

2024
APPLICATION PROCEDURES FOR ADMISSION
TO THE DOCTORAL COURSE (PhD PROGRAM FOR WORKING PEOPLE)
OF THE INTERDISCIPLINARY GRADUATE SCHOOL OF
ENGINEERING SCIENCES
KYUSHU UNIVERSITY

**Screening of International Working People for Admission to the Graduate School
in April 2024**

November 2023

INTERDISCIPLINARY GRADUATE SCHOOL OF ENGINEERING SCIENCES
KYUSHU UNIVERSITY

1. Introduction

2024 Guidelines for Application Submissions to the Doctoral Course for Working People

The Doctoral Course of the Interdisciplinary Graduate School of Engineering Sciences (IGSES) at Kyushu University offers several educational course programs for PhD students, including the PhD Program for Working People.

The PhD Program can be ideal for those looking to gain a PhD without leaving employment and develop their careers while they continue working.

Applicants are required to read this set of guidelines and the IGSES website before application submission carefully. If you would like to apply to other doctoral programs, please refer to the IGSES website for specific instructions.

2. Overview of admission schedule

Applicants should find and contact the supervisor as the first step of admission procedures.

Applicants are strongly encouraged to submit their applications as early as possible to allow our office and potential supervisor's sufficient time to consider the submitted documents.

In the event that the documents submitted do not meet this guideline, our office will ask the applicant to submit other materials or modify the documents. If applicants cannot submit all of the required documents by the submission deadline, the application will be automatically rejected regardless of completing the submission.

Admissions timetable

Contact the supervisor	Find and contact the supervisor as a first step.
Application deadline	17:00, January 11, 2024, Japan time
Screening	For the period between Tuesday, February 13 and Thursday, February 15, 2024, applicants may be required to attend an online interview. The details will be announced later from the relevant department.
Notification of screening results	Monday, February 26, 2024
Enrollment procedures	March 1 - 8, 2024 (tentative)
Enrollment	April 1, 2024

3. Eligibility

Applicants must meet the following conditions.

- 1) Applicants must hold a master's degree (or equivalent) awarded by a university or expect to earn a master's degree (or equivalent) by March 31, 2024.
- 2) Applicants must have a position in service to the government, municipal offices, or companies.

◆ Applicants who are unsure of their eligibility **MUST** contact the IGSES Student Affairs Division one month before the application deadline at igsesadmissions@jimu.kyushu-u.ac.jp.

4. Admission capacity

IGSES will accept a small number of students.

- Department of Interdisciplinary Engineering Sciences

5. Application procedures

Applicants are requested to send the documents listed below by registered special delivery mail. “Application forms for the Doctoral Course of the IGSES (PhD Program for Working People)” should be written in red on the envelope.

5.1 Documents to be submitted

1. **Application form:** The provided application form should be completed, and a photograph must be attached. (Educational background should be stated from the elementary school level so that the total years of formal education can be calculated).
2. **The master’s degree certificate or statement that confirms expected graduation:** To be issued by the university from which you graduated or will graduate most recently.
3. **A certified copy of the applicant’s master’s degree thesis:** From the university from which you graduated most recently or will graduate.
4. **Academic record (Master’s course transcript):** To be issued by the university from which you graduated most recently or will graduate.
5. **Letter of recommendation:** The letter of recommendation should be written by a person in a supervisory position at the applicant’s present institution. It should be in A4 size, and no specific format is required
6. **Acceptance letter from an IGSES faculty member:** Applicants MUST submit an invitation letter from an IGSES faculty member who is willing to accept you as a PhD student through the Doctoral Program (see also “10. How to Find a Research Supervisor”).
7. **Research proposal:** A research proposal should be submitted to state the purpose, the background, the specific plan and methodology of your research. It should be in A4 size, and no specific format is required.
8. **Application fee:** Proof of payment of application fee of 30,000 JPY

5.2 Application fee

Application fee 30,000 JPY

Applicants are required to transfer the application fee to the following bank account with the bank transfer from December 22, 2023, to January 11, 2024. Please write your name, desired department and “3ES” (the code for the PhD course of IGSES) in the name box.

- Please make sure to transfer in Japanese YEN.
- Please kindly bear all the remittance charges with yourself.

