

3. INFORMATION SCIENCE AND ENGINEERING

1. PURPOSE OF THE COURSE

The purpose of the course is to give each trainee research opportunity in research laboratory in Graduate School of Information Science and Engineering, Ritsumeikan University. The trainee is expected to be actively involved in the research activity under the guidance of a professor or advisor, and with students.

2. TRAINING PROGRAM

(1) Briefing, General Orientation and Japanese Language Program

Briefing, The General Orientation and Japanese Program are organized at the Chubu Center of JICA prior to the technical training, to assist participants in understanding Japan and adjusting themselves to life in Japan, and thus to facilitate effective training.

For applicants who are planning to apply for this course of Graduate School of Information Science and Engineering, Ritsumeikan University, please check the web site to find your desired supervising professor.

<http://en.ritsumei.ac.jp/gsise/professor/>

3. NUMBER OF PARTICIPANTS TO BE ENROLLED

Maximum 6 persons

4. TRAINING DURATION

From April 1 to October 23, 2020

(1) Arrival in Japan

April 1, 2020

(2) Briefing

April 2, 2020

(3) General Orientation

From April 3 to 7, 2020

(4) Intensive Japanese Language Class

From April 8 to May 15, 2020

(5) Technical Training

From May 18 to October 21, 2020

(6) Closing Ceremony (Presentation of Certificate)

October 22, 2020

(7) Departure from Japan

October 23, 2020

5. TRAINING INSTITUTION

(1) Briefing / General Orientation / Japanese Language Program

Chubu Center (JICA Chubu), JICA
4-60-7, Hiraike-cho, Nakamura-ku, Nagoya, Aichi, 453-0872, Japan
Tel: +81(*)-52(**)-533-0220 Fax: +81(*)-52(**)-564-3751
URL: <http://www.jica.go.jp/english/contact/domestic/>

(2) Technical Training

Kansai Center (JICA Kansai), JICA
1-5-2, Wakinohama-Kaigan-dori, Chuo-ku, Kobe, Hyogo, 651-0073, Japan
Tel: +81(*)-78(**)-261-0341 Fax: +81(*)-78(**)-261-0342
URL: <https://www.jica.go.jp/kansai/english/office/index.html>

Ritsumeikan University, the Graduate School of Information Science Engineering
*The above institution conducts technical training part of the program under the contract with JICA Kansai.

1-1-1 Noji-higashi, Kusatsu, Shiga 525-8577 JAPAN, TEL 、 +81(*)-77(**)-561-5202
URL: <http://www.ritsumei.ac.jp/gsise/eng/>
(*) country code of Japan (**) area code

6. CONDITIONS OF APPLICATION

(1) Applicants should have graduate degree in a certain scientific or engineering educational course of a university or an institute of technology, showing the certified list of subject items with the marks obtained in each subject.

(2) Applicants should have an adequate ability in English conversation to be able to perform satisfactorily in the course. (TOEFL score: more than 490)

(3) Applicants should be good in health, both physically and mentally, to undergo the training; pregnancy is regarded as a disqualifying condition for participation in the training.

(4) Applicants should not be presently serving in the military.

7. APPLICANTS MUST SUBMIT ANNEX WITH THE APPLICATION DOCUMENTS

(1) Applicants should submit the certified list of subject items with the marks obtained in each subject issued by a university or an institute of technology.

(2) Applicants should decide their order of preference of **supervising professor 1st ~ 5th** . Once an applicant decides, he/she should write the order of preference in annex sheet. This will be used only as a reference for the screening committee.

Note: Applicants should be capable enough to pursue any of the **supervising professor's laboratory** in order for the training institute to have a wider range of decision on screening. This is why any lack of preferences may result in an unsatisfactory application.

(3) Applicants are required to answer the questions on annex sheet.

ANNEX

Japan-Mexico Training Program for the Strategic Global Partnership JFY2018-2019

Full Name	
Where to contact	Tel. Fax. Email.
TOEFL Score	

Please refer to the website and write your desired laboratories that you want to receive advice for your research.

Order	Laboratory name
1	
2	
3	
4	
5	

* Please note that it is not guaranteed that you will be assigned to your desired laboratory.

Describe the subject or research topic of your interest and explain what kind of skill you want to acquire through this training. Describe relationship between the subject or research topic and the laboratory you choose.

Write your work experience

To participate in this course,

☐ I quit my job ☐ I keep my position at work ☐ Others ()

Explain how you would like to use your training experience on your return.

Introduce yourself

After participating in this course, Do you wish to go on to the Graduate School of Information Science Engineering Master's and Doctoral programs of Ritsumeikan University?

You must attach the certified list of subject items with the marks obtained in each subject issued by the university or institute of technology that you graduated from.