Asian Try Zero-G 2027 Proposal Form（Attachment-3）

ID (for office use only)

1. Applicant Information

Experiment Title		
Personal information/ (Team Leader)	Name	
	Nationality	
	Age	
	Gender (M/F/X)	
	School	
	Major (if applicable)	
	E-mail	

Member List (if you apply with a group)

Personal information	Name	
	Nationality	
	Age	
	Gender (M/F/X)	
	School	
	Major (if applicable)	
	E-mail	
Personal information	Name	
	Nationality	
	Age	
	Gender (M/F/X)	
	School	
	Major (if applicable)	
	E-mail	
Personal information	Name	
	Nationality	
	Age	
	Gender (M/F/X)	
	School	
	Major (if applicable)	
	E-mail	

If you have more members, please add a list on the next page.

2. Photo of the applicant (optional)

If you would like to have a commemorative photo taken on “Kibo,” please attach an individual or group photo here.

*Photos taken on “Kibo” may be made public on the JAXA website and other platforms.

Please note that photography may not be permitted due to the astronauts’ schedules or other operational considerations. We appreciate your understanding.

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☐ I agree to the Terms and Conditions indicated in the Asian Try Zero-G 2027 Entry Guideline

☐ I am not from the EU and do not live in the EU.

☐ I reside in or am from the EU and agree to the GDPR provisions in the Entry Guideline (check if applicable)

*This box must be checked to submit the proposal, if applicable.

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3. Experiment Title

4. Abstract (200 words)

Please describe the background, objectives, experimental methods, expected results, and discussion.

5. Hypothesis and Theory

- Hypothesis

- Schematic Model

Please clearly specify the axis labels, captions, and other details.

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- Mathematical and Theoretical Hypothesis / Rationale (If applicable)

If symbols, variables, or other mathematical notations are used, please clearly define them.

6. Tools and Items

Tools and Items from Attachment-2

(Specify the item number in Attachment-2 and the quantity [number of pieces])

No.	Item Name	Quantity

7. Verification Methods and Procedures

- Overview of the Verification Methods

- Show step-by-step procedures and expected times.

Add lines here as needed.

No.	Procedure	Time* (minutes)
1		
2		
3		
4		
5		
6		

7		
8		
9		
10		
	Total	

* The time required for operations on orbit is about **twice as long** as the time required for the same operations on the ground.

NOTE (If applicable):

(A video explanation is recommended, if available.)

Provide the URL where the video is stored for sharing.	

8. References

If you have referred to any established theories, principles, formulas, or published materials, please provide the relevant references.