Beneficiary:

Name: Kyushu University

Address: 744 Motooka, Nishi-ku, Fukuoka 819-0395

Nationality: JAPAN

Beneficiary’s bank:

Name: SUMITOMO MITSUI BANKING CORPORATION

Branch Name: FUKUOKA BRANCH

Address: 1-1-1 Hakataekimae, Hakata-ku, Fukuoka 812-0011, JAPAN

A/C No.: 7119240

Swift Code: SMBCJPJT

- ◆ Credit card payments accepted if paid from overseas (outside Japan).
The payment period is from December 22, 2023, to January 11, 2024 (Japan time).
(See details on the last page)

5.3 Application period

From Friday, January 5, 2024, to Thursday, January 11, 2024, at 5 p.m.(Japan time)
(Application documents sent by mail must be RECEIVED by this time.)

5.4 The above documents should be submitted to

Student Affairs Division, Interdisciplinary Graduate School of Engineering Sciences, Kyushu University
6-1, Kasugakoen, Kasuga-shi, Fukuoka 816-8580 JAPAN
Phone (country code 81)-92-583-7512
E-mail address for inquiries: igsesadmissions@jimu.kyushu-u.ac.jp

6. Procedures of screening and time and place of examination

- The screening will be carried out on the basis of an interview and the documents submitted with the application form.
- Date and place of the examination
Date: Either one day between Tuesday, February 13 and Thursday, February 15, 2024.
(The details will be given at a later date.).
Place: Online oral examination.

7. Announcement of the result of the screening

On Monday, February 26, 2024, at noon, the results will be posted on both the public notice board outside the administration building on Chikushi Campus and the website of IGSES. In addition, the results will be sent by postal mail to the successful applicants at a later date. Please note that the information on the website might be delayed.

*We cannot respond to any inquiries by phone about the results of the screening.

8. Enrollment procedures

- **Registration period:** From March 1 to March 8, 2024 (tentative)
- **Admission fee:** 282,000 JPY (tentative)
- **Tuition:** 267,900 yen for the first semester [Annual total of 535,800 JPY] (tentative)
(If the tuition is revised when you are at school, the new tuition will be imposed.)

9. Date of enrollment

April 1, 2024.

10. How to find a research supervisor

List of IGSES faculty members as potential research supervisors

- The IGSES website gives a list of IGSES faculty members who are open to accepting international students.
- The list contains the professors' names, their research areas, URL of their laboratories, potential themes for PhD research, and preferred method contact with applicants.
- Please carefully read the list and select a professor under whom you would like to conduct your PhD research.
- You should extensively prepare and research the activities of your chosen professor. Most professors and their research groups have detailed websites and extensive publication lists. Multi-post email requests are not encouraged.

- Please remember that IGSES professors are enthusiastic about welcoming excellent applicants. Based on the submitted documents or your email contact, professors will assess whether an applicant possesses sufficient academic ability, such as a basic knowledge of their chosen research area, strong ability for self-learning, excellent communication and presentation skills, as well as strong motivation to undertake doctoral-level research.

11. Miscellaneous

- Documents that you submit will not be returned and the screening fee is non-refundable. No changes will be accepted regarding the contents of the documents after you have submitted them.
- The University provides consultation for applicants with disabilities who may require special arrangements during the entrance examinations or in classes after enrollment. Please contact the Student Affairs Division at the address given below prior to the application process as soon as possible as it sometimes takes extra time to decide on the arrangements depending on the situation.
- Please contact the Student Affairs Department at the address given below for any question concerning admission procedures.
Student Affairs Division, Interdisciplinary Graduate School of Engineering Sciences, Kyushu University
E-mail address: igsesadmissions@jimu.kyushu-u.ac.jp

12. Handling of personnel information

- The personal information on the application documents will be used for the admission screening and the following purposes.
 - Address, name and other personal information of successful applicant will be used for enrollment procedure.
 - The personal information used for the admission screening, such as your grades and other personal information, will be utilized anonymously for research and study related to the admission screening of this graduate school.
- The personal information on the application documents will not be provided to any third party or used for any purposes other than above without obtaining prior consent from the actual applicant, with the exception of the case stipulated in the Act on the Protection of Personal Information .
- Refer to the following web page regarding the other handling of personal information.
<https://www.kyushu-u.ac.jp/en/website/privacypolicy>

Interdisciplinary Graduate School of Engineering Sciences, Kyushu University

Serious environmental problems have emerged in recent years. Many of these problems are man-made and have a global impact, which is threatening the quality of life. We are challenged to contribute solutions to these problems by developing innovative approaches in the field of science and technology. For a sustainable society, promoting environmentally benign technology is necessary.

