April 2018 Entry

Guidelines for Prospective Applicants to the International Doctoral Program in Dental Science

Admission
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This international program emphasizes the cultivation of researchers, educators and well-trained clinical dental professionals, especially researchers who are capable of taking international leadership roles in dentistry. The program seeks to provide highly motivated individuals with advanced training that will enable them to contribute to the improvement of oral health worldwide. The four-year curriculum offers three types of doctoral degrees: Doctor of Philosophy (Dental Science), Doctor of Philosophy, and Doctor of Philosophy (Clinical Dentistry). International students will have the opportunity to take advantage of our excellent research facilities and further their knowledge through independent research in a wide variety of fields. Graduates of our PhD program are well prepared for rewarding careers in research and academia. We look forward to welcoming you to Fukuoka in the near future.

Kiyoshi Koyano
Dean of the Faculty of Dental Science
Years Required for Graduation: PhD course 4 years

Types of Degree
The Graduate School of Dental Science offers three types of doctoral degrees: Doctor of Philosophy (Dental Science), Doctor of Philosophy, and Doctor of Philosophy (Clinical Dentistry).

A Doctorate in Doctor of Philosophy (Dental Science) is awarded to students who specialize in dental research and have obtained sufficient knowledge and skills to undertake independent research.

A Doctorate in Doctor of Philosophy is awarded to students who are engaged in advanced academic research related to dental science and can undertake cutting-edge research in a wide range of fields.

A Doctorate in Doctor of Philosophy (Clinical Dentistry) is awarded to students who specialize in clinical research, have the ability to undertake clinical research, and who can take a leadership role as a highly skilled professional in the future.

Requirements for completion
A minimum of 4 years of attendance and at least 30 credits: 8 general subject credits taken in the first or second year, 16 credits from the core curriculum and 6 specialist credits taken in the latter years of the course. Please consult your supervisor regarding course selection.

Credits will be awarded on the basis of exams or reports.

In addition to a minimum of 4 years attendance and completion of required credits, students are required to submit a thesis based on original research. After approval of their thesis, students must successfully defend their thesis to be awarded Doctor of Philosophy (Dental Science), Doctor of Philosophy, Doctor of Philosophy (Clinical Dentistry).

However, students with an exemplary research record may graduate in 3 years.

Students who wish to obtain Doctor of Philosophy (Clinical Dentistry) must earn 4 “Basic Clinical Practice” credits and 12 “Clinical Practice I-III” specialist core credits.
### Field of Specialization, Research Area and Supervisor

Please contact the supervisor in your chosen research area before sending the admission documents.

Kyushu University Academic Staff Educational and Research Activities Database
(http://hyoka.ofc.kyushu-u.ac.jp/search/index_e.html)

