



**Kanazawa University**  
**Graduate School of**  
**Natural Science and Technology**  
**(Master's Level Section)**

**Division of Human & Mechanical Science and Engineering**  
**Division of Material Engineering**  
**Division of Civil and Environmental Engineering**

**Environmental Education in the Japan-China-Korea**  
**Environment & Eco-Technical Special Course**

**Application Outline for Admission**  
**in October 2012 (for Chinese and Korean Applicants)**

In April 2011, the Graduate School of Natural Science and Technology of Kanazawa University established the Japan-China-Korea Environment & Eco-Technical Special Course. The Course crosses over some different specializations (The division of human and mechanical sciences, material engineering, and civil and Environmental Engineering) in the Master's Level Section of the Graduate School of Natural Science and Technology. The purpose of the Course is to educate students as ecological engineers, i.e., engineers who possess the relevant knowledge and skills in environmental technologies that will support sustainable social development across the national borders of Japan, China and Korea, and to develop talented individuals who will contribute to managing resource recycling and reducing the environmental impacts of manufacturing companies in East Asia.

Information for Chinese and Korean students who would like to apply for the Course, which will begin in October 2012, is given below.

## 1. Application/Selection Schedule

Date/Time Period	Procedure
November 7 (Monday) to November 25 (Friday), 2011	Application period
November 30 (Wednesday), 2011	Initial screening (based on submitted documents), notification of results
Mid-December, 2011 (planned)	Second screening (based on written and oral examinations)
Late January, 2012 (planned)	Notification of results of second screening and passing decision
October 1, 2012	Admission

## 2. Application Qualifications and Conditions

### ● Number of Students to Be Enrolled

A total of 8 Chinese and Korean students (separate procedures will be followed for the enrollment of 4 Japanese students).

### ● Field of Recruitment

Environmental engineering fields (atmospheric environment, water environment, soil environment, waste management, etc.)

### ● Selection of Field and Prior Consultation with a Professor at Kanazawa University

Please select your desired field of specialization (human and mechanical sciences, material engineering, or civil and Environmental Engineering) at Kanazawa University, and your desired supervising professor before the time of application.

Professors who can accept Chinese and Korean students in the Course are listed at the end of this brochure. Applicants should check the specialization, research themes, and email addresses of professors on the websites listed below.

Prior to application, applicants must contact their desired supervising professor directly via email or other means to discuss the possibility of studying under their guidance. Note that an applicant will not pass the initial screening based on submitted documents if he/she has not undertaken this prior consultation.

URL <[http://kurt.kanazawa-u.ac.jp/souran\\_ku/index.php](http://kurt.kanazawa-u.ac.jp/souran_ku/index.php)>

### ● Academic Background

An applicant must have graduated, or will graduate, from a four-year university (or an undergraduate department thereof) designated by Kanazawa University by September 30, 2012. Applicants must also be recommended by an official at the department level or higher (e.g., head of a department) of the university from which he/she graduated, or will graduate. (Note: Universities designated by Kanazawa University are listed at the end of this brochure.)

### ● Academic Record and Standards

Kanazawa University has determined that successful scholarship applicants must have a GPA (Grade Point Average) of 2.0 or higher over the previous two years.

Kanazawa University has also provided a formula to calculate your GPA in the table below.

**Method to Determine GPA**

	Grade Point				
4-point scale		Excellent	Good	Average	Fail
4-point scale		A	B	C	F
4-point scale		80~100%	70~79%	60~69%	0~59%
5-point scale	S	A	B	C	F
5-point scale	A	B	C	D	F
5-point scale	90~100%	80~89%	70~79%	60~69%	0~59%
Point value	3	3	2	1	0

$$\frac{(\text{number of 3 point grades}) \times 3 + (\text{number of 2 point grades}) \times 2 + (\text{number of 1 point grades}) \times 1 + (\text{number of 0 point grades}) \times 0}{\text{Total number of grades (including those with a value of 0)}}$$

• **Age**

The date of birth of an applicant must be April 2, 1986 or later.

However, special consideration may be given to Korean applicants who have completed their obligatory military service. In such a case, the applicant must submit a certificate of completion of his/her military service with other application documents.

• **Health**

The physical and mental health of an applicant should be such that there are no health problems that will hinder his/her study at Kanazawa University.

• **Japanese Language**

An applicant should actively desire to study the Japanese language, as well as learn environmental technology and the business practices of Japanese companies. Also, he/she should have an interest in Japan, and be eager to deepen his/her understanding of Japan after arrival in the country. Further, he/she should have the abilities required for study and for adapting to life in Japan.

