

APPLICATION FORM 2023

(To be filled in by typing)

United Nations/Japan Long-term Fellowship Programme “Post-graduate study on Nano-Satellite Technologies (PNST)” (Deadline for submission: 23:00 9 January 2023)

Note: Do not fill with handwriting except signature. Please type in with a computer.

Nominee's full name: _____ (Surname) (Given name) (Middle name) (Write your name exactly as it is printed in your passport)		Please include/attach a recent photo here	
Nominee's institution and country:			
Degree seeking (check one)	<input type="checkbox"/> Master	<input type="checkbox"/> Doctoral	<input type="checkbox"/>
<p>The fully completed application form and all other required documents except the referee report forms should be submitted at the web address that is in the confirmation e-mail that you will receive after registering for the programme, in electronic format no later than 23:00 9 January 2023. The Referee report forms should be sent by email to the Post-graduate study on Nano-Satellite Technologies (PNST) Administration (pnst@space-kyutech.net) email address by the referees themselves by no later than 23:00 9 January 2023. For submission details see the information note and the checklist.</p> <p>Selected candidates will be notified by e-mail in late February 2023 and should then confirm their acceptance of the offer no later than 5 days after notification.</p>			
Name, official title and professional relationship of three referees who are familiar with the applicant's work and qualifications: (One of the referee must be the academic supervisor from the applicant's latest graduated/expected to graduate university. If the applicant has or expected to have a master degree, but applying for master's program, then, a referee report from your master's supervisor is required.)			
	Name	Title	Relationship
1.			
2.			
3.			

DEGREE FIELD

- Aerospace Engineering
- Mechanical Engineering
- Control Engineering
- Electronics and Electrical Engineering
- Civil Engineering
- Chemical Engineering
- Material Science
- Systems Engineering
- Information Technology
- Biomechanics
- Brain Science
- Other:

Please state the grade point average (GPA) of your study according to the scale and grading system in your institution and specific maximum GPA.

During Undergraduate ___ / 10

During Master Study ___ / 10

**RELEVANT COURSES, WORKSHOPS, SEMINARS OR MEETINGS
(attended in the last five years.)**

Location	Title of activity	Duration (dates)	Sponsors

TECHNICAL SKILLS & RATE OF ABILITY

Please write freely about your technical skills, and ___ / 10 your rate of ability.

STATEMENT OF PURPOSE

Name _____

Explain your reasons for applying to participate in this Fellowship Programme at Kyutech. Please include the answer to the following questions;

- Q1. What is your motivation to participate in this programme and what is your post-degree plan?
- Q2. How do you plan to participate in your home country's space program? What capacity currently exists in your country?
- Q3. Tell us briefly what research (or work) you are doing now.
- Q4. Tell us briefly about your academic background, what you did during Master or undergraduate-degree studies.
- Q5. What do you want to do as your research work for the Master or Doctor degree?
- Q6. Please indicate the links of your proposed thesis/programme activities to one or more Sustainable Development Goals.

You may use separate sheets of paper (max 1,200 words).

ABSTRACT OF MASTER or BACHLOR THESIS **Name**

If you have not finished your Master's or Bachelor's degree at the time of application, write a progress report. You may use separate sheets of paper (max 2,000 words).

Title of thesis _____

CANDIDATE'S CERTIFICATION

I hereby certify that the statements that I have made in this application form are true, correct and complete.

If selected, I hereby confirm that I will comply with the Terms of Reference of the Programme and I will make myself available for duration of the entire Fellowship.

Date: day/month/year
(DD/MM/YYYY)

Signature of candidate:

YOUR SIGNATURE IS REQUIRED.