<table>
<thead>
<tr>
<th>Field of Specialization</th>
<th>Research Area</th>
<th>Supervisor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral Biological Science</td>
<td>Molecular Cell Biology and Oral Anatomy</td>
<td>Prof. Toshio Kukita</td>
</tr>
<tr>
<td></td>
<td>Molecular and Cellular Biochemistry</td>
<td>Prof. Eijiro Jimi</td>
</tr>
<tr>
<td></td>
<td>Aging Science and Pharmacology</td>
<td>Prof. Hiroshi Nakanishi</td>
</tr>
<tr>
<td></td>
<td>Oral Neuroscience</td>
<td>Prof. Noriatsu Shigemura</td>
</tr>
<tr>
<td>Oral Health, Growth and Development</td>
<td>Preventive and Dental Public Health</td>
<td>Prof. Yoshihisa Yamashita</td>
</tr>
<tr>
<td></td>
<td>Pediatric Dentistry and Special Need Dentistry</td>
<td>Prof. Kazuaki Nonaka</td>
</tr>
<tr>
<td></td>
<td>Orthodontics and Dentofacial Orthopedics</td>
<td>Prof. Ichiro Takahashi</td>
</tr>
<tr>
<td>Oral Rehabilitation</td>
<td>Biomaterials</td>
<td>Prof. Kunio Ishikawa</td>
</tr>
<tr>
<td></td>
<td>Endodontology and Operative Dentistry</td>
<td>Prof. Hidefumi Maeda</td>
</tr>
<tr>
<td></td>
<td>Periodontology</td>
<td>Prof. Fusanori Nishimura</td>
</tr>
<tr>
<td></td>
<td>Fixed Prosthodontics</td>
<td>Prof. Kiyoshi Koyano</td>
</tr>
<tr>
<td></td>
<td>Implant and Rehabilitative Dentistry</td>
<td>Prof. Kiyoshi Koyano</td>
</tr>
<tr>
<td>Maxillofacial Diagnostic and Surgical Sciences</td>
<td>Oral Pathology</td>
<td>Prof. Tamotsu Kiyoshima</td>
</tr>
<tr>
<td></td>
<td>Oral and Maxillofacial Radiology</td>
<td>Prof. Kazunori Yoshiura</td>
</tr>
<tr>
<td></td>
<td>Oral and Maxillofacial Surgery</td>
<td>Prof. Yoshihide Mori</td>
</tr>
<tr>
<td></td>
<td>Oral and Maxillofacial Oncology</td>
<td>Prof. Seiji Nakamura</td>
</tr>
<tr>
<td></td>
<td>Dental Anesthesiology</td>
<td>Prof. Takeshi Yokoyama</td>
</tr>
<tr>
<td></td>
<td>Geriatric Dentistry and Perioperative Medicine</td>
<td>Prof. Haruhiko Kashiwazaki</td>
</tr>
<tr>
<td>Interdisciplinary Dentistry</td>
<td>Interdisciplinary Dentistry</td>
<td>Prof. Naohisa Wada</td>
</tr>
</tbody>
</table>

