“Environmental and Energy Technologies International Course”

Applicant Guidelines for International Students (April 2020)

Application Outline for Admission

Environmental and energy engineers who can contribute to the global society are expected to be equipped with not only the advanced knowledge and skills of environmental and energy engineering but also the ability to propose and design the skills and processes that are in harmony with the regional society and the understanding of regional cultures and history. This course will train individuals who can contribute to the global society by providing education on (1) advanced knowledge and skills on environmental and energy engineering, (2) advanced communications skills for collaborating with engineers from other nations and to understand the historical and cultural background of the regional residents who will be the users of the environmental and energy technologies, and (3) the leadership to propose the appropriate skills and processes for each regional circumstances surrounding the environmental problems that occur across national borders. Moreover, the course will nurture individuals who will act as a bridge with Japan at the site of research and technological development in the fields of environment and energy and who will contribute to the sustainable development of the society through cooperation across national borders.

We hereby call for application of the international students who plan to apply for April 2020 admission as follows.

1. SCHEDULE

<table>
<thead>
<tr>
<th>Date</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>January 31 ～February 6, 2020</td>
<td>Application Period</td>
</tr>
<tr>
<td>Middle of March, 2020 (tentative)</td>
<td>Notification of Results</td>
</tr>
<tr>
<td>April 1, 2020</td>
<td>Admission</td>
</tr>
</tbody>
</table>
2. QUALIFICATIONS

Several successful applicants among those who have already been admitted to enroll in April of 2020. Prior to application, applicants must contact their supervisors and discuss their application for this program.

● Divisions offered
1) Division of Material Chemistry (Applied Chemistry Course)
2) Division of Mechanical Science and Engineering
3) Division of Electrical Engineering and Computer Science
4) Division of Environmental Design
5) Division of Natural System (Chemical Engineering Course)

● Field of Study
Environmental engineering fields (atmospheric environment, water environment, soil environment, waste management, etc.) and energy technology

3. APPLICATION PROCEDURES AND SELECTION

(1) Application Procedure
● Submit documents
Applicants must submit the following documents to the Admission Section, Student Affairs Division, Science and Engineering Administration Department, Kanazawa University by the deadline.

Application Period and Place of submission

Application Period: January 31, 2020 (Fri) ~ February 6, 2020 (Thu)
Location: Natural Science and Technology Main Hall G2 floor, Student Affairs Division’s Office.
Email address: s-nyusi@adm.kanazawa-u.ac.jp
HP: http://www.nst.kanazawa-u.ac.jp/etic/

Required Documents
1) Application Form
2) Field of Study and Study plan form
3) Statement of purpose
4) Copy of Official Certificate such as TOEIC, TOEFL or IELTS (if you have).

* Above documents must be written in either Japanese or English. A document written in any other language must accompany a Japanese or English translation.

* Photographs to be pasted on the application must be of upper body, uncapped, full-faced, and solid-color background.
*For abstracts of the theses, abstracts of the graduation thesis and presented papers will suffice. Please note that these abstracts will be used as basic data for evaluation of the applicant’s academic ability.

(2) Examination

1. Screening Method
   Selection will be carried out while taking account of a comprehensive set of factors, including the submitted documents.

2. Announcement of Results
   Date: Middle of March 2020 (tentative)
   *The results will be notified by e-mail from supervisors.

4. NOTES

Additional details of this program are available from the contact information below.