

2019年度
九州大学大学院総合理工学府
博士後期課程
(中国国家建設高水平大学公派研究生項目)

学生募集要項

2019

APPLICATION PROCEDURES FOR ADMISSION
TO THE DOCTORAL COURSE
OF THE INTERDISCIPLINARY GRADUATE SCHOOL OF
ENGINEERING SCIENCES
KYUSHU UNIVERSITY
(THE CHINA SCHOLARSHIP COUNCIL PROGRAM)

2019年10月入学者選抜

Screening of International Students for Admission to the Graduate School in October, 2019

2018年12月

December 2018

九州大学大学院総合理工学府
INTERDISCIPLINARY GRADUATE SCHOOL OF ENGINEERING SCIENCES
KYUSHU UNIVERSITY

1. 出願資格

1. Qualifications for Application

対象大学（原則として、985プロジェクト認定校及び211プロジェクト認定校）を2019年9月までに修士の学位を授与された者または授与される見込みの者で、中国国家留学基金管理委员会（China Scholarship Council (CSC)）が定める「中国国家建設高水平大学公派研究生項目」による学位取得博士研究生に応募予定の者。

Applicants must meet the following conditions:

- The one who has completed or is expected to complete the master's course at one of the graduate schools/ universities listed on Project 985 or Project 211 by September, 2019.
- The one who wishes to study as a doctoral course student under the “Chinese Government Graduate Student Overseas Study Program” sponsored by Chinese Government through the China Scholarship Council (CSC).

※出願者は、九州大学北京事務所オンライン申請システム（中国国家建設高水平大学公派研究生プロジェクト*）を通じて必ず2018年12月16日から2019年1月9日までに申請を行い、希望指導教員の内諾を得た後、下記3. 出願手続により、願書受付期間内に、願書を提出すること。

*Applicants should apply for “Chinese Government Graduate Student Overseas Study Program” through the online application system provided by Kyushu University Beijing Office during the period from December 16, 2018 to January 9, 2019. After getting an informal acceptance from a prospective supervisor, submit the application form during the application period as written in Chapter 3 “Application Procedure”.

URL: <https://www.kyushu-ucn.net/Home/Index/index/lang/ch> TEL: 010-51581387

2. 募集専攻及び募集人員

2. Admission Capacity

専攻	募集人員
量子プロセス理工学専攻	若干名
物質理工学専攻	若干名
先端エネルギー理工学専攻	若干名
環境エネルギー工学専攻	若干名
大気海洋環境システム学専攻	若干名

Each department below will accept a small number of students.

- Applied Science for Electronics and Materials
- Molecular and Material Sciences
- Advanced Energy Engineering Science
- Energy and Environmental Engineering
- Earth System Science and Technology

3. 出願手続

3. Application Procedures

志願者は、次の出願書類に検定料を支払ったことを示す書類の写しを添えて提出してください。なお、郵送の場合は、必ず速達書留郵便として封筒表面に「博士後期課程（外国人）願書」と朱書きしてください。

The applicant needs to submit the forms mentioned below together with a photocopy of the receipt that proves he/ she has paid the application fee. When mailed, these should be sent by express registered mail. “Application forms for doctoral course (international student)” should be written in red on the envelope.

(1) 出願書類

(1) Application Documents

- ① **願書**：本学府所定の様式に、志望専攻名、希望研究題目及び履歴事項等を漏れなく記入し、写真を貼ってください。（履歴事項は、小学校入学から記載し、学校教育の年数が検算できるようにしてください。）
- 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 **受験票**
- 2) **Examination Card**

- ③ **修了（見込）証明書**：最終出身大学院修士課程のもの
- 3) **Certificate of Master’s Degree or Certificate of Expected Graduation**: This should be issued by the university from which the applicant graduated most recently or he/ she will graduate.

- ④ **成績証明書（学部及び大学院修士課程）**：最終出身のもの
- 4) **Academic Transcript (undergraduate school and master’s course)**: This should be issued by the university from which the applicant graduated most recently or he/ she will graduate.