1) Professor who will retire on March 31st, 2019
2) Professor who will retire on March 31st, 2021
<table>
<thead>
<tr>
<th>Research Area</th>
<th>Research Subjects</th>
</tr>
</thead>
<tbody>
<tr>
<td>Molecular Cell Biology and Oral Anatomy</td>
<td>• Molecular mechanism of osteoclast differentiation and activation&lt;br&gt;• Specific regulation of pathological bone destruction&lt;br&gt;• Human mesenchymal stem cell-based translational research in regenerative medicine and dental medicine&lt;br&gt;• Function of mesenchymal stem cells in bone and mineral metabolism</td>
</tr>
<tr>
<td>Molecular and Cellular Biochemistry</td>
<td>• Analysis of the functional interaction among bone, gut and energy metabolism with a special reference to gender difference&lt;br&gt;• Studies on cellular signaling with a reference to inositol compounds&lt;br&gt;• Ca2⁺ mobilization in response to cellular stimulation&lt;br&gt;• The regulatory mechanism of NF-κB activity in organ development and its function</td>
</tr>
<tr>
<td>Aging Science and Pharmacology</td>
<td>• Pathological roles of microglia in the chronic pain&lt;br&gt;• Impacts of chronic systemic inflammation on the brain function&lt;br&gt;• Pathophysiological roles of cathepsins</td>
</tr>
<tr>
<td>Oral Neuroscience</td>
<td>• Understanding of molecular mechanisms of taste signaling associated with various diseases (e.g. taste disorders, metabolic syndromes) and development of therapeutic methods for the diseases&lt;br&gt;• Taste organ regeneration and functional analysis of taste related molecules by using new 3 dimensional organ culture system (organoid)&lt;br&gt;• Analysis of taste signaling serving for different functions in multiple organs&lt;br&gt;• Analysis of regulation of food intake and energy homeostasis via taste signaling in oral-brain-gut axis</td>
</tr>
<tr>
<td>Preventive and Public Health Dentistry</td>
<td>• Molecular epidemiology on relationship between oral microbiome and oral and systemic health&lt;br&gt;• Epidemiology on relationship between oral and systemic health&lt;br&gt;• Clinical study of relationship between oral function and systemic health&lt;br&gt;• Development of preventive measures of oral diseases utilizing molecular biology</td>
</tr>
<tr>
<td>Pediatric Dentistry and Special Need Dentistry</td>
<td>• Translational research of applying primary tooth to regenerative medicine&lt;br&gt;• Study of the energy metabolism on craniofacial growth and development&lt;br&gt;• Molecular analysis of mitochondrial function during dento-craniofacial morphogenesis and development&lt;br&gt;• Genetic analysis of congenital anomaly of craniofacial complex in children and special need children</td>
</tr>
<tr>
<td>Orthodontics and Dentofacial Orthopedics</td>
<td>• Profiling of microRNAs in embryonic craniofacial development&lt;br&gt;• Analysis for the molecular mechanisms of tooth development&lt;br&gt;• Molecular mechanism of the mechanical stress response during chondrogenesis and osteogenesis&lt;br&gt;• Molecular and developmental biological analysis of the craniofacial region</td>
</tr>
</tbody>
</table>
| Biomaterials                                               | ⚫ Finite element analysis and biomechanics  
⚫ An approach to evaluating the physiological and biochemical functions in masticatory muscle fatigue |
|----------------------------------------------------------|------------------------------------------------------------------------------------------|
|                                           | ⚫ Fabrication of carbonate apatite bone substitute  
⚫ Development of three-dimensional calcium phosphate interconnected porous materials  
⚫ Development of high performance apatite cement  
⚫ Development of osteoconductive titanium alloy  
⚫ Fabrication of nano-biomaterials  
⚫ Analysis of the mechanism of osteoconductivity |
| Endodontology and Operative Dentistry                   | ⚫ Studies on identification of factors and scaffolds indispensable for periodontal ligament tissue regeneration  
⚫ Studies on development of periodontal ligament stem cells derived from iPS cells  
⚫ Development of novel pulp capping materials  
⚫ Identification of principal molecules in microbes responsible for development of refractory endodontic diseases.  
⚫ Studies on clinical application of laser for endodontic treatments  
⚫ Studies on the mechanism and healing process in apical periodontitis |
| Peridontology                                            | ⚫ Studies on the development of new assessment and diagnostic tool for periodontal diseases  
⚫ Studies on etiology and bio-regulatory mechanisms of periodontal disease  
⚫ Studies on biological periodontal tissue regeneration  
⚫ Basic and clinical studies on the interaction between periodontal disease and systemic disease  
⚫ Studies on the mechanism of development of low-grade inflammation caused by periodontal disease, and its influence on other tissues  
⚫ Studies on the pathogenesis of unique periodontal disease such as drug-induced gingival overgrowth  
⚫ Clinical studies on supportive periodontal therapy |
| Fixed Prosthodontics                                     | ⚫ Studies on esthetic prosthesis  
⚫ Studies on tooth regenerative therapy  
⚫ Development of inhibitors to alveolar bone resorption  
