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April 2023 Admission October 2023 Admission



広島大学

広島大学志願者への入学検定料の免除措置について

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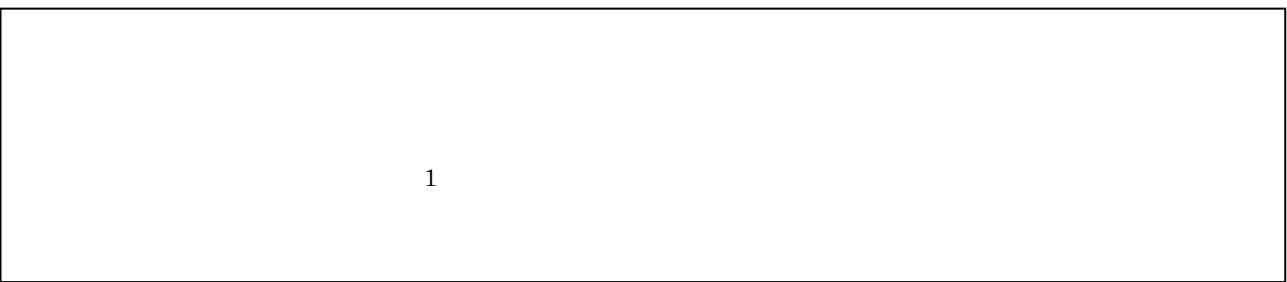
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I. Program and Number of Students to be Admitted

This student application guidebook describes the schedule of the entrance examination and the method for selecting students for Transdisciplinary Science and Engineering Program (Development Science Field) and the number of students to be admitted by this student application guidebook are listed below.

COVID-19.

The changes will be announced on the website of Graduate School of Advanced Science and Engineering, Hiroshima University.

April 2023 Admission October 2023 Admission

Division of Advanced Science and Engineering

Program	Number of Students	Inquiries, Submission
Transdisciplinary Science and Engineering Program (Development Science Field)	April Admission: Several October Admission: Several	Support Office for the fields of International Development and Cooperation 1-5-1 Kagamiyama, Higashi-Hiroshima 739-8529, Japan Tel: +81-(0)82-424-5902 E-mail:koku-gaku@office.hiroshima-u.ac.jp

II. Admission Policy of Program

Transdisciplinary Science and Engineering Program

The Transdisciplinary Science and Engineering Program seeks students who have the following aspirations and motivation and have the basic academic abilities necessary for it:

1. An ambition for taking the leading role in advanced and prominent academic and inter-disciplinary research;
2. The will to explore new academic areas with both of the nature-oriented and human-oriented thoughts;
3. A zeal for establishing the "science for sustainable development" from a multifaceted perspective and for solving regional and international issues by acquiring wide range of academic knowledge and study skills for the academic areas related to natural science, engineering, and interdisciplinary areas such as the information science and the international cooperation studies as well as a wide range of intelligence; and
4. Common sense as a member of society and ethics required for researchers and highly-professional engineers.

In order to admit such individuals, Graduate School of Advanced Science and Engineering selects applicants through a multifaceted and comprehensive evaluation process based on its own Diploma Policy and Curriculum Policy, using interviews, academic tests, and external examinations.

III. Admission Requirements

The applicant must be a non-Japanese citizen residing outside of Japan at the time of application and meet one of the following stipulations or expected to acquire one of the following stipulations by March 31, 2023 or September 30, 2023.

The applicant falls under stipulation 8
undergo a preliminary evaluation of admission requirements.

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foreign country.
3. A person who has
foreign country, by earning the credit(s) of correspondence course(s) in the schooling program in Japan.
4. A person who has taken courses from a foreign university in Japan thereby completing the required number of years of schooling, of which is recognized by the Minister of Education, Culture, Sports, Science and
5. A person who has completed the course(s) provided by the United Nations University and received a Degree
6. A person who has completed the curricula of a foreign school, an educational facility as designated in stipulation 4, or the United Nations University; passed a test and review as specified in Article 16 Section 2 of the Standards for the Establishment of the Graduate Schools; and is deemed to have academic ability greater than or equal to a Master's degree.
7. A person who has been specially approved by the Minister of MEXT according to the stipulations of the
8. A person who is 24 years old or more, recognized as having academic ability equivalent to that of a graduate of

Preliminary Evaluation of Admission Requirements

Applicants who fall under the stipulation 8 are required to undergo a preliminary evaluation of admission requirements. The procedures are outlined below.