- ⑤ **修士学位論文（写）**：修士課程修了見込の者は、研究経過報告書（A4判2枚，2000字程度）を提出すること
- 5) **Certified copy of the Master’s Thesis**: Applicants who are expected to graduate should submit the Research Process Report (2 papers of A4 size, 2000 letters).

- ⑥ **推薦書**：所属長又は指導的立場にある者が作成したもので推薦書を提出するか否かは志願者の任意とします。（A4判様式随意）
- 6) **Letter of Recommendation**: Submission of the Letter of Recommendation is not required but encouraged. 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.

- ⑦ **日本語の能力証明書**：（様式随意）（任意）
- 7) **Japanese Language Proficiency Certificate**: No specific format is required. It is optional whether or not you submit this document.

- ⑧ **英語能力認定機関の発行したスコアシートの写し**：IELTS、TOEFL又は他の英語能力に関する公式認定機関が発行した証明書の写しを提出すること。
- 8) **Score Certificate of English Proficiency Test**: Submit a scanned image of the score sheet of the IELTS, TOEFL, or any other official English qualification you have taken.

- ⑨ **住所票**：本学府所定の様式に、住所・氏名・郵便番号を明記してください。
- 9) **Address Form (for a return envelope)**: The provided form should be filled out. It will be used to send the notification of admission and the documents for the entrance procedures to the successful applicants.
- ⑩ **パスポートの写し**
- 10) **Photocopy of passport**
- ⑪ **在留カードの写し**：日本国に在留している外国人留学生のみ提出すること。
- 11) **Photocopy of Residence Card**: Only international students who currently reside in Japan must submit.

(2) **検定料**

(2) **Application Fee**

入学検定料 30,000 円 Application fee 30,000yen

※ただし、本学大学院修士課程から引き続き進学する者は不徴収とする。

*Applicants from the master's course of the Graduate School of Kyushu University are exempt from the application fee.

入学検定料は、振込用紙の氏名欄に志望専攻とコード：3ES(博士後期課程)を記入のうえ、2018年12月17日(月)以降に、下記の銀行口座に振り込んでください。

Applicants are required to transfer the application fee to the following bank account with the bank transfer form after Monday, December 17, 2018. Please write your name, desired department, and its code; 3ES for a doctoral course, in the "Name" box.

- ① 必ず日本円で送金してください。
- 1) Please make sure to transfer in Japanese YEN.
- ② 送金時にかかる全ての手数料を負担してください。
- 2) 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, JAPAN 812-0011,
A/C No.	7119240
Swift Code	SMBCJPJT

※海外(外国)からはクレジットカードによる支払いもできます。(最後のページ参照)

(Web決済の利用可能期間を記載する。)

*Credit card payment is accepted if the applicant pays from overseas (outside of Japan).

(See details on the last page)

(3) **願書受付期間**

(3) **Application Period**

2019年1月10日(木)から1月23日(水)17時まで。(郵送の場合も同日の同時刻までに必着するように発送してください。)

From Thursday, January 10, 2019 to Wednesday, January 23, 2019, at 5 p.m. (Japan time)

(Application documents sent by mail must be RECEIVED by this time.)

(4) 提出先

(4) **Where to Submit**

〒816-8580 福岡県春日市春日公園6丁目1番地
九州大学筑紫地区事務部教務課教務係
電話 (092) 583-7512

Student Affairs Division, Interdisciplinary Graduate School of Engineering Sciences Kyushu University, 6-1 Kasuga koen, Kasuga-shi, Fukuoka 816-8580 JAPAN
Phone (country code 81)-92-583-7512

4. 選抜の方法、試験期日及び試験場

4. **Screening Procedures and Date and Place of Examination**

(1) 選抜は、出願書類の内容及び学力検査の成績を総合して行います。

(1) The screening will be carried out on the basis of a written examination, an interview and the documents submitted with the application form.