⚫ Analysis of pathogenic mechanisms in peri-implant mucositis and peri-implantitis  
⚫ Development of dental implant navigation system using an infrared camera |
| Implant and Rehabilitative Dentistry                     | ⚫ Development of biomaterials for prosthodontic treatment  
⚫ Mechanobiology of dental implant and prosthodontics  
⚫ Studies on bone regeneration therapy  
⚫ Development of evaluation system for stomatognathic function  
⚫ Development of evaluation system and treatment of bruxism |
| Oral Pathology | · Molecular and genetic investigation on the development and regeneration of the tooth and periodontal tissues for regenerative therapy  
· Cellular and molecular biology of oral cancer  
· Age-dependent changes of the periodontal tissue  
· Pathophysiology of dental pulp |
| Oral and Maxillofacial Radiology | · Study on quantitative diagnosis  
· Computer-assisted diagnosis using dental images  
· Studies on direct digital introral imaging system  
· Analysis on patient radiation dose in dental radiography  
· Diagnostic image analysis for oral cancer  
· Image analysis on oral cancers  
· Studies on radiotherapy for oral cancers  
· Radiological analysis of cervical lymph node metastasis of malignant tumors  
· Image analysis on the structure and pathology of salivary glands  
· Application of ultrasonography to dentistry  
· Image analysis on the structure and pathology of the masticatory muscles and related structures  
· Application of “interventional radiology” to dentistry  
· Development of the training system for dental radiography using virtual reality technique |
| Oral and Maxillofacial Surgery | · Accurate 3 dimensional measurement on cleft lip and palate / jaw deformity  
· Development of surgical simulation / navigation system  
· A study on bone regeneration and compatible biomaterials  
· Development of artificial temporo-mandibular joint  
· Development of new treatment method in cleft lip and palate  
· Development and evaluation of treatments in jaw deformity  
· Molecularly targeted therapy for oral cancer  
· A study on the mechanism of invasion and metastasis of oral cancer  
· Molecular mechanisms of salivary gland development and regeneration |
| Oral and Maxillofacial Oncology | - Immunological studies on the pathogenesis of oral mucosal diseases  
- Immunological studies on the pathogenesis of Sjögren’s syndrome  
- Experimental study on bone regeneration in jaw  
- A study on the novel treatment of oral cancer  
- A study on morphological and functional reconstruction in surgery of oral cancer  
- A study on host defense mechanism against oral cancer  
- A study on the oncogenes of oral cancer  
- A study on the invasion and metastasis of oral cancer  
- A study on immunosuppressive mechanism by tumor-associated macrophages of oral cancer  
- A study on relationship between oral bacterial flora and treatment of oral cancer  
- A study on dysphagia after treatment of oral cancer  
- (evaluation and rehabilitation)  
- An immunological study on the pathogenesis of oral mucosal diseases  
- Analysis of the cell differentiation and intracellular transduction of oral epithelial cells  
- An immunological study on the pathogenesis of Sjögren’s syndrome  
- An immunological study on the pathogenesis of IgG4-related disease  
- A study on the treatment of odontogenic tumors  
- Biological and cytological studies of odontogenic tumors  
- A study on the orthognathic surgery for jaw deformities  
- A study on the pathogenesis and treatment of cleft lip and or palate |
| Dental Anesthesiology | - The study of nutrition and metabolism during perioperative period  
- The study of cuff pressure of tracheal tube  
- The study of life support for dental emergency  
- Effects of general anesthetics on the ion channels of central neurons  
- The study of effects of general anesthetics on circulation and central nervous system  
- Combination of drugs for intravenous sedation  
- The study of clinical pharmacokinetics of aspirin  
- The study of electroencephalogram during general anesthesia  
- The study of depth of tracheal tube during general anesthesia |
| Geriatric Dentistry and Perioperative Medicine | - Studies on the relationship among oral function, systemic disease, and nutrition  
- Studies on oral management of patients with systemic disease  
- Studies on oral function management for long healthy lives  
- Studies on the development of regenerative dental medicine for super-aged society |
| Interdisciplinary Dentistry | - Studies on oral tissue regeneration using stem cell populations and/or stem cell-inducing factors  
- Studies on oral care for the perioperative patients |
<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>• Studies on the improvement of oral function for ADL elevation of the aged.</td>
<td></td>
</tr>
<tr>
<td>• Studies on etiology and bacteria of periodontal disease</td>
<td></td>
</tr>
<tr>
<td>• Development of novel training programs and evaluation systems for dental trainees</td>
<td></td>
</tr>
<tr>
<td>• Research on mental health status of dental trainees</td>
<td></td>
</tr>
</tbody>
</table>
Guidelines for Prospective Applicants to the International Doctoral Program in Dental Science