For those who need to undergo a preliminary evaluation, please obtain the prescribed forms from Support Office for the fields of International Development and Cooperation by E-mail.

1.

Document Type	Details	How to submit	
		Mail	E-mail
(2) Research Proposal	A detailed research proposal written in either Japanese or English (Use the prescribed form)		Word
(3) Copy of Master's Thesis	One Copy thesis is written in language other than English or Japanese, a summary in English or Japanese must be additionally submitted.		Pdf
(4) Publications	List of publications and reprints of major research papers *If the article is written in language other than English or Japanese, a summary in English or Japanese must be additionally submitted.		Pdf
(5) Academic Transcript	Issued by the president of the university or the dean of the graduate school the applicant attended or is attending. *If there is no explanation about grading system on the transcript, separate official document explaining the system must be attached.		Pdf
(6) Diploma or Certificate of (Expected) Graduation	Issued by the president of the university or the dean of the graduate school the applicant attended or is attending. *If you are a graduate, make sure that the certificate includes the degree information. *If the applicant is a graduate or a current student of any university in China (excluding Taiwan, Hong Kong and Macau), please refer to the Note 1 on page 7 .		Pdf
(7) Two Letters of Recommendation	1. Recommendation from an academic advisor 2. Recommendation from the head of an organization to which the applicants belongs or the president of the university(dean of the faculty).		

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Note3: If an applicant is unable to submit Language Test Score Certificate an official document made by the university which certifies that the medium of instruction in the foreign institution which the applicant has attended/is attending is English will be accepted.

Note4: Submit a GRE General Test Official Score, if available. (The submission of the GRE score is optional.) The Official Score Report must be sent by ETS directly to Hiroshima University (Institution Code: 2358) no later than the submission period. (The Examinee Score Report sent to applicants from ETS is acceptable as well.)

2. Application Procedure

All applicants must obtain consent from their prospective academic advisor who is reported in the application form in advance, and submit all documents in accordance with the time and period below:

(1) Application time period:

For April Enrollment November 3 to 17:00, November 14, 2022 (Japan Standard Time, Must Arrive)

For October Enrollment April 4 to 17:00, April 14, 2023 (Japan Standard Time, Must Arrive)

Documents to be submitted by mail (original or certified copy)

Without exception, it is required to mail (by registered mail) the documents to be received before the deadline. Please write the following text clearly in red on the envelope:

Application for Doctoral Course, Graduate School of Advanced Science and Engineering

Documents to be submitted by E-mail

Please send Word or Pdf files by E-mail with the subject line "Submission of documents for Doctoral Course, Graduate School of Advanced Science and Engineering ". Please be sure to separate the files for each submitted document and name the files correctly.

Example of file name: "(5) Academic Transcript " etc.

(2) Submit applications to:

Refer to **I. Program and Number of Students to be Admitted**

(3) Others

i) Documents may neither be altered nor amended after submission.

ii) In principle, application materials will not be returned.

iii) Application fee is non-refundable for any reason after the application forms have been accepted.

) Personal information (name, date of birth, gender, etc) recorded on application forms will be used in the selection of entrants, notification of passing of entrance exams, and also entrance procedures. Once successful applicants have entered the university, the university will manage the data for use in matters relating to student support (scholarship applications, tuition fee exemption applications etc.). This data will not be used for any other purpose or be seen by anyone except staff of this university.

However, after an agreement has been made regarding the appropriate use of personal information, there may be cases whereby related business is entrusted to companies outside the university for purposes of computer management.

