021)
ADMISSION FOR FEE-PAYING INTERNATIONAL STUDENTS

This program is intended for applicants who have graduated from Kochi University and those from universities that have an Agreement of Exchanges with Kochi University (partner universities) to pursue a graduate course (doctoral program for the 2020 or 2021 academic year) at the Graduate School of Kuroshio Science, Kochi University as follows:

1. PROGRAM

- (1) The program consists of thesis research and course work. All instruction is either in English or in Japanese.
- (2) The program is a three-year doctoral course. Students are required to gain 14 or more credits and receive the necessary research guidance and successfully pass the final examination and dissertation.
- (3) Students will be awarded the degree Doctor of Philosophy (Ph.D.) from Kochi University after completion of the course.

2. MAJOR FIELDS

Applicants are requested to find a suitable supervisor from the list of Fields of Instruction and Professors at the end of this guide (pp. 5-7) and to contact the prospective supervisor in advance.

3. NUMBER OF STUDENTS

The total number of successful applicants is limited.

4. ELIGIBILITY AND REQUIREMENTS

- (1) Nationality: Those who do not have Japanese nationality or the right of permanent residence.
- (2) Educational record:
 1. Those who hold a Master's degree or who are expected to complete a Master's degree from a partner university by the end of September 2020 (for admission in October 2020) or by the end of March 2021 (for admission in April 2021).
 2. Those who hold a valid degree from a partner university, comparable to a Master's degree.
 3. Those who have a Master's degree or professional degree, or are expected to receive such a degree by March 2021, from a foreign educational institution in Japan which has a graduate course conforming to the educational system of the relevant country and is accredited by the Minister of Education, Culture, Sports, Science and Technology.
 4. Those who have completed a course of study at the United Nations University and have received a Master's degree or equivalent or those who are expected to receive the degree by September 2020 (for admission in October 2020) or by March 2021 (for admission in April 2021).
 5. Those who have undertaken a course of study at a foreign educational institution, an educational institution as designated under item 3, or the United Nations University, and have passed the examinations stipulated in Article 16 (2) of the Standards for Establishment of Graduate Schools, or equivalent examinations, and have been deemed to possess an

academic ability equivalent to or greater than that of a Master's degree.

6. Those who hold a Master's degree or who are expected to complete a Master's degree at a non-partner university by the end of September 2020 (for admission in October 2020) or by the end of March 2021 (for admission in April 2021) and were recommended by a faculty member of Kochi University (exchange faculty member) who has engaged in joint research, etc.
- (3) Health: Those who are mentally and physically in good health.
- (4) Language ability: Those who have sufficient English or Japanese proficiency.
- (5) Arrival in Japan: Those who are able to arrive in Japan between October 1 and 5, 2020 (for admission in October 2020) or between April 1 and 3, 2020 (for admission in April 2021).

Notes:

- (1) Military personnel and civilian employees of armed forces are not eligible.
- (2) If successful applicants are unable to arrive in Japan by the designated date, the offer of admission shall be withdrawn.
- (3) If applicants fail to graduate from their prospective university by September 2020 (for admission in October 2020) or by March 2021 (for admission in April 2021), their enrollment shall be cancelled.

