

FINAL ANNOUNCEMENT The First UNISEC-Global Meeting 23 to 24 November 2013 Takeda Hall, the University of Tokyo, Tokyo, Japan

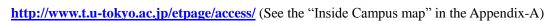
Organized by University Space Engineering Consortium (UNISEC) in cooperation with the University of Tokyo

Dear Sirs and Madams,

We are pleased to note that you have registered to participate in the First UNISEC-Global Meeting, to be held from 23 to 24 November 2013. We are looking forward to working with you in Tokyo to make the First UNISEC-Global Meeting a success.

In this final announcement, we would like to provide you with some useful information for participants as follows;

Venue of the First UNISEC-Global Meeting Please find below the address of the venue and its website: Takeda Hall 5th Fl., Takeda Building., Asano Campus, the University of Tokyo



2. Map around the venue of the First UNISEC-Global Meeting

A map around the First UNISEC-Global Meeting venue and the airport are found in the Appendix-B.

3. Transportation between the airport and the venues

Please note that the participants are responsible for making arrangements and covering the cost of the transportation among the airport, the accommodation and the meeting venues. The local transportation will NOT be provided by UNISEC, please note.

Information and access to and from the Narita International Airport and Tokyo International Airport (Haneda) are available on the following websites:

- ♦ Narita International Airport
- : http://www.narita-airport.jp/en/index.html
- ♦ Tokyo International Airport (Haneda) : <u>http://www.haneda-airport.jp/inter/en/</u>





4. Registration Desk

The registration Desk is located in front of Takeda Hall on the 5th Fl at the Takeda Building from 22 to 24 November 2013. (See the Appendix-C.) Please make registration on 22 November 2013 so that you can avoid long cue in the morning of 23 November. The opening hours are indicated below:

5. Registration hours

Friday,	22 November	11:30-17:00 hrs.	One day before the Meeting
Saturday,	23 November:	8:30-18:00 hrs.	The meeting Day 1
Sunday,	24 November:	8:30-16:30 hrs.	The meeting Day 2

6. Plenary Sessions-Opening Session, Country Reports/Student Presentations, CanSat Session, Closing Session The plenary sessions will be held on 23 and 24 November at Takeda Hall on the 5th Fl. Its tentative programme is contained in Appendix-D.

7. Pre-3rd Mission Idea Contest (Pre-MIC3) Workshop

The Pre-MIC3 will be held on 23 November at Takeda Hall on the 5th Fl. It's tentative programme is contained in Appendix-D.

8. Small Group Discussion Session

The following 9 group discussion sessions will be held in parallel on 24 November. Participants are required to choose which group they join in advance. Detailed information will be notified by email to registered participants.

Group #	Topics	Moderator
1	New applications for "Store and Forward" communication	Ayumu Tokaji, University of Tokyo, Japan
2	Opportunities and challenges of a university satellite project.	Ertan Umit, Istanbul Technical University, Turkey
3	Micro-Satellite Constellation for Earthquake Precursor Study	Masashi Kamogawa, Tokyo Gakugei University, Japan
4	Successfully launching university satellites: From design to orbit	Roland Coelho, Cal Poly, USA
5	Open-Source Space Exploration	Ahmed Saieed - Mentor, Space Tech Program, BA Planetarium Science Center
6	CanSat Activities in UNISEC	Ryusuke Konishi, Keio University, Japan
7	How to manage UNISON in each region/country and future possibility on UNISON-Global. (target participants: students)	Azusa Muta, NEC, Japan (UNISEC Student representative in 2011) and Takahiro Ito, Osaka Prefecture University, Japan (UNISEC Student representative in 2011)
8	Ground Station Network (GSN) through UNISEC-Global network	Naomi Kurahara, Integral Systems Japan
9	CanSat and Rocket Collaboration	Ryuichiro Kanai, Hokkaido University, Japan



9. Reception

On Saturday evening, 23 November, there will be a standing buffet style reception hosted by UNISEC. The reception will take place from 18:30 hrs at "Dai-ni Shokudo (Second Cafeteria), 2nd Fl., Second Refectory Bldg., Hongo Campus, the University of Tokyo. The place is a student cafeteria where is usually used by UNISEC for reception. (See the Appendix-A.)

10. Side Events

♦ The 5th Nano-Satellite Symposium – Academic Presentations and Poster Sessions

Date: 20-22 November 2013

Venue: Takeda Hall, Aasano Campus, the Univ. of Tokyo

URL: http://www.nanosat.jp/

Contact:

Program Office

Dr. Takuji Ebinuma

Department of Aeronautics and Astronautics, University of Tokyo

E-mail: nano-sympo2013@nsat.t.u-tokyo.ac.jp

Secretariat

Nano-Satellite Symposium Office, c/o UNISEC Email: info@nanosat.jp

♦ The 5th Nano-Satellite Symposium Small Exhibition

Date and Time:

Wednesday	y, 20 November	13:40-18:00hrs.
Thursday,	21 November	9:00-18:10 hrs.
Friday,	22 November	9:00-17:50hrs.
Saturday,	23 November:	8:30-18:00 hrs.
Sunday,	24 November:	8:30-16:30 hrs.