Admission

International students wanting to enter our Ph.D. program from April, 2018 can apply for special selection, if they meet the following requirements.

1. Required Qualifications
   Hold foreign nationality and meet the following requirements:
   i. Those who have completed or are expected to complete an 18-year curriculum education in a foreign country (major in Dentistry, Medical Science or Veterinary Medicine) by March 31th, 2018.
   ii. Those who have completed a 16-year curriculum education and have 2 years of research experience in a university or research institution, and whose research is evaluated by the faculty as having the same level as a graduate in Dentistry, Medical Science or Veterinary Medicine.
   iii. Those who have received, or are expected to receive a bachelor’s degree or a degree equivalent to the bachelor’s by March 31, 2018 by completing a 5-year course or longer (includes completing the course by taking classes in a correspondence course provided by a foreign university or an equivalent foreign facility in Japan, or completing the course at a scholastic organization admitted by the School Education System in the foreign country concerned) at a foreign university or other foreign schools (limited to the institution and its overall situation of educational research activities admitted by the person certified by the foreign government or relevant authorities, or the equivalent institution specially designated by the Minister of Education, Culture, Sports, Science and Technology)

2. Application Period
   Primary Admission: August 21–29, 2017
   Secondary Admission: December 13–25, 2017

3. Application Documents
   i. Application form (Kyushu University format)
      *Attach two photos (5 x 4cm) to your application form
   ii. Curriculum Vitae
   iii. A health certificate issued by a doctor within the last 3 months
   iv. A college diploma or college transcript from the last school you graduated from
   v. Entrance examination fee: 30,000 JPY

   Please transfer in Japanese yen and cover all the commission costs when you transfer.
   (Not required for Japanese government scholarship students)

   N.B. This fee is non-refundable
   Applicants are asked to either ① make a bank transfer (make sure to enclose a photocopy of the remittance receipt together with their application documents as proof of payment) or ② pay the application fee online via “e-payment.” Payment of all bank charges, including any transaction charges, is entirely the responsibility of the applicant.
ⅵ. Submission of original TOEIC, TOEFL, or IELTS score reports
(for applicants seeking exemption from the written English examination).
If your English language ability is assessed as sufficient, based on your submitted TOEIC, TOEFL, or IELTS score report, you will be exempt from taking the written English examination. However, if an original score sheet is not submitted, you will be required to take the written English examination. Please submit an original score report dated no more than two years before the PhD application deadline. The original score report will be returned to you after processing.

【Original score sheet】
・Official Score Certificate of TOEIC
・Examinee Score Record or Official Score Report of TOEFL
(Score Record of TOEFL-ITP is also accepted)
・Test Report Form of IELTS

4. Selection Method
Selection will be based on the results of examination, interview and application documents.

Written examination and interview
Place: Faculty of Dental Science, Kyushu University
Primary Admission: Date: September 19, 2017 (Tuesday)
Secondary Admission: Date: January 23, 2018 (Tuesday)

<table>
<thead>
<tr>
<th>Time (JST)</th>
<th>Subject</th>
</tr>
</thead>
<tbody>
<tr>
<td>9:30~10:30</td>
<td>Field of Specialty*</td>
</tr>
<tr>
<td>10:50~12:20</td>
<td>English</td>
</tr>
<tr>
<td>13:30~</td>
<td>Interview</td>
</tr>
</tbody>
</table>
*You will be examined on your field of specialty and related subjects.
*It is possible to take the written examinations and interview in your home country, for example using Skype. Please contact us for details.

*Occasional Date: September 20 (Wednesday), 2017 (for Primary Admission ),
*Occasional Date: January 24 (Wednesday), 2018 (for Secondary Admission)

Due to unforeseen circumstances such as typhoon and heavy snow, it will be occasional dates in case the examination carried out in the above schedule become difficult.

5. Notification of Results
   Applicants will be notified by email.
   Primary Admission: October 5, 2017 (Thursday)
   Secondary Admission: February 15, 2018 (Thursday)

6. Enrollment Procedure
   The enrollment documents will be sent to the successful applicants’ registered address in early February. These documents must be completed during the enrollment period, February 26 – March 9, 2018.
   *If you do not complete the enrollment procedure during this period, you will lose your place.

   Entrance fee and tuition fees
   Entrance fee: 282,000 yen
   Tuition fees: 267,900 yen for the spring semester (April 1, 2018 – September 30, 2018) (Annual amount 535,800 yen)
   *All fees are waived for Japanese government scholarship students.

7. Use of Personal Information
   i. Your personal information is only used for the application process, admission procedure and data collection.
   ii. Your personal information is protected under Japanese Personal Information Protection

8. Applicants with Disabilities
   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 following office prior to the application process as soon as possible as it sometimes takes extra time to decide on the arrangements depending on the situation.

   Contact Information:
   Student Affairs Office, Faculty of Dental Science, Kyushu University
   3-1-1 Maidashi, Higashi-ku, Fukuoka 812-8582, Japan
# Application Form

To: Dean of the Graduate School of Dentistry, Kyushu University

<table>
<thead>
<tr>
<th>Surname/Family Name</th>
<th>First Name(s)</th>
</tr>
</thead>
<tbody>
<tr>
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</tbody>
</table>

**Date of Birth:** (dd mm yy)

**Sex (✓) □ Male □ Female**

**Marital Status (✓) □ Single □ Married**

## Field of Specialization, Research Area and Supervisor

<table>
<thead>
<tr>
<th>First Choice</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Field of Specialization</td>
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<tr>
<td>Research Area</td>
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<tr>
<td>Supervisor</td>
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</table>