The Interdisciplinary Graduate School of Engineering Sciences is an academic organization that offers graduate programs exclusively. This graduate school comprises one department: The Department of Interdisciplinary Engineering Sciences. Our graduate school aims to nurture the engineers and researchers who would like to play an active role in the establishment of a global society with sustainable growth through advanced specialist knowledge on symbiotic technology and the ability to explore and resolve issues regarding materials, energy, and the environment as well as their integrated fields. The curriculum of the department is designed to provide education at several levels, with some joint lecture courses, interdisciplinary lectures, and more integrated cross lectures in different research areas for all students. It is our special mission to provide students with necessary know-how for them to become engineers and researchers of high potential and be well-versed in issues and solutions pertaining to environmentally benign technology.

For details, please access the following site:

< <https://www.tj.kyushu-u.ac.jp/en/> >.

Laboratories and Academic Staff Members of Interdisciplinary Graduate School of Engineering Sciences

*In the table below, we have introduced the category of “Section” to make it easier to understand the research fields of the laboratories. The laboratory number is to be entered along with the name of the laboratory of your choice when preparing your application.

I 類に属する研究室 / Laboratories belonging to Category I

系 Section	研究室（教育分野）【教員】 Laboratory 【Academic Staff】	研究室番号 Lab-Number
電子・化学機能 Electronic and Chemical Properties	機能材料物性学【島ノ江・渡邊（賢）・末松】 Theory of Functional Materials 【Shimanoe・Watanabe・Suematsu】	I-1
	熱・電子機能物性理工学【大瀧・末國】 Chemistry and Physics of Functional Materials 【Ohtaki・Suekuni】	I-2
	機能無機材料工学【永長・北條】 Functional Inorganic Materials Chemistry 【Einaga・Hojo】	I-3
	構造セラミックス材料学【－】 Structural Ceramics Materials Engineering 【－】	
	無機ナノ構造解析学【－】 Design and Analysis of Ceramic Nanostructures 【－】	
	新素材開発工学【山田・上原】 Development of Advanced Materials 【Yamada・Uehara】	I-6
	バルク機能 Bulk Properties	構造材料物性学【中島・光原】 Structural Materials Science 【Nakashima・Mitsuhara】
結晶物性工学【板倉】 Crystal Physics and Engineering 【Itakura】		I-8
量子材料物性学【波多】 Electron Microscopy for Materials 【Hata】		I-9
極限材料工学【橋爪】 Materials Science and Engineering under Extreme Conditions 【Hashizume】		I-10
材料構造制御学【飯久保・嶋田】 Materials Structure Design 【Iikubo・Shimada】		I-11
プロセス設計工学【寒川】 Process Design Engineering 【Kangawa】		I-12
高エネルギー極限物性学【渡邊（英）】 Extreme State Science for Nuclear Materials 【Watanabe】		
プラズマ材料学【徳永】 Plasma Materials Science 【Tokunaga】		
機能物性評価学【大橋・原・坂口（勲）】 Characterization of Material Structure and Properties 【Ohashi・Hara・Sakaguchi】	I-15	

