

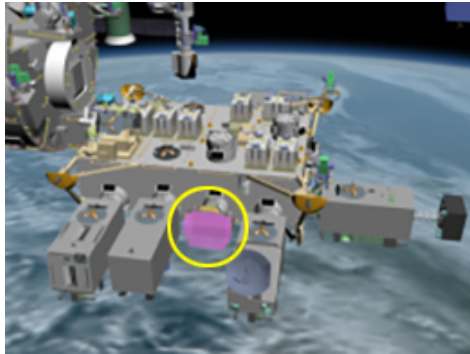


The 6th

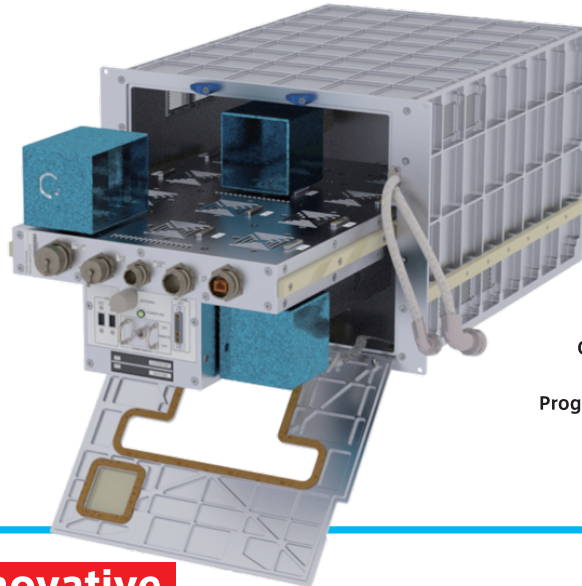
# MISSION IDEA CONTEST

For Achieving Sustainable Development Goals with Human Spaceflight

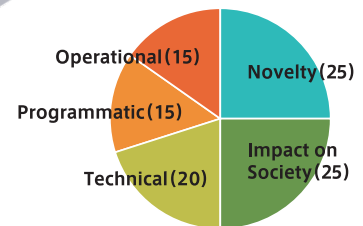
MIC6 is organized in cooperation with ICE Cubes and Space BD to utilize the ISS experiment modules, Columbus of ESA and Kibo of JAXA.



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## Evaluation Criteria



## Requirements

### Please propose an innovative experiment idea which

- contributes either to earth benefits or to human space exploration
- contributes to any of the UN Sustainable Development Goals.

### Other requirements

- Research or technology idea for the pressurized internal of the International Space Station for which microgravity or radiation aspects of this space environment are mandatorily required.
- The experiment can be performed
  - A) inside of ISS - ICE Cubes facility on ESA Columbus module or
  - B) outside of ISS - iSEEP facility on JAXA Kibo module

# Abstract Due August 8, 2019

### Important Dates

Notification / September 9, 2019  
Full Paper submission due / October 10, 2019

### Final presentation

during 7th UNISEC-Global Meeting  
Venue / Koshiba Hall, The University of Tokyo,  
Tokyo, Japan Dates / Dec 2, 2019

**Awards** · 1st place · 2nd place · Student Prize · IAA award (life science)

VISIT : <http://www.spacemic.net>

## Contact

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