5. LIST OF DOCUMENTS FOR APPLICATION

- (1) Application form (Form A).
- (2) Application form (Form B).
- (3) A certified copy of the applicant's university graduation certificate from the last school attended, prospective university graduation certificate, or an academic degree.
- (4) A certified transcript of the applicant's academic records from the last school attended, and the English translation issued by the university concerned.
- (5) Transcripts which show that the applicant demonstrated excellent ability at his/her last university (a specific indication on the transcript, such as GPA, A • B • C (grade), rank (out of the total number of students), etc.).
- (6) A certified copy of the applicant's birth and family records, citizenship, etc.
- (7) An agreement written by a prospective supervisor as listed in the Fields of Instruction and Professors (pp. 5-7) (e-mail copy is acceptable).
- (8) Those who are eligible under "4. ELIGIBILITY AND REQUIREMENTS (2) 6" must submit a letter of recommendation (free format) written by an exchange faculty member.
- (9) An abstract of the applicant's master's thesis or equivalent (up to 4 pages, A4 size). If an applicant is not required by the university concerned to submit a master's thesis, he or she should make a statement to that effect and describe any research work undertaken (up to 4 A4 pages). If applicable, an applicant should submit their publications (copies are acceptable).
- (10) A letter of recommendation (Form C) written by the Dean of the applicant's university, or written by the head of the division concerned with the applicant. Applicants are also encouraged to attach references from their supervisor or an equivalent person who knows both the applicant and his or her work and academic career very well.
- (11) A certificate of health (to be completed by an examining physician) (Form D)
- (12) Three photographs (6×4 cm, no hat, full-faced photograph taken within six months prior to the date of application): one of the photographs should be attached to the designated space on the application form, and the remaining two should be enclosed therein, with the applicant's nationality and name written on the reverse side.
- (13) The application fee is 30,000 yen and should be paid in cash or by a postal money order when the application form is submitted.
(Exemption from paying the entrance examination fee applies to those who will graduate from the master's course or the first term of the doctoral course at Kochi University in September 2020)

(candidates who want to enter the second term of the doctoral course at Kochi University in October 2020), or in March 2021 (candidates who want to enter the doctoral course at Kochi University in April 2021).

Notes:

- (1) All documents for application should be filled out in English or Japanese and be typewritten and double spaced on A4 paper.
- (2) Applicants should discuss their research plan for the program [directly via email] with their prospective supervisor at the Graduate School of Kuroshio Science, Kochi University before application. The Screening Committee will not consider an applicant eligible for admission if they do not have a proposed supervisor. Applicants should choose a supervisor from the Fields of Instruction and Professors (pp. 5-7).
- (3) Submitted applications that do not contain all of the required documents will be rejected.
- (4) The application documents received by Kochi University will not be returned. In addition, the application fee is not refundable.
- (5) The letter of recommendation and reference(s) should include an indication of whether the applicant's English and Japanese proficiency is excellent, good, or fair, respectively.

6. PAYMENT OF ENTRANCE FEE AND TUITION FEE

- (1) Application fee: 30,000 yen*
Exemption from paying the entrance examination fee will apply to those who will graduate from the master's course or the first term of the doctoral course at Kochi University in September 2020 (candidates who want to enter the second term of the doctoral course at Kochi University in October 2020), or in March 2021 (candidates who want to enter the doctoral course at Kochi University in April 2021).
- (2) Entrance fee: 282,000 yen*
Successful candidates must pay by the following date:
For admission in October 2020: by September 16, 2020 (those who are expected to complete a Master's degree at Kochi University by the end of September 2020 do not have to pay this fee)
For admission in April 2021: by March 5, 2021 (those who are expected to complete a Master's degree at Kochi University by the end of March 2021 do not have to pay this fee)
- (3) Tuition fee for one year: 535,800 yen*.
The fee may be paid in two installments: 267,900 yen* for the first semester and 267,900 yen* for the second semester.
*If the amount of fees or payments changes, the revised examination fee, entrance fee or tuition fee shall apply.

7. BENEFITS

- (1) Depending on their economic situation, students may be exempt from the full amount or half the amount of the tuition fee.
- (2) The Japan Student Services Organization will bear 35% of the cost of medical treatment.
- (3) Several scholarships (other than the Japanese Government (Monbukagakusho) Scholarship) are available. Students are encouraged to apply.
- (4) The International House of Kochi University is available for accommodation for newly arrived overseas students. Tenants are selected by a committee. Those who are not admitted as tenants in the International House of Kochi University must find a private apartment, which currently has a monthly rental charge of about 40,000 yen.