表面・界面・材料デバイス Surface, Interface and Device Properties	表面物質学【中川】 Surface Science 【Nakagawa】	I-16
	計算材料科学【辻】 Computational Materials Science 【Tsuji】	I-17
	先端機能材料【藤野】 Advanced Functional Materials 【Fujino】	I-18
	先進ナノマテリアル科学【吾郷】 Advanced Nanomaterials Science 【Ago】	I-19
	KOINE プロジェクト部門【原田（裕）】 KOINE Project Division 【Harada】	I-20
	化学反応工学【林（潤）・工藤】 Chemical Reaction Engineering 【Hayashi・Kudo】	I-21
	ナノ材料・デバイス科学【斉藤（光）】 Nanomaterial and Nanodevice Science 【Saito】	I-22
	ナノマテリアル国際ラボ【柳田・村山・Ho・Yip】 International Laboratory for Nanomaterials 【Yanagita・Murayama・Ho・Yip】	I-23
分子物性科学 Molecular and Materials Science	量子化学【ー】 Quantum Chemistry 【ー】	
	分子計測学【原田（明）】 Molecular Spectroscopy 【Harata】	I-25
	分子科学【古屋】 Molecular Science 【Furuya】	I-26
	生体分子機能化学【村田】 Biomolecular function chemistry 【Murata】	I-27
有機合成化学 Synthetic Organic Chemistry	分子・反応設計化学【友岡】 Development of Novel Organic Molecules and Reactions 【Tomooka】	I-28
	生命有機化学【新藤・狩野】 Organic Chemistry for Life Science 【Shindo・Kano】	I-29
	機能有機化学【國信・森】 Design of Advanced Organic Compounds 【Kuninobu・Mori】	I-30
分子材料・プロセス工学 Molecular Materials and Process Engineering	材料電気化学【栄部・アルブレヒト】 Materials Science for Electrochemistry 【Sakaebe・Albrecht】	I-31
	機能分子工学【菊池・奥村】 Molecular Engineering of Functional Materials 【Kikuchi・Okumura】	I-32
	高分子材料物性学【横山・リュウ】 Advanced Polymer Science and Technology 【Yokoyama・Lu】	I-33
	高分子化学【スプリング】 Polymer Chemistry 【Spring】	I-34
	素子材料科学【尹・宮脇】 Device Materials Science 【Yoon・Miyawaki】	I-35

	機能有機材料化学【藤田】 Functional Organic Materials Chemistry【Fujita】	I-36
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*研究室番号に斜線のある研究室は募集をしない。

* We do not accept applications this time for the laboratory number with a diagonal line.

Ⅱ類に属する研究室 / Laboratories belonging to Category II

系 Section	研究室(教育分野)【教員】 Laboratory【Academic Staff】	研究室番号 Lab-Number
デバイスシステム Device Systems	電離反応工学【山形・堤井】 Ionized Gas Dynamics【Yamagata・Teii】	II-1
	光エレクトロニクス【浜本】 Opto-Electronics【Hamamoto】	II-2
	電子物性デバイス工学【吉武】 Electronic Physical Device Engineering【Yoshitake】	II-3
	非線形物性学【坂口(英)・森野】 Nonlinear Physics【Sakaguchi・Morino】	II-4
	機能デバイス工学【王・山本(圭)】 Functional Device Engineering【Wang・Yamamoto】	II-5
	電子システム工学【服部】 Electronic System Engineering【Hattori】	II-6
	パワーデバイス工学【齋藤(渉)】 Power Device Engineering【Saito】	II-7
	電力変換システム工学【西澤】 Energy Electrical Engineering【Nishizawa】	II-8
応用プラズマ・ 量子 Plasma Application and Quantum Engineering	プラズマ応用理工学【林(信)】 Plasma Science and Engineering【Hayashi】	II-9
	先進宇宙ロケット工学【山本(直)・森田】 Advanced Space Propulsion Engineering【Yamamoto・Morita】	II-10
	粒子線物理工学【渡辺(幸)】【金】 Nuclear and Radiation Engineering Physics【Watanabe】【Kin】	II-11
	エネルギー化学工学【片山】 Energy Chemical Engineering【Katayama】	II-12
	量子ビーム理工学【榊】 Applied Quantum Beam Engineering【Sakaki】	II-13
核融合プラズマ Fusion Plasma	核融合プラズマ物性理工学【井戸】 Fusion Plasma Physics and Engineering【Ido】	II-14
	核融合システム理工学【花田】 Fusion Plasma Science and Technology【Hanada】	II-15
	先進プラズマ理工学【出射・池添】 Advanced Plasma Science and Engineering【Idei・Ikezoe】	II-16
	先進核融合情報制御理工学【長谷川】 Advanced Fusion Information Control Engineering【Hasegawa】	II-17
	プラズマ科学【田中】 Fusion Science【Tanaka】	II-18
基礎プラズマ Fundamentals of	核融合プラズマ理工学【藤澤・永島】 Plasma and Fusion Physical Science【Fujisawa・Nagashima】	II-19