(2) 学力検査は、次の日程で行います。

試験日 2019年2月13日(水)～2019年2月15日(金)の間のいずれか1日
(詳細は後日、連絡します)

試験科目 専門科目及び修士学位論文等について、筆記試験又は口頭試問を行います。

試験場 別途指定します。

(2) Date, time and place of the examination

Date: Either one day between Wednesday, February 13 and Friday, February 15, 2019.
(The details will be given at a later date.)

Subject: A written examination or an oral examination will be conducted, covering the applicant's Master's research and/or research specialty.

Place: To be announced.

5. 合格者発表

5. **Announcement of the Result of Screening**

2019年2月26日(火)12時、筑紫地区事務部公報掲示板(共通管理棟玄関横)に掲示するとともに、同日に合格者へは合格通知書を電子メールで通知し、原本を郵送します。

なお、合格者発表に関する電話等による問い合わせには一切応じません。

On Tuesday, February 26, 2019, at noon, the results will be posted on the public notice board outside of the administration building of the graduate school. The results will also be sent to the applicant by e-mail. Besides, the original of the Notice of Passing the Examination will be sent by postal mail. Telephone enquiries about the results are not permitted.

6. 中国国家建設高水平大学公派研究生項目の採否の報告

中国国家建設高水平大学公派研究生項目の結果発表後は、遅滞なく、3の出願手続(4)の提出先へ連絡するとともに、合格者は採用期間が書かれた合格証のコピーを電子メール等で提出すること。

When the CSC screening result is announced, applicants should inform the result to the Student Affairs Division indicated at Chapter 3-(4) without any delay. The successful applicants are required to submit the photocopy of the acceptance notification which indicates the applicable period of the program by e-mail or other means.

7. 入学の時期 7. Date of Enrollment

2019年10月1日
October 1, 2019

8. 入学手続 8. Enrollment Procedures

- (1) 手続期間：2019年9月上旬
(1) **Registration Period:** At the beginning of September, 2019
- (2) 入学料：282,000円
(2) **Enrollment Fee:** 282,000 yen
- (3) 授業料：(後期分) 267,900円 [年額 535,800円]
(在学中に授業料改定が行われた場合は、改定時から新授業料を適用します。) 授業料は、中国国家建設高水平大学公派研究生項目の趣旨に基づき、不徴収とする。ただし、授業料を不徴収とする期間は、中国国家留学基金管理委員会が選抜合格時に認定した留学期間のみとする。留学期間を延長した場合は、授業料を徴収する。
また、中国国家建設高水平大学公派研究生項目に応募したが、採用されなかった者が入学した場合は、授業料を徴収する。
(3) **Tuition:** 267,900 yen for the second semester [Annual total of 535,800 yen]
(If the tuition is revised while attending school, the new tuition will be imposed.)
The tuition will not be charged based on the policy of “Chinese Government Graduate Student Overseas Study Program”. However, the exemption is applicable to only the period certified by Chinese Government through the China Scholarship Council when applicants pass the screening. In case the applicant extends the study period, he/ she will be charged for the tuition.
In case an applicant does not pass the CSC screening but are enrolled, he/ she will be charged for the tuition.

9. 注意事項 9. Remarks

- (1) 願書受理後は、書類及び記載事項の変更、検定料の払い戻しなどは、一切応じません。
(1) The documents you submit will not be returned, and the application fee is non-refundable. No changes will be accepted regarding the contents of the documents once you have submitted them.
- (2) 受験票未受領者又は紛失した者は、試験開始前までに筑紫地区事務部教務課教務係(共通管理棟)で再発行を受けてください。
(2) Those who have lost or who have not received the examination card have to ask for a reissuance from the Student Affairs Division. The division is located at Kyoutsu-kanri-to, General Administration Office Bldg. of Interdisciplinary Graduate School of Engineering Sciences, before the examination.
- (3) 障害等のある入学志願者について
本学では、障害等のある者に対して、受験上及び修学上必要な配慮を行う場合があり、そのための相談を随時受け付けています。受験上の配慮については、内容によって対応に時間を要することもありますので、出願前できるだけ早い時期に3の出願手続き(4)の提出先へ相談してください。

(3) Applicants with disabilities

The university pays special attention to the 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 in Chapter 3-(4) before the application process. It would be very much appreciated if you could contact the division as soon as possible since it sometimes takes extra time to decide on the arrangements depending on the situation.