<table>
<thead>
<tr>
<th>Second Choice</th>
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</thead>
<tbody>
<tr>
<td>Field of Specialization</td>
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<tr>
<td>Research Area</td>
<td></td>
</tr>
<tr>
<td>Supervisor</td>
<td></td>
</tr>
</tbody>
</table>

**Most recent university:** (dd mm yy) □ completed □ will complete

## Home Address

<table>
<thead>
<tr>
<th>Postcode:</th>
<th>Tel:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Email:</td>
<td></td>
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</table>

## Correspondence Address (if different)

<table>
<thead>
<tr>
<th>Postcode:</th>
<th>Tel:</th>
</tr>
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<tbody>
<tr>
<td>Email:</td>
<td></td>
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</tbody>
</table>

**Guarantor**

<table>
<thead>
<tr>
<th>Name (Relationship)</th>
<th>( )</th>
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</thead>
<tbody>
<tr>
<td>Address</td>
<td></td>
</tr>
</tbody>
</table>

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# Examination Card

**Most Recent University:**

Surname/First Name(s):

The International Doctoral Program of Graduate School of Dentistry, Kyushu University
Examination Rules

1. Candidates cannot enter the examination room without their examination card.

2. Candidates must sit in the seat allocated to their examinee number and display their examinee card on their desk during the exam.

3. Candidates can bring pencils (not colored pencils), erasers and pencil sharpeners into the examination room. All other materials are not permitted.

4. Additional information will be given prior to the start of the examination.
**Curriculum Vitae: Educational Background**

<table>
<thead>
<tr>
<th>Category</th>
<th>School Name</th>
<th>Location (City/Country)</th>
<th>Period of Schooling</th>
<th>Period of Attendance (dd/mm/yy)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary Education</td>
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<tr>
<td>Secondary Education</td>
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<tr>
<td>(Junior High School)</td>
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<tr>
<td>Secondary Education</td>
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<tr>
<td>(High School)</td>
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<tr>
<td>University (Undergraduate Level)</td>
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<tr>
<td>University (Postgraduate Level)</td>
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</tbody>
</table>

Signature                                Date (dd/mm/yy)
### Curriculum Vitae: Employment Record

<table>
<thead>
<tr>
<th>Name of Organization</th>
<th>Location</th>
<th>Period of employment (dd/mm/yy)</th>
<th>Position</th>
<th>Type of work</th>
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</table>

Signature: ___________________________  Date (dd/mm/yy): ___________________________
**Certificate of Health**
2018 Entry

<table>
<thead>
<tr>
<th>Category</th>
<th>Details</th>
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</thead>
<tbody>
<tr>
<td><strong>判定</strong></td>
<td>※検査不要・要検査・要精密</td>
</tr>
<tr>
<td><strong>Examinee Number</strong></td>
<td>※</td>
</tr>
<tr>
<td><strong>Family Name</strong></td>
<td></td>
</tr>
<tr>
<td><strong>First Name(s)</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Address</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Date of Birth</strong></td>
<td>dd/mm/yy</td>
</tr>
<tr>
<td><strong>Postcode</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Tel:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Height</strong></td>
<td>cm</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>kg</td>
</tr>
<tr>
<td><strong>Eyesight</strong></td>
<td>(R) (L) (without glasses)</td>
</tr>
<tr>
<td><strong>Hearing</strong></td>
<td>Right □normal □impaired</td>
</tr>
<tr>
<td><strong>Chest x-ray (tuberculosis)</strong></td>
<td>□ normal □impaired</td>
</tr>
<tr>
<td><strong>Diseases Treated at Present</strong></td>
<td>□ Yes □No</td>
</tr>
<tr>
<td><strong>Details:</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Date:</strong></td>
<td>dd/mm/yy</td>
</tr>
<tr>
<td><strong>Physician’s Name in Print</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Signature (Physician):</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Office/Institution:</strong></td>
<td></td>
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<tr>
<td><strong>Address:</strong></td>
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<td><strong>Tel:</strong></td>
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<td><strong>Fax:</strong></td>
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KYUSHU UNIVERSITY

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

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

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

Access
https://e-shiharai.net/english/

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/her-self.
- 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)