Plasma	非平衡プラズマ力学【文】 Non-Equilibrium Plasma Dynamics 【Moon】	II-20
	プラズマ非線形現象工学【山田】 Nonlinear Plasma Science 【Yamada】	II-21
プラズマ理論・シミュレーション Theory and Simulation for Plasma	シミュレーションプラズマ物理学【糟谷】 Plasma Simulation Physics 【Kasuya】	II-22
	理論プラズマ物理学【小菅】 Theoretical Plasma Physics 【Kosuga】	II-23
	原子・分子・光科学【加藤】 Atomic Molecular Optical Science 【Kato】	II-24

* 研究室番号に斜線のある研究室は募集をしない。

* We do not accept applications this time for the laboratory number with a diagonal line.

Ⅲ類に属する研究室 / Laboratories belonging to Category III

系 Section	研究室（教育分野）【教員】 Laboratory 【Academic Staff】	研究室番号 Lab-Number
エネルギー環境学 Energy and Environment	エネルギー流体科学【－】 High-speed Gas Dynamics 【－】	/
	エネルギー熱物理科学【渡邊（裕）】 Thermal Science and Energy 【Watanabe】	III-2
	熱エネルギー変換システム学【宮崎・チョートウ】 Thermal Energy Conservation Systems 【Miyazaki・Kyaw Thu】	III-3
	エネルギー移動現象学【池谷】 Heat Transfer Engineering 【Ikegaya】	III-4
	熱機関工学【－】 Engine and Combustion 【－】	/
社会空間環境学 Social Space and Environment	都市環境科学【萩島】 Urban Environmental Sciences 【Hagishima】	III-6
	複雑系社会環境科学【谷本】 Complex Social and Environmental Systems 【Tanimoto】	III-7
	建築環境工学【伊藤】 Architectural Environmental Engineering 【Ito】	III-8
	環境エネルギーシステム学【ファルザネ】 Energy and Environmental Systems 【Farzaneh】	III-9
再生可能エネルギー工学 Renewable Energy Engineering	生体エネルギー工学【東藤】 Bioenergy Engineering 【Todo】	III-10
	海洋環境エネルギー工学【胡・朱】 Marine Environment and Energy Engineering 【Hu・Zhu】	III-11
	風力エネルギー工学【吉田】 Wind Energy Engineering 【Yoshida】	III-12
	風工学【内田】 Wind Engineering 【Uchida】	III-13

流体環境学 Fluid Environment	宇宙流体環境学【松清】 Space Environmental Fluid Dynamics【Matsukiyo】	III-14
	環境流体システム学【杉原】 Environmental Hydrodynamics【Sugihara】	III-15
	水環境工学【エルジャマル】 Water and Environmental Engineering【Eljamal】	III-16
大気環境学 Atmospheric Environment	大気物理【岡本・山本（勝）・佐藤】 Atmospheric Physics【Okamoto・Yamamoto・Sato】	III-17
	気候変動科学【竹村・江口】 Climate Change Science【Takemura・Eguchi】	III-18
	大気環境モデリング【弓本】 Atmospheric Environment Modeling【Yumimoto】	III-19
	非線形力学【－】 Nonlinear Dynamics【－】	
海洋環境学 Ocean Environment	海洋環境物理【時長・市川】 Descriptive Marine Physics【Tokinaga・Ichikawa】	III-21
	海洋工学【－】 Ocean Engineering【－】	
	海洋循環力学【千手・遠藤】 Ocean Circulation Dynamics【Senjyu・Endoh】	III-23
	海洋力学【磯辺・木田】 Ocean Dynamics【Isobe・Kida】	III-24
	海洋モデリング【広瀬】 Ocean Modeling【Hirose】	III-25

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KYUSHU UNIVERSITY

How to make the Payment for the Application Fee by Credit Card, Union Pay, and Alipay.

24 hours a day, 365 days a year, you can pay anytime! Easy, Convenient and Simple!

You can pay the Application Fee by using Credit Card, Union Pay, and Alipay.