8. SCREENING AND ACCEPTANCE

- (1) The Screening Committee decides acceptance or rejection of applicants based on the documents submitted.
- (2) Notification of admission will be sent to applicants by the end of July (for admission in October 2020) or the beginning of January to mid-February (for admission in April 2021).
- (3) If any statement on the application form or related documents is ascertained to be false, the Screening Committee reserves the right to withdraw any offer of admission even after enrollment.

9. SUGGESTION

Overseas students are encouraged to familiarize themselves with Japan's climate, customs, weather and university situation before coming to Japan. Although students can use English in classes and carrying out research on campus, they will need to use the Japanese language in daily life. Therefore, students are expected to have sufficient conversational ability in Japanese.

10. SUBMISSION AND INQUIRIES

Applicants are requested to submit the documents listed in 5. LIST OF DOCUMENTS FOR APPLICATION by registered mail to the Kuroshio Science Office until July 6, 2020 (for admission in October 2020 or April 2021) or December 4, 2020 and January 22, 2021 (for admission in April 2021). Further inquiries about the Admission program should be made to the following office by mail, fax or e-mail:

Kuroshio Science Office, Monobe Campus, Kochi University
200 Monobe-Otsu, Nankoku-shi, Kochi 783-8502, JAPAN
Tel: +81-88-864-5217 Fax: +81-88-864-5134
E-mail: km14@kochi-u.ac.jp

[Fields of Instruction and Professors]

The principal objective of the comprehensive, interdisciplinary Kuroshio Science course is the education through integrating and providing an overall perspective of a number of specialist fields. The course focuses on resources, environment and society, medical health science, food and nursing pertaining to the extensive regions and marine areas (hereinafter, Kuroshio Region) extending from the countries of Southeast Asia to Northeast Asia and Japan. Kuroshio Science aspires to promote education and capable people in the following ways.

- To train researchers and educators to possess a high level of expertise in their respective fields as well as knowledge of and perspective on different fields
- To train new types of researchers and educators who gain an understanding of the new concept that is Kuroshio Science and possess a broad global perspective
- To provide capable people who lay a foundation based on Kuroshio Science with a broad global perspective, as well as who can play an active part in regional industry and the business community
- To implement the fine tuning of education through challenging research and education for active members of society at all levels

In order to realize the objectives for education and research, Kuroshio Science course is composed of academic members with a variety of research fields, as listed below. These members can be “*Prospective Academic Adviser*” noticed in 5. (7) in page 2

Area of Research	Professor E-mail
Ecophysiological studies on response to environmental factors such as ambient temperature and photoperiod in Gerridae insects including the oceanic sea skater, <i>Halobates</i> . Epidemiology and field experiments on diurnal rhythms and sleep habits of children and ecophysiological students aged 0–30 years and their relationship to environmental factors in their life.	HARADA Tetsuo haratets@kochi-u.ac.jp
Ecological studies of species distribution modeling and biodiversity conservation	HIGA Motoki mhiga@kochi-u.ac.jp
Reproductive physiology, ecology and taxonomy of seaweeds in the coastal area of the Kuroshio region.	HIRAOKA Masanori mhiraoka@kochi-u.ac.jp
Research on socioeconomics and fisheries management systems in small-scale fisheries of Southeast Asia.	HORI Mina mina@kochi-u.ac.jp
Applied micro economic study on economic structure in less favorable areas and policy measures for industrial development and environmental conservation in the region.	IIGUNI Yoshiaki iiguni@kochi-u.ac.jp
Symbiotic ecology of marine benthos.	ITANI Gyo itani@kochi-u.ac.jp
Theoretical studies on animal ecology and life science in the Kuroshio region.	KATO Motomi genkai@kochi-u.ac.jp