(4) その他出願に際して疑問、不明な点があれば、**3**の出願手続き(4)の提出先へ問い合わせてください。

(4) Please contact the Student Affairs Division at the address given in Chapter 3-(4) for any question regarding admission procedures.

10. 個人情報の取扱いについて

10. Handling of Personal Information

(1) 出願書類に記載の個人情報は、入学者選抜で利用するほか、次のとおり利用します。

(1) The personal information on the application documents will be used for the admission screening and the following purposes.

① 合格者の住所・氏名等を入学手続業務で利用します。

1) Address, name and other personal information of successful applicant will be used for enrollment procedure.

② 入学者選抜で利用した成績等の個人情報は、個人が特定できないかたちで本学府における入学者選抜に関する調査研究で利用します。

2) The personal information used for the admission screening such as your grades and other personal information will be utilized anonymously for research study related to the admission screening of this graduate school.

(2) 出願書類に記載の個人情報は、「独立行政法人等の保有する個人情報の保護に関する法律」第9条に規定されている場合を除き、出願者本人の同意を得ることなく他の目的で利用又は第三者に提供することはありません。

(2) The personal information on the application documents will not be disclosed 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 Article 9 of the Act on the Protection of Personal Information Held by Independent Administrative Agencies.

九州大学大学院総合理工学府概要

科学技術の発達にともなう物質文明の爆発的な拡大によって、私たちはかつてないエネルギー問題や環境問題に直面しています。言い換えれば「科学技術の進歩は果たして環境問題を収束させ得るのか」という問題が人類に投げかけられています。このような状況において、持続発展型社会を構築することは焦眉の課題であり、そのためには環境調和型科学技術の確立とその発展が必須です。大学院総合理工学府は、量子プロセス理工学専攻、物質理工学専攻、先端エネルギー理工学専攻、環境エネルギー工学専攻、大気海洋環境システム学専攻の5専攻から成る、学部をもたない教育組織です。その教育研究の目的は「物質、エネルギー、環境及びその融合分野における環境共生型科学技術に関する高度の専門知識と課題探求・解決能力を持ち、持続発展社会の構築のためにグローバルに活躍できる技術者ならびに研究者の養成」にあります。本学府は、学府共通科目、横断科目、異分野特別演習など、各専攻間の有機的な連携をはかりながら、環境調和型科学技術に精通した技術者及び研究者の養成を目指しています。

なお、詳細については、総合理工学府ホームページ《<http://www.tj.kyushu-u.ac.jp/>》を参照してください。

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. It comprises five departments: the Department of Applied Science for Electronics and Materials, Department of Molecular and Material Sciences, Department of Advanced Energy Engineering Science, Department of Energy and Environmental Engineering, and Department of Earth System Science and Technology. 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 five departments work together to provide education at several levels, with some joint lecture courses, interdepartmental 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:

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

専攻及び講座

専攻	講座	教育分野
量子プロセス理工学	電気プロセス工学	電離反応工学、電磁応用工学、光エレクトロニクス
	光機能材料工学	結晶物性工学、無機光機能材料工学
	量子物性学	非線形物性学、量子材料物性学
	分子プロセス工学	機能分子工学、化学反応工学、材料電気化学
	分子材料科学	機能有機材料化学、素子材料工学
	機能物性評価学	機能物性評価学
	グローバルイノベーションセンター	機能デバイス工学、機能材料工学、フォトニックシステム工学
物質理工学	固体表面科学	表面物質学、理論物質学
	固体材料設計学	機能材料物性学、機能無機材料工学、構造材料物性学、機能材料構造学
	分子物性計測学	分子計測学、高分子機能材料学
	材料物性学	先端材料強度学
	物質構造化学	構造有機化学、機能有機化学
	有機合成化学	精密合成化学
	融合材料科学	高分子材料物性学、ナノ融合材料学
	新素材開発工学	新素材開発工学
	グローバルイノベーションセンター	先進ナノマテリアル科学
	中央分析センター	無機ナノ構造解析学
基幹教育院・教育実践部自然科学部門	分子科学	
先端エネルギー理工学	高密度エネルギー理工学	高エネルギー応用力学、極限材料工学
	先端エネルギーシステム開発学	エネルギー化学工学、エネルギー物理工学、先進宇宙ロケット工学
	炉心理工学	高エネルギープラズマ力学、核融合プラズマ理工学、先進プラズマ制御学
	高エネルギー物質理工学	シミュレーションプラズマ物理学、高エネルギー環境材料学、非線形物質運動学、プラズマ材料学
	先端エネルギーシステム学	先端エネルギーシステム学
環境エネルギー工学	流動熱工学	熱機関工学、エネルギー流体科学、グリーンアジア環境学
	熱環境工学	都市建築環境工学、熱環境システム
	エネルギー有効利用工学	環境エネルギーシステム学、熱エネルギー変換システム学
大気海洋環境システム学	流体環境学	宇宙流体環境学、環境流体科学、沿岸海洋環境学
	環境基礎解析学	非線形流体工学、大気物理、海洋システム力学
	環境計測学	大気環境モデリング、気候変動科学、海洋環境解析学、海中機器制御
	環境予測学	海洋循環力学、海洋変動力学、海洋モデリング
	海洋機器開発	海洋機器開発

所在地

九州大学大学院総合理工学府は、福岡市の南に位置する筑紫キャンパスにあります。筑紫キャンパスの最寄りの駅はJR大野城駅（JR鹿児島本線）、白木原駅（西鉄大牟田線）です。JR大野城駅から総合理工学府までは徒歩で約5分、白木原駅からは徒歩で約15分です。

また、福岡空港からはタクシーで約30分です。

Location

The Interdisciplinary Graduate School of Engineering Sciences is located at the Chikushi Campus in the southern part of Fukuoka City. The Chikushi Campus can be conveniently reached by railway, using the JR Kagoshima line or Nishitetsu Oomuta line. It takes 5 minutes on foot to reach the Chikushi Campus from JR Onojo railway station (Kagoshima line). And it takes 15 minutes on foot to reach the Chikushi Campus from Shirakibaru station (Nishitetsu Oomuta line).

Fukuoka International Airport can be reached by car in 30 minutes.

