

Announcement & Acknowledgement in UNISEC-Global Community

August 15, 2026

New Point of Contact (Estonia)



Adrian Venables
Tallinn University of Technology

Dr Adrian Venables served in the UK Royal Navy as both a Regular and Reservist officer for 34 years specialising in Communications, Electronic Warfare and Intelligence. He joined TalTech, the Tallinn University of Technology, as a Senior Lecturer in 2018. Since 2023 he has been the manager of the cybersecurity masters programme and in 2025 became the head of TalTech's Space Centre. In this role he teaches a range of space cybersecurity courses and is responsible for the university's satellite ground station. In addition, he is on the Steering Committee of Estonia's Student Satellite Federation with a specialist focus on space cybersecurity. His research interests include the role of space as a domain of operations within the digital Information Environment. This includes investigating how nations use the space domain as a means to achieve strategic objectives in cyberspace.

Next UNISEC-Global Meeting and Nano-Sat Symposium

- 12th UNISEC-Global Meeting to be held online
 - To facilitate all POC and students from all the local chapters to participate.
 - Date: ~~November 4~~, **December 7, 2026**
 - Details will be announced later.
- In-person POC gathering at Antalya, Turkiye, afternoon, October 4, 2026 in conjunction with IAC. (T.B.D)
- 15th Nano-Satellite Symposium to be held at Tainan, Taiwan, November 9-11, 2026, also with
 - 3rd Deep Space Workshop (9:00 – 12:00 on Nov 8)
 - 2nd IoT Workshop and (13:00-17:30 on Nov 8)
 - PreMIC10 (Nov 9)

The 15th Nano-Satellite Symposium

Call for paper

- <https://tasti2026.conf.tw/site/mypage53.aspx?pid=101&lang=en&sid=1691>
- The abstract submission deadline is **August 23, 2026**.

Conference Website

<https://tasti2026.conf.tw/site/page53.aspx?pid=901&sid=1691&lang=en>

CLTP15 (CanSat/CubeSat Leader Training Program)

- Date: August 18 - 28, 2026
- Venue: Nihon University, Chiba, Japan

CLTP15 website:

<https://cltp.info/cltp15.html>



CLTP15 Participants : total 19

Oman(1), India(2), Peru(2), Dominica(1),
Colombia(1), Malaysia(4),
Vietnam(3), Cambodia(1), Thailand(2),
Singapore(2)



Contact: secretariat@cltp.info

The Mission Idea Contest

The 10th Mission Idea Contest Preliminary Workshop

Theme: Orbit Change Without Using a Propulsion System

<https://www.spacemic.net/>

Contact: info@spacemic.net

Important Dates

Abstract submission due: **~~June 18~~, July 22, 2026**

We received the 13 abstracts from 9 countries.

Notification: **September 3, 2026**

Software submission deadline: **End of September**

Presentation at PreMIC10: **November 9, 2026**

MIC9: Luna Mission

The recording of the final presentation is available.
MIC9 e-book will be published.

Space Innovation Challenge

-From Data Utilization to Future Space Service -

Propose a space-enabled solution to a real societal challenge!

<https://unisec-global.org/sic.html>

Important Dates

Abstract submission due:

August 7, 13, 2026

Notification of Finalists:

September 9, 2026

Final Oral Presentation and Judging: **October 26, 2026**

Venue: APRSAF-32 Side Event

Hilton Garden Inn Bangkok Riverside, Bangkok, Thailand

We received the 25 abstracts from 17 countries.