Access

<https://e-shiharai.net/english/>



Online Transaction

- | | |
|---|--|
| 1. Top Page | Click "Examination Fee". |
| 2. Terms of Use and Personal Information Management | Please read the Terms of use and Personal Information Management.
Click "Agree" button located in the lower part of this page if you agree with these terms.
Click "Not agree" button located in lower part of this page if you do not agree with these terms. |
| 3. School Selection | Select "Kyushu University (Undergraduate Schools)" or "Kyushu University (Graduate Schools)." |
| 4. School Information | Read the information carefully and click "Next". |
| 5. Category Selection | Choose First to Fourth Selection and add to Basket. |
| 6. Basket Contents | Check the contents and if it is OK, click "Next". |
| 7. Basic Information | Input the applicant's basic information.
Choose your credit card and click "Next". |

Paying at Credit Card

Input Credit Card Number (15 or 16-digits), Security Code and Expiration date.

All of your application information is displayed. Check and Click "Confirm".

Click "Print this page" button and print out "Result" page.

Paying at Union Pay, Alipay

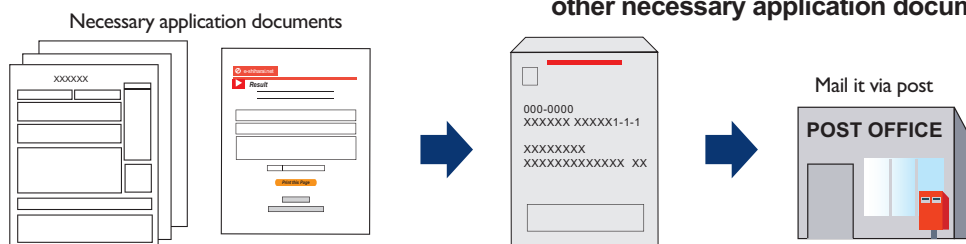
Follow the onscreen instructions to complete the card payment.

Please click the "Application Results" button in the upper part of this site (e-shiharai.net).

Please write down the "Receipt Number" given when you complete your application, and enter your "Payment Method", "Receipt Number" and "Birth Date". Please make sure your printer is ready.

Please print out the "Payment Inquiry - Inquiry result" page.

Enclose the printed "Result" page in an application envelope with other necessary application documents.



[NOTICE/FAQ]

- You can make a payment anytime, during the payment period mentioned in the application instructions.
Please refer to the application instructions and complete payment in time.
- Please complete payment by 11:00 pm Japan time, on the last date of the payment period.
- Please note that refund is not possible once you have made a payment of Application fee.
- A fee is added to Examination fee. For further info, please visit our website.
- It is possible to use a card which carries a name different from that of the applicant. However, please make sure that the information on the basic information page is that of the applicant him/herself.
- If you did not print out "Result" page, you can check it later on Application Result page. Please enter "Receipt Number" and "Birth Date" to redisplay.
- Please directly contact the credit card company if your card is not accepted.

For questions or problems not mentioned here, please contact:

E-Service Support Center Tel : +81-3-5952-9052 (24 hours everyday)

Application

APPLICATION FORM 2024
DOCTORAL COURSE
(PHD PROGRAM FOR WORKING PEOPLE)
 Interdisciplinary Graduate School of Engineering Sciences (IGSES)
 Kyushu University

For office use only

Examinee number

This is the application form for enrollment into the April 2024 Doctoral Course (PhD Program for Working People). All fields must be completed; failure to complete fields may delay the processing of your application.

Please read the attached guidelines very carefully.

This form must be typewritten. **Handwritten applications will not be accepted.**

Section A: Your personal details

Please enter your name exactly as it appears on your passport (See Note 1).

Family name:		Title: (Mr., Ms., Mrs., Miss, Dr.)		Attach a photograph of yourself taken within the past 3 months. Write your name and nationality in block letters on the back of the photo. (4.5×3.5cm)
First name:		Gender		
Middle name(s):		Male <input type="checkbox"/>	Female <input type="checkbox"/>	

Date of birth month ____ day ____ year ____	Age on April 1, 2024:
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Section B: Contact information

This is the address we will use to send your offer letter; please inform us immediately if you change your address.