Department and specialized field

Department	Specialized field	Laboratory
Department of Applied Science for Electronics and Materials	Electrical Engineering	Ionized Gas Dynamics Applied Electromagnetics Opto-electronics
	Optical and Electrical Materials	Crystal Physics and Engineering Inorganic Optoelectronic Materials Engineering
	Nonlinear Material Physics	Nonlinear Physics Quantum Materials Physics
	Molecular Process Engineering	Molecular Function Engineering Chemical Reaction Engineering Material Science for Electrochemistry
	Molecular Material Science	Organic Materials Chemistry Advanced Device Materials
	Material Characterization	Material Characterization Engineering
	Global Innovation Center	Functional Device Engineering Functional Material Engineering Photonic System Engineering
Department of Molecular and Material Sciences	Solid Surface Science	Surface Science Theoretical Material Science
	Functional and Structural Materials Science	Theory of Functional Materials Functional Inorganic Materials Chemistry Structural Materials Science Structural Science for Materials
	Molecular Dynamics and Spectroscopy	Molecular Spectroscopy Macromolecular Materials and Applications
	Strength of Materials	Mechanics and Materials
	Design of Functional Organic Molecules	Novel Structures in Organic Chemistry Design of Advanced Organic Compounds
	Organic and Organometallic Synthesis	Synthetic Methodology
	Hybrid Material Science	Physical Polymer Science Hybrid Nanomaterial Science
	Development of Advanced Materials	Development of Advanced Materials
	Global Innovation Center	Advanced Nanomaterials Science
	Center of Advanced Instrumental Analysis	Design and Analysis for Ceramics Nanostructure
Faculty of Arts and Science	Molecular Science	
Department of Advanced Energy Engineering Science	High Density Energy Science	Fundamental Plasma Physics Material Science under Extremely Severe Conditions
	Engineering Science for Advanced Energy System	Energy Chemical Engineering Energy Engineering Physics Advanced Space Propulsion Engineering
	Fusion Plasma Engineering Science	High Energy Plasma Dynamics Fusion Plasma Science Advanced Fusion Plasma Engineering
	High Energy Material Science	Simulation Plasma Physics Extreme State Science for Materials and Plasmas Nonlinear Plasma Dynamics Plasma and Material Science
	Advance Energy System Technology	Advanced Energy System Technology
Department of Energy and Environmental Engineering	Fluid and Thermo Dynamics	High-Speed Gas Dynamics Green Asia Environment Engine System
	Thermal Environment Engineering	Urban and Architectural Environment Engineering Thermal Environment System
	Thermal and Fluids Engineering	Environment and Energy System Thermal Energy Conversion System
Department of Earth System Science and Technology	Fluid Environmental Research	Space Environmental Fluid Dynamics Environmental Fluid Dynamics Coastal Environmental Research
	Fundamental and Geophysical Fluid Dynamics	Nonlinear Fluid Engineering Atmospheric Physics Ocean Systems Dynamics
	Environmental Metrology	Atmospheric Environment Modeling Climate Change Science Descriptive Marine Physics Marine Control System
	Environment Prediction	Ocean Circulation Dynamics Ocean Variability Dynamics Ocean Modeling
	Marine System Research and Development	Marine System Research and Development

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

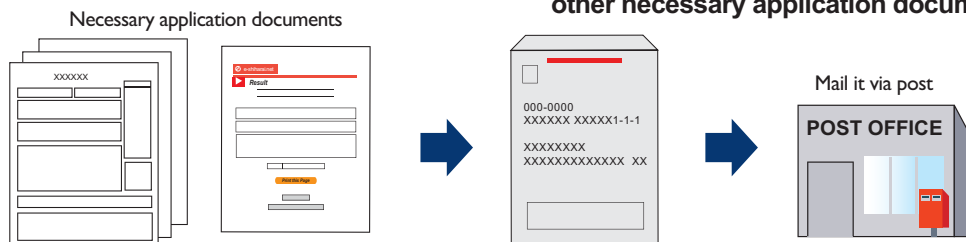
Follow the onscreen instructions to complete the card payment.

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 : +81-3-3267-6663 (24 hours everyday)

Application

九州大学大学院総合理工学府
博士後期課程入学願書
中国国家建設高水平大学公派研究生項目

受験番号 ※Examinee No.

APPLICATION FORM FOR ADMISSION TO
THE DOCTORAL COURSE OF THE INTERDISCIPLINARY GRADUATE SCHOOL
OF ENGINEERING SCIENCES KYUSHU UNIVERSITY
(THE CHINA SCHOLARSHIP COUNCIL PROGRAM)

年 月 日
(Year) (Month) (Day)

九州大学大学院総合理工学府長 殿
To the Dean of the Interdisciplinary Graduate School of Engineering Sciences, Kyushu University

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.

(写真 (4.5×3.5cm))

貴大学院総合理工学府博士後期課程に入学したいので御許可下さいますようお願いいたします。
I hereby apply for admission to the Doctoral Course of the Interdisciplinary Graduate School of Engineering Sciences, Kyushu University.

ふりがな

氏名 / Name in full

(Family name)

(First name)

(Middle name)

生年月日 / Date of birth Year (年) Month (月) Day (日) [Male (男) Female (女)]

国籍 / Nationality

現住所 / Current address & postal code

〒

Telephone No.