Population biological studies on cetaceans, especially for Bryde's whales and dolphins distributed in the Tosa Bay and its surrounding regions.	KISHIRO Toshiya kishiro@affrc.go.jp
Construction of integrated healthcare and nutrition care systems and sustainable human society. Biochemical analysis of food and marine bioresources.	KUBOTA Satoshi kubota@kochi-u.ac.jp
Cell morphogenesis in giant-cellular algae, with special attention to the roles of cytoskeletons and cell walls in localized cell growth.	MINE Ichiro mine@kochi-u.ac.jp
Study of Kuroshio coastal culture developed with agricultural culture.	MIYAZATO Osamu miyazato@kochi-u.ac.jp
Research on functional materials from Kochi products, such as Citrus junos components and β -glucan from <i>Aureobasidium pullulans</i> .	MIZOBUCHI Shunji mizoshun@kochi-u.ac.jp
Elucidation of roles of viruses (=illumination of their "raison d'être") in marine ecosystems. Exploration and characterization of unknown marine viruses.	NAGASAKI Keizo nagasaki@kochi-u.ac.jp
Ecology of fish in the coastal area of the Kuroshio region.	NAKAMURA Yohei ynakamura@kochi-u.ac.jp
Drug discovery and research on cell signaling	NANBA Takushi t-namba@kochi-u.ac.jp
Isotope geochemical research on geofluid involved with earthquake and volcanic activities and formation of mineral resources.	NISHIO Yoshiro yoshiro@kochi-u.ac.jp
Understanding the role of RNA or DNA virus genes and their involvement both in viral replication and in the disease process. The goal of our research is to understand the molecular mechanisms controlling virus gene expression in the host cell.	OSHIMA Syun-ichirou s-oshima@kochi-u.ac.jp
Understanding of the relationship among molecular-biological properties.	SAKURAI Tetsuya tetsuya.sakurai@kochi-u.ac.jp
Studies of cell ultrastructure in algae (mainly microalgae), which include researches to elucidate the formation and ultrastructure of cell coverings and function of cytoskeleton.	SEKIDA Satoko sekida@kochi-u.ac.jp
Economic approaches toward optimal use of local resources and environment in the Kuroshio region: Economic evaluation and policy analysis for environment.	SHINBO Teruyuki shinbo@kochi-u.ac.jp
Evaluation of farmlands and forests in upland and mountainous areas with special reference to soil environments and ecosystems.	TANAKA Sota sotatnk@kochi-u.ac.jp

Utilization of microbes including their genetic resources.	TERAMOTO Maki maki.teramoto@kochi-u.ac.jp
Physical property analysis by nuclear magnetic resonance (NMR) spectroscopy and the development of NMR methodology.	YAMADA Kazuhiko kyamada@kochi-u.ac.jp
Research on variation of ocean surface current.	YORITAKA Hiroyuki yoritaka@kochi-u.ac.jp

1. Doctoral Course Subjects

No.	Subject	Credits	Remarks
1	Biological Oceanography, Advanced	2	
2	Marine Biodiversity	2	
3	Advanced Study on Migrations of Fish	2	
4	Aquatic Evolutionary Ecology	2	
5	Advanced Benthology	2	
6	Principles of Molecular Biology	2	
7	Molecular Cell Biology	2	
8	Advanced Study on Plant Morphogenesis and its Diversity	2	
9	Structural and Functional Cell Biology	2	
10	Advanced Environmental Physiology of Animals Living in the Ocean Ecosystem	2	
11	Advanced Study on the Ultrastructure of Cells	2	
12	Instrumental analyses	2	
13	Advanced Bioinformatics	2	
14	Advanced Studies on Cetacean Population Biology	2	
15	Advanced Analytical Chemistry of the Marine Environment	2	
16	Advanced Tropical Soil Ecology	2	
17	Advanced study of Aquatic Virology	2	
18	Advanced Economic Study of the Regional Environment	2	
19	Fisheries socioeconomics in Kuroshio Region	2	
20	Economics of Less Favorable Areas	2	
21	Advanced study on Earth, Environmental, and Planetary Science	2	
22	Advance study on Vegetation Landscape	2	
23	Advanced Study on Theoretical Biology	2	
24	Advanced Study on Archaeology of Japan	2	
25	Advanced Physical Oceanography on the Kuroshio	2	
26	Advanced study on SeaFloor mineral resources and Environments	2	
27	Advanced Study of Bioactive Natural Products	2	
28	Advanced study on natural product biosynthesis	2	
29	Advanced study of Pharmacology	2	
30	Advanced Health Science and Nutrition	2	
31	Advanced Study on Cancer Biology	2	
32	Advanced Study on Kuroshio Science	2	Compulsory
33	Special Exercise	2	Compulsory
34	Kuroshio Seminar	2	Compulsory
35	DC Seminar	2	Compulsory