**3. Application Procedures and Selection of Applicants (Initial Screening)**

**(1) Application procedure**

• **Submission of application form**

Applications should be submitted by international Express Mail Service (EMS) through the international studies office of a designated school. The application form must be postmarked and arrive at the specified address by the deadline indicated.

Application period: Monday, November 7, 2011 to Friday, November 25, 2011  
Address: Kanazawa University Graduate School of Natural Science & Technology  
 Student Affairs, Section 2  
 (Japan-China-Korea Environment & Eco-Technical Special Course)  
 Kakuma-machi, Kanazawa City, Ishikawa Prefecture, 920-1192, JAPAN

Application form

- (1) Application checklist (specified form)
- (2) Application form (specified form)
- (3) Field of Study and Study Plan form (specified form)
- (4) Statement of purpose (specified form)
- (5) Letter of recommendation from a designated school (must be a recommendation by the head of a department (dean, etc.) or higher level of the designated school).
- (6) Official Academic Transcript from a designated university
- (7) Certificate of Graduation or a Certificate Letter Stating the Expected Date of Graduation from a designated school
- (8) Student Registration Certificate (for current students)
- (9) Certificate of Military Service for Korean students who have served in the military and who exceed the age limit.
- (10) Summary of Graduation Thesis, etc. (free format, two to three A4-size pages)
- (11) Short Essay (about a topic to be assigned on the specified form)
- (12) Certificate of Japanese Language Proficiency (if any, such as JLPT)
- (13) Certificate of English Language Proficiency (if any, such as TOEIC or TOEFL score results)

You can download the specified forms mentioned above in PDF or Word (ZIP compression) at the following URL:

<http://www.se.kanazawa-u.ac.jp/ecotechgp/>

- (Note 1) These documents must be written in Japanese or English, or a Japanese or English translation must be attached.
- (Note 2) An original photograph must attached to the application form (copy not acceptable).
- (Note 3) Field of Study and Study Plan form is an important part of the selection criteria. The research plan must be described precisely.
- (Note 4) The Official Academic Transcript from a designated school must contain your entire academic record for all subjects of each year in the university and graduate school. The grade in each class should also be clearly indicated, as well as the grading scale.
- (Note 5) A summary of your graduation thesis must be submitted, including the presented paper, and an abstract, summary or plan of the thesis and graduate research. Note that these will be used as fundamental materials for assessing your academic abilities.

## **(2) Procedure for Screening Application Materials and Notification of Screening Results**

### **[Initial Screening]**

Abilities in the field of specialization, language proficiency, and intentions for the Environment and Ecology Engineering Special Course will be evaluated based on the submitted documents.

Notification of the results of the initial screening will be sent to the applicant and to

the international studies offices of the designated universities via email on Wednesday, November 30, 2011.

### **[Secondary Screening]**

Applicants who pass the initial screening will be invited to take a written examination in specialized subjects and an oral exam (interview) via the Internet in Seoul, Beijing, Shanghai, or Dalian. Applicants who pass the initial screening will be notified via email of schedule details.

## **4. Scholarships and Financial Support**

### **(1) Scholarships**

#### **• Period and Amount of Scholarship (planned)**

During the two-year period of the regular course from October 2012 to September 2014, students will be provided with 70,000 yen per month as a scholarship of the “special admission of Kanazawa University foreign student exchange promotion program”. An additional 30,000 yen per month will be provided to those who satisfy either or both of the following conditions:

- 1) Those who have outstanding proficiency in the Japanese language, and who have passed Level 2 of the Japanese Language Proficiency Test (JLPT;new N2 level) or higher.
- 2) Those who have outstanding proficiency in the English language, and who have a TOEC score of 650 or higher, or TOEFL-iBT score of 69 or higher, or TOEFL-PBT score of 522 or higher.

#### **• Important Notices Regarding Scholarships**

Scholarship payments will be suspended if the student takes a leave of absence or is absent from university for a long period of time. The scholarship will not be extended due to the need to repeat a year of study. Scholarship payments will be canceled in the following cases:

- 1) Falsification or misrepresentation is found in the application documents.
- 2) The student is the subject of disciplinary action such as dismissal or expulsion from the university or the preparatory school for Japanese language, etc.
- 3) The student is unable to complete the required coursework within the study period because of inadequate academic grades, suspension, etc.
- 4) The student is unable to acquire a visa status of “College Student” under Article 1-4 of the Immigration Control Law, or there is a change to another visa status.
- 5) The student receives another scholarship (except for scholarships designated for research expenses).

### **(2) Travel expenses**

Travel expenses to Japan and for returning to one’s home country will not be paid.