Travel support will be provided to finalists from ASEAN countries

Organized by
Japan Space Forum (JSF)
under the Space Strategy Fund Program

In cooperation with
UNISEC
Kyushu Institute of Technology (Kyutech)

Capacity Building Program for Satellite Development and Testing

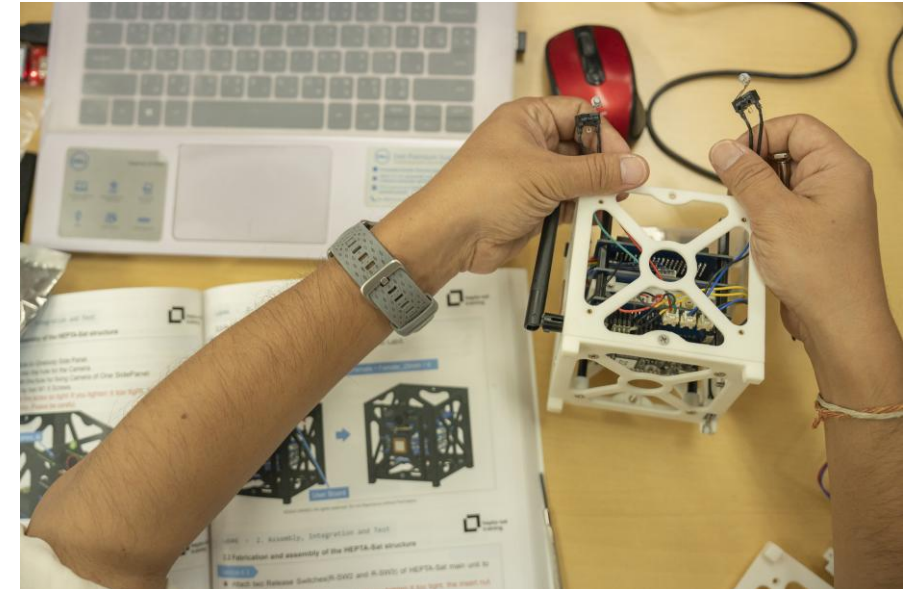
Side Event of APRSAF-32

Date: October 25, 2026

Time: 9:00-18:00

Venue: Hilton Garden Inn Bangkok Riverside

Contact: secretariat@unisec-global.org



Organized by
Japan Space Forum (JSF)
under the Space Strategy Fund Program

In cooperation with
UNISEC
Kyushu Institute of Technology (Kyutech)

Nano-satellite IoT Constellation Program

UNISEC-Global has launched a new program.



Assumptions

- Jointly design satellite bus (3-6U) with online guidance (education).
- Each satellite will be developed by each country with its own funding or if difficult, we will jointly search for international funds.
- All the satellites have the **same mission payload** to contribute to solving global problems or local problems, etc., as a **constellation**.
- Each country can have **one specific mission payload** for its own interest.

Web: <https://unisec-global.org/iot.html>

If you are interested in this program, please submit the form to join.

<https://forms.gle/WcdvQ9GiQV9rxssj6>

Contact(General inquiries): iot@unisec-global.org

Step 6: The Trial of Satellite Communications Using IoT Devices

Inquiries about the experiment: iot-support@unisec-global.org

LTS Online Course

- Guided by the UNISEC-Global Tokyo Declaration 2025, we provide lectures, training programs, and practical tools to promote spaceflight safety and the long-term sustainability of outer space activities.
- <https://unisec-global.org/lts.html>

LTS Online Course

Title: Towards the Long-term Sustainability of Outer Space Activities

Lecture by Prof. Dr. Toshiya HANADA and Dr. Yasuhiro YOSHIMURA, Kyushu University

Contents: Video (40 minutes), Assessment test

Registration

You will receive the email with video and online assessment links.



Next Virtual Meeting

- Date: September 19, 2026
- Theme: CLTP15 Session
- Host: UNISEC-Global

Virtual UNISEC-Global Meetings take place on the third Saturday almost every month in 2026.

UNISEC-Global Supporting Companies

- Platinum members



- Silver members



https://unisec-global.org/corporate_member.html

UNISEC-Global Social network accounts



@unisecglobal

<https://www.facebook.com/unisecglobal/>



@UNISEC_Global



@unisec_global

https://www.instagram.com/unisec_japan/



<https://www.linkedin.com/groups/8982613/>