V. Admission

1. Selection Process

The academic examination consists of the Document Review (Academic Transcripts, Research Proposal, and other application documents) and the Oral Examination to evaluate the applicant's motivation for research, knowledge and applied skills in the applicant's field of specialization, English language skills, problem-solving ability, and aptitude.

2. Evaluation Criteria

(1) The results of the Document Review and the Oral Examination will be evaluated in scale of three level indicated below.

A	Excellent (Most Appropriate for Enrollment)
B	Good (Appropriate for Enrollment)
C	Poor (Inappropriate for Enrollment)

(2) Those who have passed both the Document Review and Oral Examination will be successful applicants.

3. Announcement of Admission

Announcement of admission for April 2023 enrollment will be on December 23, 2022 (tentative schedule).

Announcement of admission for October 2023 enrollment will be on May 22, 2023 (tentative schedule).

A written notice will be sent to all successful applicants on the announcement day. Telephone/E-mail inquiries will not be answered.

VI. Enrollment Procedure

1. Period

Early of March for April enrollment and early of September for October enrollment. More details will be informed later.

2. Fees

Enrollment Fee: ¥ 282,000

Tuition Fee: ¥ 535,800 (for one year)

(1) The above amount is as of April 2022. In case of the revision of the amount at the time of enrollment or during the period of enrollment, the most recent tuition fees will always apply.

(2) Enrollment fee must be paid at the time of enrollment and tuition fee must be paid after the enrollment. Exact amount, detailed payment methods, and information on enrollment/tuition fee exemption or deferment application will be announced later.

(3) Enrollment fee, once paid, will not be reimbursed under any circumstances.

3. Notes

(1) Any forgery or falsification of the documents and/ or academic fraud would result in cancellation of acceptance even after passing examination and/ or completing enrollment procedure.

(2) For applicants accepted on the condition of graduation from currently enrolled university, admission will be cancelled if s/he cannot graduate by the time of enrollment.

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E-mail: koku-gaku@office.hiroshima-u.ac.jp

https://www.hiroshima-u.ac.jp/idec/education/special_program/gels



Global Environmental Leaders Special Education Program

BACKGROUND

In recent years, broader knowledge and analytical skills to cope with global environmental issues such as climate change, biodiversity losses, desertification, pollution in developing countries, and so on that threaten the existence of humans have become necessary fundamental expertise for any areas related to global sustainability and international cooperation. In order to offer an additional educational opportunity for having such expertise, The Graduate School of Humanities and Social Sciences(International Peace and Co-existence Program, International Economic Development Program, International Education Development Program) and The Graduate School of Advanced Science and Engineering(Transdisciplinary Science and Engineering Program) of Hiroshima University (hereinafter HU) have been implementing the Global Environmental Leaders Special Education Program (GELs Program).

OBJECTIVES

The GELs Program is to nurture global environmental leaders who are capable of identifying problems and formulating strategic solutions at the national and local level through interdisciplinary and international perspectives.

ADVANTAGES

- ✓ GELs students can obtain necessary knowledge and skills to create a sustainable society based on students' individual specializations as well as interdisciplinary knowledge from experts in various fields.
- ✓ GELs students can acquire communication skills by studying with peers with diverse backgrounds and areas of experience.
- ✓ GELs program offers various educational opportunities. (ex. special seminar, internship, and fieldwork)
- ✓ Certificate of completion is conferred upon satisfying the requirements of the program.

HOW TO REGISTER THE PROGRAM

Any HU students, regardless of nationality, are welcome to register. Students who wish to participate in GELs program are required to submit the registration form by the designated deadline in April and October.

CONTACTS

Graduate School of Humanities and Social Sciences, Hiroshima University
Graduate School of Advanced Science and Engineering, Hiroshima University
(Support Office for the fields of International Development and Cooperation (GELs program))
E-mail: koku-gaku@office.hiroshima-u.ac.jp
https://www.hiroshima-u.ac.jp/en/idec/education/special_education/courses/gels