### (3) Tuition and other fees

Examination fees, admission fees, and tuition fee will be waived.

## 6. Important Notices for Applicants

- (1) You may not apply to this program as a National Scholarship student concurrently with another Japanese university. If such a duplicate application is discovered, any recommendation/application to enter Kanazawa University by the applicant, as well as by other students from the same university, will be rejected, and the school from which the applicant graduated will be excluded from our list of designated schools.
- (2) As a general rule, lectures/experiments/lab courses at Kanazawa University are conducted in Japanese.
- (3) Before coming to Japan, the successful applicant must study the Japanese language, and be well aware of the climate, culture, customs, and conditions in and around Kanazawa University.
- (4) If the successful applicant's progress in learning the Japanese language is deemed unsatisfactory, the offer of admission may be revoked.
- (5) The successful applicant should try to raise around 200,000 yen as the cost of temporary living expenses when they arrive in Japan.
- (6) The successful applicant must arrive in Japan by September 30, 2012.
- (7) With regard to housing in Japan, Kanazawa University will make arrangements for the applicant.
- (8) Active or qualified military personnel will not be accepted as a foreign students under this program.
- (9) If there is anything unclear about the requirements in these application guidelines, or if you have further questions, please contact us by email or fax.

<<Note>>

The Graduate School of Natural Science and Technology of Kanazawa University is scheduled to be consolidated in April 2012. Please note the changes in the school names after April 2012 below.

Until March 2012	From April 2012 on
Division of Human and Mechanical Engineering	Division of Mechanical Engineering
Division of Materials Engineering (Chemistry course)	Division of Materials Chemistry
Division of Materials Engineering (Chemical Engineering course)	Division of Natural Systems
Division of Civil and Environmental Engineering	Division of Environmental Design



Kanazawa University Graduate School of Natural Science and Technology  
Student Affairs office, Section 2  
Kanazawa University, Kakuma-machi, Kanazawa, Ishikawa, Japan,  
920-1192  
Phone: +81-76-234-6853 Fax: +81-76-234-6844  
<http://www.se.kanazawa-u.ac.jp/echotechgp/>  
E-mail: [asiainfo@t.kanazawa-u.ac.jp](mailto:asiainfo@t.kanazawa-u.ac.jp)

## [Appendix]

### Human and mechanical sciences

Name	Position	Research Field	Website URL
Akio Kodama	Professor	Adsorption, gas separation desiccant cooling, air purification, low-temperature heat energy	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=316">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=316</a>
Yugo Osaka	Assistant Professor	Research from combustion gas to production technologies	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=1127">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=1127</a>

### Material engineering

Name	Position	Research Field	Website URL
Yoshio Otani	Professor	Aerosol technology, nano-particles, air filtration	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=277">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=277</a>
Akio Ohta	Associate Professor	Physical chemistry of interfaces, surfactant science, amino acid-type surfactants, surfactants, biomaterials, calorimetry	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=573">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=573</a>
Mikio Kumita	Associate Professor	Heat pump energy transport, development of adsorption refrigerators, biomass	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=535">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=535</a>
Fumihisa Kobayashi	Associate Professor	Bioprocesses, bioremediation, bioaerosols, biomass	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=260">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=260</a>
Takafumi Seto	Associate Professor	Nano-particles, aerosols	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=945">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=945</a>
Kenji Takahashi	Associate Professor	Chemical reaction engineering, ionic liquids, time-resolved spectroscopy; bio-ethanol, anhydrosugar, hydrogen production by photo-chemical reactions	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=304">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=304</a>
Noboru Takiguchi	Associate Professor	Bioprocesses, bioinformatics	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=1044">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=1044</a>
Hiroshi Hasegawa	Professor	Hydrosphere chemistry, environmental chemistry, remediation technology utilizing the natural cycle, rare metals	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=581">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=581</a>
Teruya Maki	Associate Professor	Analytical chemistry, bioaerosols, environmental chemicals phytoplankton	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=532">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=532</a>

### Civil and Environmental Engineering

Name	Position	Research Field	Website URL
Ryoko Ikemoto	Professor	Sewage systems, wastewater treatment, biological waste water treatment, water environment, microbes, sulfate reduction	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=541">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=541</a>
Hirakazu Seki	Professor	Environmental analysis, soil environment engineering, compost engineering	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=462">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=462</a>
Shen Zhen-jiang	Associate Professor	Inventory control approach, land use simulation, agent-based models	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=470">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=470</a>
Mitsuhiko Hata	Associate Professor	Aerosol, biomass combustion, source countermeasure technologies	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=319">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=319</a>
Masami Furuuchi	Professor	Assessment of atmospheric environment, aerosol, nano-particles, air pollution control technology, assessment of occupational exposures	<a href="http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=819">http://kurt.kanazawa-u.ac.jp/souran_ku/info_e.php?teacher_id=819</a>

