

Sponsorship Program

for

7th UNISEC-Global Meeting

Tokyo, Japan

November 30 (Sat)- December 3 (Tue)



June 2019

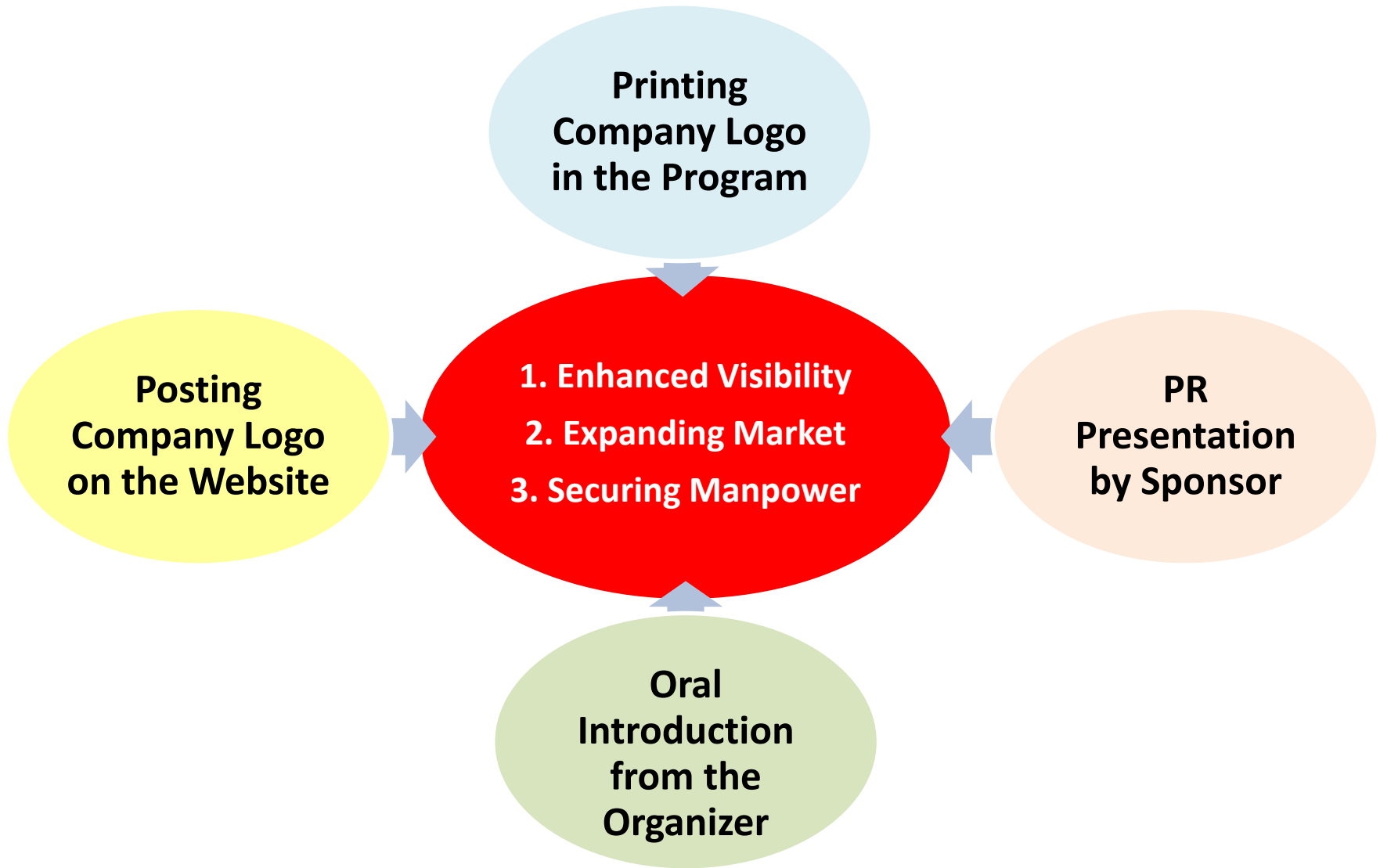
UNISEC-Global

Meeting Overview

- **Venue** : Koshiba Hall, Hongo Campus, The University of Tokyo, Tokyo, Japan
- **Dates** : November 30 (Sat)- December 3 (Tue), 2019
- **Program**:
 - **Nov 30 (Sat)**
Opening Ceremony, Presentation by Sponsors/Exhibitors, Regional Report, Group Discussion, Reception, etc.
 - **Dec 1 (Sun)**
Presentations by Students, Panel Discussion (Theme: Women's Participation in Space Field), etc.
 - **Dec 2 (Mon)**
The 6th Mission Idea Contest, Student Session, Regional Report, Gala Dinner, etc.
 - **Dec 3 (Tue)**
Special Lecture, Final Reports by Discussion Groups, etc.



Merits of sponsors



The 7th UNISEC-Global Meeting Sponsorship Program

Category	*Donation level	Privilege: Free Registration
Diamond	We will respond to your inquiries.	
Platinum	¥600,000(about \$5,500)	Up to 5 people
Gold	¥400,000(about \$3,700)	Up to 3 people
Silver	¥200,000(about \$1,900)	Up to 2 people

Note: Custom made program such as lunch sponsor and scholarship sponsor would be possible.