Form A-1

Application Form I for the 2020 Academic Year (Start of Academic Year: October 1)
Kuroshio Science Program, Graduate School of Integrated Arts and Sciences,
Kochi University (Doctoral Course)

2020 年度 高知大学大学院総合人間自然科学研究科黒潮圏総合科学専攻（博士課程）入学申請書

APPLICATION FOR FEE-PAYING INTERNATIONAL STUDENTS (私費外国人留学生用)
INSTRUCTIONS (記入上の注意)

1. Application should be typewritten or written in Roman block capitals.
(記入は、楷書又はローマ字体を用いること)
2. Numbers should be in Arabic figures. (数字は算用数字を用いること)
3. Year should be written in the western calendar system.
(年号はすべて西暦とすること)
4. Proper nouns should be written in full, and not be 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)

Paste a photograph
taken within the past six
months.
Write your name and
nationality in block
letters on the back of the
photo.

(写真 6×4 cm)

(1) Prospective Academic Adviser (指導予定教員名)

--

(2) (Name in full (in Roman block capitals, as it appears in your passport)

(姓名 (ローマ字) パスポート表記氏名)

--

(3) Sex (性別)

☐ Male (男)

☐ Female (女)

(4) Nationality

(国籍)

(5) Enter the address for notification of the result of the selection.

(合格通知書等の送付先を下記欄に記入のこと。)

• Name:

• Address:

Form A-2

Application Form I for the 2021 Academic Year (Start of Academic Year: April 1)
Kuroshio Science Program, Graduate School of Integrated Arts and Sciences,
Kochi University (Doctoral Course)

2021 年度 高知大学大学院総合人間自然科学研究科黒潮圏総合科学専攻（博士課程）入学申請書

APPLICATION FOR FEE-PAYING INTERNATIONAL STUDENTS (私費外国人留学生用)
INSTRUCTIONS (記入上の注意)

1. Application should be typewritten or written in Roman block capitals.
(記入は、楷書又はローマ字体を用いること)
2. Numbers should be in Arabic figures. (数字は算用数字を用いること)
3. Year should be written in the western calendar system.
(年号はすべて西暦とすること)
4. Proper nouns should be written in full, and not be 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)

Paste a photograph taken within the past six months.
Write your name and nationality in block letters on the back of the photo.

(写真 6×4 cm)

(1) Prospective Academic Adviser (指導予定教員名)

(2) Name in full (in Roman block capitals, as it appears in your passport)
(姓名 (ローマ字) パスポート表記氏名)

(3) Sex (性別)

☐ Male (男)

☐ Female (女)

(4) Nationality _____
(国籍)

(5) Enter the address for notification of the result of the selection.
(合格通知書等の送付先を下記欄に記入のこと。)

- Name:

• Address:

Form B

Application Form II 申請書II

APPLICATION FOR FEE-PAYING INTERNATIONAL STUDENTS

(私費外国人留学生用)

- (1) Name in full (native language)

(姓名 (自国語))

(Family name)

(First name)

(Middle name)

In Roman block capitals

(ローマ字)

(Marital Status) (婚姻)

_____ ☐ Single (未婚)
(Family name) (First name) (Middle name) ☐ Married (既婚)

- (2) Date of Birth (生年月日)

Age _____ Year 19 Month _____ Day _____
(年齢) (年) (月) (日)