### 2012 Environmental Education in the Japan-China-Korea Environment & Eco-Technical Special Course

Country/City	Name of University
Beijing, China	Beijing Normal University
Beijing, China	Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences
Beijing, China	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences
Beijing, China	Tsinghua University
Dalian, China	Dalian University of Technology
Shanghai, China	East China University of Science and Technology
Shanghai, China	Tongji University
Zhejiang, China	Zhejiang University
Zhejiang, China	Zhejiang University of Technology
Gyeonggi, Korea	Dankook University
Seoul, Korea	Hanyang University
Zhejiang, China	Kyung Hee University
Seoul, Korea	Seoul National University
Seoul, Korea	Sungkyunkwan University



# Application Checklist

Name \_\_\_\_\_

Prospective Division in Kanazawa Univ \_\_\_\_\_

Prospective Professor in Kanazawa Univ \_\_\_\_\_

Your designated university \_\_\_\_\_

※Please check if you prepared these things.

- |   |  |
|---|--|
| (1) 応募チェックシート(所定様式)<br>Application Checklist (use the designated form)  | <input type="checkbox"/> OK                              |
| (2) 申請書(所定様式)<br>Application form(use the designated form)  | <input type="checkbox"/> OK                              |
| (3) 研究計画書(所定様式)<br>Field of Study and Study Plan form (use the designated form)   | <input type="checkbox"/> OK                              |
| (4) 志願理由書(所定様式)<br>Statement of Purpose (use the designated form)   | <input type="checkbox"/> OK                              |
| (5) 指定校の推薦状(指定校の部局長(学部長等)以上の推薦を得ること)<br>Letter of Recommendation from a designated university                             | <input type="checkbox"/> OK                              |
| (6) 指定校の成績証明書<br>Official Academic Transcript from a designated university  | <input type="checkbox"/> OK                              |
| (7) 指定校の卒業証明書または卒業見込証明書<br>Certificate of Graduation, Certified Letter Stating the Expected Date of Graduation            | <input type="checkbox"/> OK                              |
| (8) 在学証明書等(現在、在学中の者)<br>Student Registration Certificate (for current students)   | <input type="checkbox"/> OK <input type="checkbox"/> Not |
| (9) 韓国の学生で、兵役に就いていた場合は、兵役期間の証明書。<br>For Korean students who have served in the military, copy of official military record | <input type="checkbox"/> OK <input type="checkbox"/> Not |
| (10) 卒業論文概要等(様式自由。A4 版2~3 枚程度)<br>Summary of Graduation Thesis (free format, 2-3 A4 sized pages)                          | <input type="checkbox"/> OK                              |
| (11) 小論文(課題文記載の所定様式)<br>Short Essay (use the designated form)   | <input type="checkbox"/> OK                              |
| (12) 日本語能力に関する資格を有する者は、その資格証明書<br>Certificate of Japanese Proficiency   | <input type="checkbox"/> OK <input type="checkbox"/> Not |
| (13) 英語能力に関する資格を有する者は、その資格証明書(TOEIC またはTOEFLスコア)<br>Certificate of English Proficiency                                    | <input type="checkbox"/> OK <input type="checkbox"/> Not |



APPLICATION FOR KANAZAWA UNIVERSITY SCHOLARSHIP

金沢大学大学院自然科学研究科

日中韓 環境・エコ技術特別コース 申請書 (留学生用)

INSTRUCTIONS (記入上の注意)

1. The application should be typed if possible, or neatly handwritten in block letters. (明瞭に記入すること。)
2. Numbers should be in Arabic numerals. (数字は算用数字を用いること。)
3. Years should be written using the Anno Domini system. (年号はすべて西暦とすること。)
4. Proper nouns should be written in full and not 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。)

1. Name in full in native language \_\_\_\_\_ (Sex)  
 (姓名 (自国語)) (Family name), (First name) (Middle name)  Male (男)  
 Female (女)

In Roman block capitals \_\_\_\_\_ (Marital Status)  
 (ローマ字) (Family name), (First name) (Middle name)  Single (未婚)  
 Married(既婚)