*Tax not included.

Outlines of Exhibition

- Period : November 30 (Sat)- December 3 (Tue)
- Venue : Koshiba Hall, Hongo Campus, The University of Tokyo, Tokyo, Japan
- Estimated Number of Participants: about 200
- Fee : ¥100,000 (about \$1000) /booth
- Free registration for one person
- Listing of Exhibitors in the Program
- Logo on the website
- Presentation at the General Session (on the first day of the Meeting)
- Contact : secretariat@unisec-global.org

UNISEC-Global Meeting (Nov30 – Dec 3)

- The UNISEC-Global Meeting is an annual gathering to expand the system of university consortium beyond Japan which intends to promote practical space projects at university level.
- At present, 16 local chapters have been acknowledged. The UNISEC-Global aims to establish a world community of universities which have practical space engineering curriculum. Its target is to create a world where university students can participate in practical space projects in all countries.
- The meeting includes Local Chapter activities report, Group discussion, Student Session and Acknowledgement of new local chapters.



6th Mission Idea Contest

For Achieving Sustainable Development Goals with Human Spaceflight

- This is a contest to propose an innovative experimental idea using ISS experiment modules
- Organized in cooperation with ICE Cubes and Space BD to utilize the ISS experiment modules, Columbus of ESA and Kibo of JAXA.
- Required to satisfy any of SDGs.
- 7th contest since 2011 including 2 pre-workshops.
- Four publications covering the past contests as the IAA book series.
- Regional coordinators of 44 regions around the world.



<http://www.spacemic.net>

What is UNISEC-Global?

- UNISEC-Global is an **international nonprofit, non-government organization**, consisting of local-chapters across the world.
- Since its **establishment in November 2013**, it has provided an annual forum, training programs, competitions to facilitate practical space projects at university level.
- In 2017, it was accepted as **permanent observer by UNCOPUOS**.
- Its **primary objective** is to help create a world where space science and technology is used by individuals and institutions in every country, rich or poor for peaceful purposes and for the benefit of humankind.

Points of Contact in 50 regions: Algeria, Argentina, **Bangladesh**, Belarus, Bolivia, Brazil, **Bulgaria**, Canada, Chile, Costa Rica, **Egypt**, **Germany**, Ghana, Guatemala, **India**, Indonesia, **Italy**, **Japan**, Kenya, Lebanon, **Lithuania**, Luxemburg, Malaysia, **Mexico**, **Mongolia**, Morocco, Nepal, New Zealand, **Nigeria**, Oman, **Peru**, Rwanda, the Philippines, Saudi Arabia, Singapore, **Samara**, Slovenia, South Korea, Serbia, Spain, **South Africa/Angola/Namibia**, Tainan-city, Thailand, **Tunisia**, **Turkey**, Ukraine, USA and Vietnam

(Local Chapters are written in Red)

Associated Events (1)

HEPTA-Sat Training Program

- Venue : Around Tokyo
- Date : Dec 4 (Wed) - 5 (Thu)

HEPTA-sat is a training tool developed by Prof. Yamazaki from Nihon University in Japan for hands-on study of satellite-engineering.

By taking a course with the kits, students can learn the basic subsystems of satellite including structure, electrical power supply, command and data handling, communication, ground station, and sensors as well as learn how to integrate those subsystems to create a working satellite as a whole.

About HEPTA-Sat, visit: <http://unisec.jp/service/hepta.html>

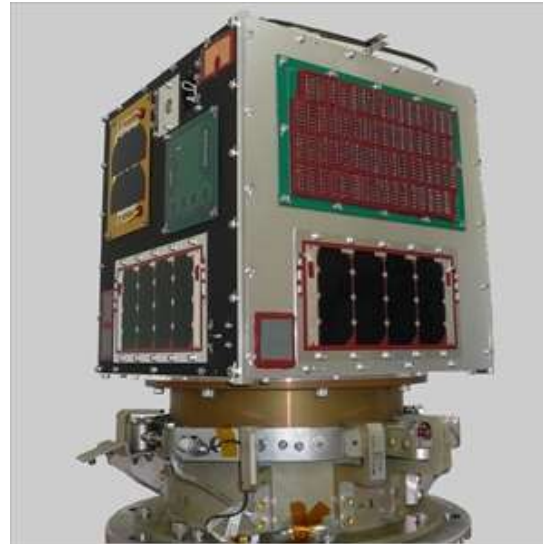


Associated Events (2)

International Workshop on Lean Satellite 2019
Organized by Kyushu Institute of Technology, Japan

Venue: The Kikai Shinko Kaikan building, Minato-ku, Tokyo

Date: Dec 4 (Wed) – 5 (Thu)



About Lean Satellite Project, visit: <https://lean-sat.org/>

Associated Events (3)

Global Job Fair

Venue : TBD, in Tokyo

Date : Dec 6 (Fri), 2019



Planned Fee: ¥400,000 (about \$3,700)/booth

Note: Corporate member of UNISEC will receive a discount.

Contact

Organizer: UNISEC-Global

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UNISEC-Global Website

<http://www.unisec-global.org>

The 7th UNISEC-Global Meeting Website

<http://www.unisec-global.org/meeting7.html>