Home address:	Correspondence address (if different):		
City:	City:		
Postal code:	Postal code:		
State or province:	State or province:		
Country:	Country:		
Telephone (home):	Country code:	Area code:	Number:
Telephone (mobile):	Country code:	Area code:	Number:
Email address:			
Skype ID (if available):			
Current occupation	Working at [input a name of company/organization which you are working at]		

Section C: Nationality and citizenship

Country of birth:

Please include all countries of which you are or have been a citizen. If you have renounced your citizenship to a particular country, please specify the date of renouncement. Please do not specify an end date unless you are no longer a citizen of that country. If you are a citizen of multiple countries, please indicate which passport you will use to enter Japan by placing an asterisk (*) next to this entry and listing it first. Please provide the passport number, nationality, and expiration date.

Nationality	From (dd/mm/yyyy)	To (dd/mm/yyyy)	Passport number and expiration date (dd/mm/yyyy)

COUNTRY OF RESIDENCE. Please provide residency information for the past three years. This includes the country in which you normally live, but not a country in which you are temporarily studying. Please do not specify an end date unless you no longer reside in that country.

Country	From (dd/mm/yyyy)	To (dd/mm/yyyy)

Section D: Guarantor

For the purposes of this application, a guarantor is defined as a person who knows you personally and can be contacted if any emergency should arise. Ideally, the guarantor should be a close family member who currently resides in the country in which you also currently live and who is able to communicate in Japanese or English.

Name:	<input type="text"/>	Relationship to applicant:	<input type="text"/>
Contact address:	<input type="text"/>		
Tel:	<input type="text"/>	Email address:	<input type="text"/> (if available)

Section E: Details of current and previous education

Please list all schools, colleges, and universities you have attended.
 In the "Remarks" column, please indicate your overall score such as GPA, qualification, or type of degree.
 If you have not yet completed your master degree course, please state the expected month and year of graduation.

School or institution attended	Enrollment date (Month / Year)	Graduation date (Month / Year)	Remarks

Total number of years in full time education	Years:
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Section F: Work experience

Please provide details of your past and present employment history.

Name of organization	Period of work		Position	Responsibilities
	From (mm/yyyy)	To (mm/yyyy)		

Section G: Home institutions and degrees

In the rows for "Overall Score," please indicate your overall score (e.g. GPA) and type of degree (e.g. Bachelor of Engineering, Master of Science).

Undergraduate education

Type of degree:		Date awarded:	mm/yyyy
Overall score:			
Academic advisor or supervisor:	Name:		
	Title:	Position:	
	Email address:		
Institution name:		Country:	
Name of department or faculty:			

Graduate education

Type of degree:		Date awarded:	mm/yyyy
Overall score:			
Academic advisor or supervisor:	Name:		
	Title:	Position:	
	Email address:		
Institution name:		Country:	
Name of department or Faculty:			

Section H: Academic reference information

Please nominate ONE ACADEMIC reference.

In addition, include his/her recommendation letter with the application documents you submit.

Reference	Title:	Name:	
	Name of institution, faculty, and department:		
	Contact address	Telephone:	
		Email address:	
		Postal address:	

Section I: Potential supervisor

Please list the IGSES professor who you would like to have supervise your doctoral study. You are required to contact him/her beforehand, and obtain an invitation letter.

Name:

Category:

Section J: List of academic achievements

List publications as per the following sub-sections: peer-reviewed journal articles, journals without peer reviews, international conferences, domestic conferences, books, patents and others.

List authors according to original order as they appeared on the scientific paper, complete title of the journal and article, first and last page of the article, and year of publication.

Do not list papers currently being written or papers submitted but not yet accepted.

Peer- reviewed journal articles

Journal articles without peer reviews

Proceedings from international conferences

Proceedings from domestic conferences

Books

Patents

Others.

Section K: Check list

Please carefully verify that you have fulfilled the following requirements prior to submission.

✓ The documents from #1 to #9 must be submitted via registered mail prior to the deadline.

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- 1. Completion of this Application Form
 - 2. The Master's Degree Certificate or Statement that confirms expected graduation
 - 3. A Certified Copy of the Applicant's Master's Degree Thesis
 - 4. Academic Record (Master's course transcript)
 - 5. Letter of Recommendation
 - 6. Acceptance letter from an IGSES faculty member
 - 7. Research Proposal
 - 8. Proof of payment of application fee of 30,000 JPY