2. Nationality \_\_\_\_\_ 2-2. Japanese nationality  Yes (はい)  
 (国 籍) (日本国籍)  No (いいえ)

3. Date of birth(生年月日)  
 19 \_\_\_\_\_  
 Year (年) Month (月) Day (日) Age(as of October1,2012) (年齢 2012 年 10 月 1 日現在)

Paste a passport sized photograph taken within the past 6 months. Write your name and nationality in block letters on the back of the photo.  
 (4.5cm×3.5cm photo)  
 (写真(4.5cm×3.5cm))

4. Present address and telephone number, facsimile number, e-mail address  
 (現住所及び電話, ファックス番号, E-mail アドレス)

現住所(Present address) : \_\_\_\_\_

電話番号/FAX 番号(Telephone/facsimile number) : \_\_\_\_\_

携帯番号(Mobile phone) : \_\_\_\_\_

E-mail address: \_\_\_\_\_ @ \_\_\_\_\_

\* If possible, write an e-mail address that can be used for periods including the time before you come to Japan, your stay in Japan and the period after you complete master or doctoral course.

(可能な限り, 渡日前~日本留学中~修士課程または博士課程修了後に渡り使い続けることが予想される E-mail アドレスを記入すること。)

5. Field of specialization studied in the past (Be as detailed and specific as possible.)  
 (過去に専攻した専門分野 (できるだけ具体的に詳細に書くこと。))

\_\_\_\_\_



6. Educational background (学歴)

	Name and Address of School (学校名及び所在地)	Year and Month of Entrance and Completion (入学及び卒業年月)	Amount of time spent at the school attended (修学年数)	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)  Location (所在地)	From (入学)  To (卒業)	years (年)  and  months (月)	
Secondary Education (中等教育)  Lower Secondary School (中学)	Name (学校名)  Location (所在地)	From (入学)  To (卒業)	years (年)  and  months (月)	
Upper Secondary School (高校)	Name (学校名)  Location (所在地)	From (入学)  To (卒業)	years (年)  and  months (月)	
Higher Education (高等教育)  Undergraduate Level (大学)	Name (学校名)  Location (所在地)	From (入学)  To (卒業)	years (年)  and  months (月)	
Graduate Level (大学院)	Name (学校名)  Location (所在地)	From (入学)  To (卒業)	years (年)  and  months (月)	
Total years of schooling mentioned above (以上を通算した全学校教育修学年数)			years (年)	

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

((注) 上欄に書ききれない場合には、適当な別紙に記入して添付すること。)



7. Employment Record: Begin with the most recent employment, 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 (役職名)	Type of work (職務内容)
	From To		
	From To		

8. Japanese language proficiency. (日本語能力についての資格について)

日本語能力試験などの 日本語について有する資格	
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(証書や証明書のコピーを添付のこと)

9. English language proficiency. (英語能力についての資格について)

TOEIC または TOEFL などの 英語力について有する資格	
-------------------------------------	--

(証書や証明書のコピーを添付のこと)



10. Person to be notified in applicant's home country in case of emergency:

(緊急の際の母国の連絡先)

i) Name in full:

(氏名)

ii) Address: with telephone number, facsimile number, e-mail address

(住所：電話番号、ファックス番号及び E-mail アドレスを記入のこと。)

現住所(Present address) :

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電話番号/FAX 番号(Telephone/Facsimile number) :

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E-mail address:

iii) Occupation:

(職業)

iv) Relationship:

(本人との関係)

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12. About procedure for coming to Japan in October 2012

(2012年10月の来日手続きについて)

i) Name of the nearest international airport to the applicant when departing for Japan.

The airport must be located in the country which corresponds to the applicant's nationality.(渡日時利用空港)

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ii) Name of the embassy or consulate of Japan where the applicant applies for a visa in Fall 2012

(2012年秋に、日本のビザを取得する最寄り在外公館等名)

---

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)

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専攻分野及び研究計画  
Field of Study and Study Program

Full name in native language \_\_\_\_\_

(姓名 (自国語))

(Family name)

(First name)

(Middle name)

Nationality \_\_\_\_\_

(国 籍)

Proposed study program in Japan (State the outline of your major field of study on this side and the details of your study program on the backside of this sheet in concreteness. Statement must be typewritten or written in block letters. Additional sheets of paper may be attached if necessary.)

(日本での研究計画; この研究計画は, 表面に専攻分野の概要を, 裏面に研究計画の詳細を具体的に記入すること。記入はタイプ又は楷書によるものとし, 必要な場合は別紙を追加してもよい。)

If you have Japanese language ability, write in Japanese.

(相当の日本語能力を有する者は, 日本語により記入すること。)

1 **Field of study** (専攻分野)



2 Study program in Japan in detail and concreteness (研究計画：詳細かつ具体的に記入すること。)