- (3) Present Status (name of the university you are attending, or name of your employer)
(現職 (在学大学名又は勤務先名まで記入すること。))

- (4) Present Address, Telephone Number, Fax Number and E-mail Address.
(現住所, 電話及びファックス番号又は電子メールアドレス)

Office _____

Home _____

Tel Number _____

Fax Number _____

E-mail Address _____

- (5) Field of Study you have majored in (describe in as much detail as possible):
(過去に専攻した専門分野: できるだけ具体的に詳細を記入すること。)

Educational Background (学歴)

		Name and Address of School (学校名及び所在地)	Month and Year of Entrance and Completion (入学及び卒業年月)	Period of Schooling you have attended (修業年数)	Diploma or Degree awarded, Major Subject (学位・資格、専攻科目)
Elementary Education (初等教育) Elementary School (小学校)	Name (学校名)	From (入学) To (卒業)			
	Location (所在地)				
Lower (中学) or High School (高校)	Name (学校名)	From (入学) To (卒業)			
	Location (所在地)				
Upper (高校)	Name (学校名)	From (入学) To (卒業)			
	Location (所在地)				
Higher Education (高等教育) Undergraduate Level (学部)	Name (学校名)	From (入学) To (卒業)			
	Location (所在地)				
Graduate Level (大学院)	Name (学校名)	From (入学) To (卒業)			
	Location (所在地)				
Total Years of Schooling mentioned above (以上を通算した全学校教育修学年数)			Yrs(年)		

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

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

(8) Employment record beginning with the most recent position, 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)	Type of Work (職務内容)
	From To		
	From To		

(9) State the titles or subjects of books and papers (including graduation thesis and master's 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, 修士論文を含む)があればその題名, 出版社名, 出版年月日, 出版場所を記入すること。)

(10) Please list the language(s) you have studied other than your native language and state which of the four skills (i.e., listening, speaking, reading, and writing) you are proficient at.

Example: English (writing, reading)

Japanese (speaking)

〔母国語以外の外国語能力を自己評価のうえ, その言語を記入すること。〕
〔(例) 英語 (書く, 読む) 日本語 (話す) 〕

(11) Family Background (家族状況)

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。)

Name (氏名)	Relationship (続柄)	Age (年齢)

All expenses incurred by the presence of dependents must be borne by the grantee.

You should consider the various difficulties and great expense that will be involved in finding living quarters for them. Therefore, those who want to bring their families are well advised to come alone first and then have the family come after suitable accommodation has been found.

(注) 同伴者に必要な経費はすべて留学生の負担であるが、家族用の宿舎を見つけ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、留学生はまず単身で渡日し、適当な宿舎を見つけた後、家族を呼び寄せること。

Is there anyone in your family who has been awarded or is applying for the Japanese government scholarship? If yes, please give his/her name.

(家族の中に国費留学生に採用されている者、もしくは申請中の者があるか。もし、あるならば、その者の氏名を記入すること。)

- (12) Have you been awarded the Japanese Government Scholarship in the past? If so, please give the period, the name of the university, etc.

(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、受け入れ大学名等を記入すること。)

- i) Yes, I have. Period:

(ある)

(期間)

University:

(大学名等)

- ii) No, I have not.

(ない)

- (13) If you are applying to other universities or for other scholarships, give sponsor, month, year, amount, etc.

(もし、他の大学か他の奨学金に応募している場合は、その名前・期間・金額等を記入すること。)

- (14) Person to be notified in the applicant's home country, in case of emergency.