E-mail.

最終学歴 / Latest educational background

University (大学)

Faculty (学部)

Course (課程)

Subject (学科)

修了 (修了見込) 年月日 / Date of graduation or expected date of graduation

Year (年)

Month (月)

志望専攻 / Desired course

希望研究題目 / Desired theme of study

承認指導教員 (承認を得た指導教員と予定される者の氏名を記入してください。) /

Name of projected thesis supervisor (Enter the name of potential supervisor with whom you are contacting)

保証人となる者 / Guarantor

氏名 / Name in full

本籍 / Permanent residence

現住所 / Current address & postal code

〒

本人との続柄 / Relationship to applicant

学歴/Educational background

		Name and address of school (学校名及び所在地)	Officially required number of years of schooling (正規の 修学年 数)	Year and month of entrance and completion (入学及び 卒業年 月)	Period of Schooling (修行年数)	Qualification (取得資格)	Major subject (専攻科目)
Elementary education (初等教育) Elementary school (小学校)		Name (学校名) Location (所在地)	yrs (年)	From (入学) To (卒業)	yrs (年) and mos. (月)		
Secondary education (中等教育) Secondary school (中等及び高校)	Lower (中 学)	Name (学校名) Location (所在地)	yrs (年)	From (入学) To (卒業)	yrs (年) and mos. (月)		
	Upper (高 校)	Name (学校名) Location (所在地)	yrs (年)	From (入学) To (卒業)	yrs (年) and mos. (月)	*	
Higher education (高等教育) Undergraduate level (大学)		Name (学校名) Location (所在地)	yrs (年)	From (入学) To (卒業)	yrs (年) and mos. (月)		
Graduate level (大学院)		Name (学校名) Location (所在地)	yrs (年)	From (入学) To (卒業)	yrs (年) and mos. (月)		
Total of the years of schooling mentioned above (以上を通算した全学校教育修学年数)			yrs (年)	yrs (年)			

* Note: 1. Kindergarten education or nursery school education is excluded. (幼稚園・保育所教育は含まれません。)

2. Preparatory education for university admission is included in secondary education.

(いわゆる「大学予備教育」は中等教育に含まれます。)

3. In the case that the applicant has passed the examination for admission to a university, indicate so in the blank marked. *

(「大学入学資格試験」に合格している場合には、その旨*欄に記入してください。)

職歴/Employment record

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		
	from to		

注) 学歴及び職歴の欄には、出願時(現在)の身分がはっきりするように記入してください。

Note: Educational background and employment record should be written in such a way that your present status is given clearly.

九州大学大学院総合理工学府
受 験 票
(博士後期課程中国国家重点建设高水平公派研究生项目)
EXAMINATION CARD

The special screening of the Doctoral Course of the Interdisciplinary Graduate School of Engineering Sciences,
Kyushu University (for International Students)

受験番号/Examinee No. ※ _____

志望専攻/Desired Course _____

氏名/Name in Full _____

- 注) 1. 受験票は、試験中必ず携行してください。
2. 受験票を所持しない者は、試験場に入ることができません。

Note:

1. Always keep the EXAMINATION CARD with you during the exams.
 2. An examinee who does not have his/her EXAMINATION CARD will not be allowed to enter the examination room.
-

住所票

(注) 住所・氏名・郵便番号を記入の上、願書に添えて提出してください。 **合格通知用**

Address of applicant (to send the notification of admission): Please Fill out.

Applicant's Name
Mailing Address

Country

住所票

(注) 住所・氏名・郵便番号を記入の上、願書に添えて提出してください。 **手続書類用**

Address of applicant (to send documents for entrance procedures)

Applicant's Name
Mailing Address

Country

住所票

(注) 住所・氏名・郵便番号を記入の上、願書に添えて提出してください。 **臨時通知用**

Address of applicant (extra)

Applicant's Name
Mailing Address

Country