

## **KiboCUBE Academy: KiboCUBE 8<sup>th</sup> Round Expression of Interest**

UNOOSA, JAXA and UNISEC will provide technical consultation sessions to teams who are interested in applying to the 8<sup>th</sup> Round of KiboCUBE. These sessions will offer virtual meeting slots for teams to directly ask specific technical questions about their CubeSat to the technical experts at JAXA/UNISEC and for UNOOSA/JAXA/UNISEC to provide advice on how to improve the mission and prepare the application form. The duration of the technical consultation sessions will be less than 1 hour per selected team (duration depending on the amount of Expression of Interest Forms UNOOSA and JAXA receive) and will be held in November 2023.

The interested teams will need to apply to the process below to be allocated a consultation slot. Due to limited time, UNOOSA and JAXA will select teams according to the level of the information provided in the documents below. Priority will be given to unsuccessful applicants of previous KiboCUBE rounds.

**Please note that submitting an expression of interest is not mandatory for selection, and technical consultations are optional.**

Necessary Documents:

- 1) Application Form
  - Download the [CubeSat Mission Application Template](#).
  - Fill in 5.1.1 Main Specifications, 5.2.1 System Block Diagram, 7.1 Work Breakdown Structure, and 7.2 Design and Development Schedule as much as possible, so that UNOOSA/JAXA/UNISEC can understand the overall plan of your CubeSat.
  - For other sections of the template, include as much information as possible, especially on the items that you would like to get consultation on.
- 2) Expression of Interest Form (next page) signed by the Project Coordinator

**Deadline: 18 October 2023 23:59 CET**

Please submit this form duly filled in to: [unoosa-access-to-space@un.org](mailto:unoosa-access-to-space@un.org)

You will be contacted once we have assessed the form.

---

For more information on the 8<sup>th</sup> Round of KiboCUBE, see:

[https://www.unoosa.org/oosa/en/ourwork/access2space4all/KiboCUBE/KiboCUBE\\_Rounds.html](https://www.unoosa.org/oosa/en/ourwork/access2space4all/KiboCUBE/KiboCUBE_Rounds.html)

For KiboCUBE Academy webinars, see:

[https://www.unoosa.org/oosa/en/ourwork/access2space4all/SatDevTrack\\_Webinars.html#Tag5](https://www.unoosa.org/oosa/en/ourwork/access2space4all/SatDevTrack_Webinars.html#Tag5)

### EXPRESSION OF INTEREST FORM

Basic Information	
Name of Project	
Coordinator (full name)	
Nationality	
Organisation	
Position in Organisation	
E-mail Address	
Signature of Project Coordinator	
Have you read the "JEM Payload Accommodation Handbook"?	Yes / No
Questions for Technical Consultation	
Section in Application Form	Question
	<ul style="list-style-type: none"> <li>- Please add rows for more questions and number them. There is no maximum number of questions that can be asked.</li> <li>- Please make sure that your questions are clear and detailed.</li> </ul>
Ex) Q1. 5.2.3.2 Electrical Interface	Ex) In our satellite, we have selected a component of XX, designed it as XX, and expect it to work as XX. On the other hand, we are concerned about interference with XX, and would like to discuss a good way to avoid it.