(緊急時の母国連絡先)

- i) Name in full:

(氏名)

- ii) Address, Telephone Number, Fax Number, and E-mail Address:

(住所：電話番号・ファックス番号・電子メールアドレスも記入すること。)

- iii) Occupation:

(職業)

- iv) Relationship:

(本人との関係)

(15) Previous Visits 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) _____

Form C

Letter of Reference

推 薦 書

To: The Head of the Kuroshio Science Program, Graduate School of
Integrated Arts and Sciences, Kochi University

大学院総合人間自然科学研究科黒潮圏総合科学専攻長 殿

Applicant 推薦される者

Full Name 氏名 _____

Date of Birth 生年月日 _____

Nationality 国籍 _____

Reasons for Recommendation:

推薦者の所見等

Applicant's English and Japanese Proficiency (mark the following with an X where appropriate)

志願者の英語及び日本語能力について（該当する箇所に X 等を記入してください。）

英語 優 良 可 不可
English ☐ Excellent ☐ Good ☐ Fair ☐ Poor

Japanese ☐ Excellent ☐ Good ☐ Fair ☐ Poor

日本語

Date _____

(month)月 (date)日 (year)年

Referee 推薦者

Signature 署名 _____

Name (please print) 氏名 _____

Title and Institution 機関名 _____

Address 住所 _____

健康診断書

CERTIFICATE OF HEALTH (to be completed by the examining physician)

日本語又は英語により明瞭に記載すること。
Please fill out (PRINT/TYPE) in Japanese or English.

氏名 Name: _____ ☐ 男 Male 生年月日 Date of Birth: _____ 年齢 Age: _____
Family name First name Middle name ☐ 女 Female

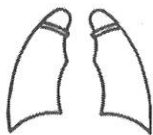
1. 身体検査 Physical Examinations

- (1) 身長 _____ cm 体重 _____ kg
Height Weight
- (2) 血圧 _____ mm/Hg ~ _____ mm/Hg 血液型 Blood Type

A B O	RH + -
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 脈拍 Pulse ☐ 整 regular ☐ 不整 irregular
- (3) 視力 Eyesight: (R) _____ (L) _____
裸眼 without glasses 矯正 with glasses or contact lenses
- (4) 聴力 ☐ 正常 normal 言語 ☐ 正常 normal
Hearing: ☐ 低下 impaired speech: ☐ 異常 impaired

2. 申請者の胸部について、聴診とX線検査の結果を記入してください。X線検査の日付も記入すること（6ヶ月以上前の検査は無効。）
Please describe the results of physical and X-ray examinations of applicant's chest x-ray (X-ray taken more than 6 months prior to the certification is NOT valid).



肺 lung: ☐ 正常 normal ☐ 異常 impaired

← Date _____
Film No. _____

Describe the condition of applicant's lung.

心臓 Cardiomegaly: ☐ 正常 normal ☐ 異常 impaired

異常がある場合
心電図 Electrocardiograph: ☐ 正常 normal ☐ 異常 impaired

3. 現在治療中の病気 Disease Treated at Present ☐ Yes (Disease: _____) ☐ No

4. 既往症 Past history: Please indicate with + or - and fill in the date of recovery

Tuberculosis.....☐ (. .) Malaria.....☐ (. .) Other communicable disease.....☐ (. .)
Epilepsy.....☐ (. .) Kidney Disease.....☐ (. .) Heart Diseases.....☐ (. .)
Diabetes.....☐ (. .) Drug Allergy.....☐ (. .) Psychosis.....☐ (. .)
Functional Disorder in extremities.....☐ (. .)

5. 検査 Laboratory tests

検尿 Urinalysis: glucose (), protein (), occult blood ()

赤沈 ESR: _____ mm/Hr, WBC count: _____ /cmm 貧血 ☐ anemia

Hemoglobin: _____ gm/dl, GPT: _____

6. 診断医の印象を述べて下さい。
Please describe your impression.

7. 志願者の既往歴、診察・検査の結果から判断して、現在の健康の状況は十分に留学に耐えうるものと思われますか？
In view of the applicant's history and the above findings, is it your observation his/her health status is adequate to pursue studies in Japan?

yes ☐ no ☐

日付 Date: _____ 署名 Signature: _____

医師氏名 Physician's Name in Print: _____

検査施設名
Office/Institution:
所在地