Venue: Takeda Hall, Aasano Campus, the Univ. of Tokyo

Contact:

Secretariat

Nano-Satellite Symposium Office, c/o UNISEC

Email: info@nanosat.jp

♦ The 2nd Standardization Workshop

Date: 19 November 2013

Venue: Takeda Hall, Asano Campus, University of Tokyo

The purpose of the workshop is to discuss the draft of ISO standard on micro/nano

satellite design qualification and acceptance test in detail. The detail of the workshop

can be found in the following,



URL: <u>http://cent.ele.kyutech.ac.jp/nets_web/nets_web.html</u> Contact:

Center for Nanosatellite Testing, Kyushu Institute of Technology
 E-mail: <u>nsat_stdws@langmuir.ele.kyutech.ac.jp</u>

11. Currency Exchange Information and Living Expenses during your stays in Japan

Travelers/Participants are advised to carry Japanese Yen in cash (about JY30, 000), because no daily allowance is provided. They need to pay Japanese Yen cash for meals during their stay in Japan. Currency can be exchanged at a bank or a money exchange agency located at the arrival floor in the Narita/Haneda International Airports.

Meanwhile, Visa, MasterCard, American Express and JCB credit cards are accepted in the major cities.

12. Contact to UNISEC-Global Office in case of emergency from 18-25 November

The temporary mobile phone numbers for the above purpose will be notified separately by email around 12 November 2013, please note.

We look forward to seeing you at The 1st UNISEC-Global Meeting in Tokyo.

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Shinichi Nakasuka General Chairperson of the 1st UNISEC-Global Meeting; and Professor, School of Engineering/Department of Aeronautics and Astronautics, the University of Tokyo

Appendix

- -A: The Hongo/Asano campus map, the Univ of Tokyo as the 1st UNISEC-Global Meeting venue
- -B: Map around the UNISEC-Global Meeting venue
- -C: Floor Map of the 1st UNISEC-Global Meeting venue
- -D: Information Note including "Tentative overall programme"
- -E: Information for Speakers (Important)



Appendix-A

The campus map of Hongo/Asano, the Univ of Tokyo as the 1st UNISEC-Global Meeting venue

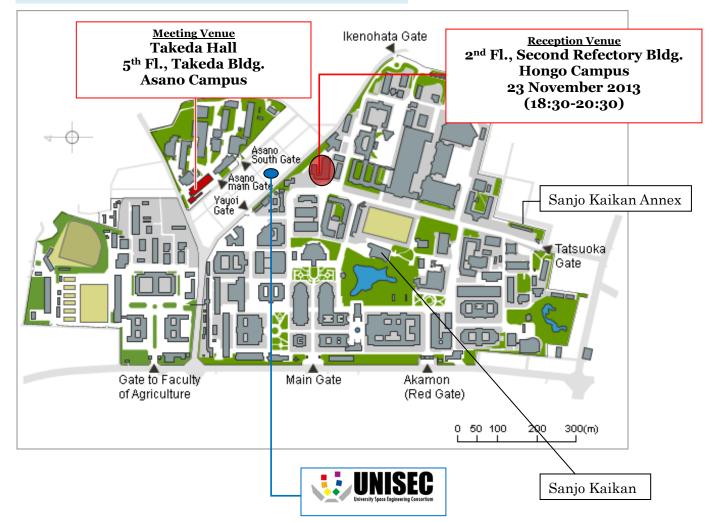
Takeda Hall

5th Fl., Takeda Building., Asano Campus, the University of Tokyo http://www.t.u-tokyo.ac.jp/etpage/access/



Takeda Building

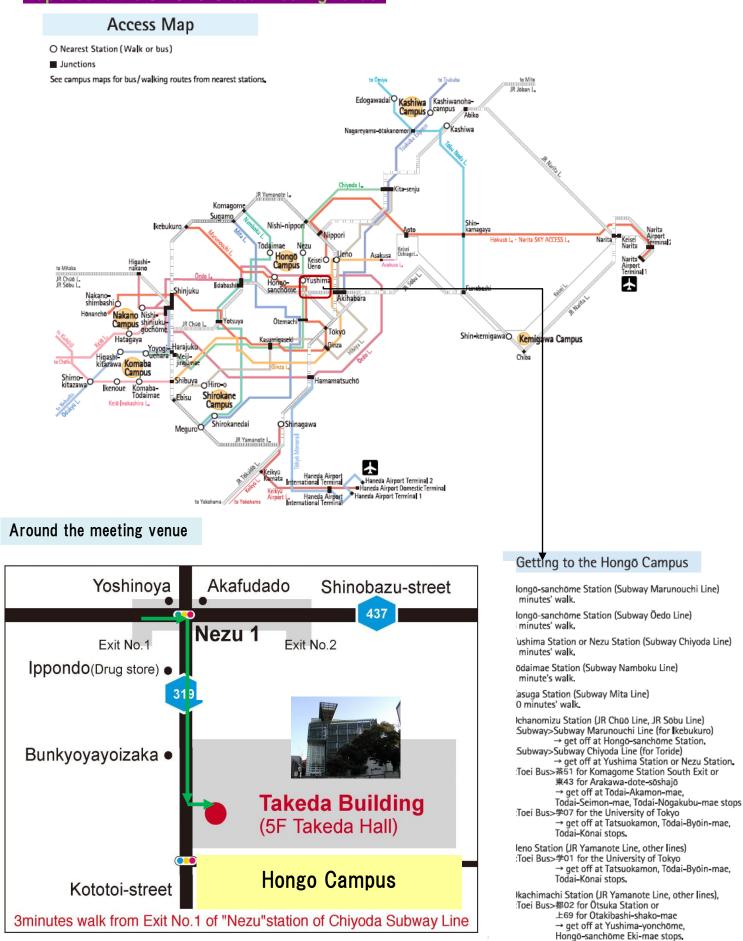
The Univ. of Tokyo – Hongo / Asano Campus Map





Appendix-B

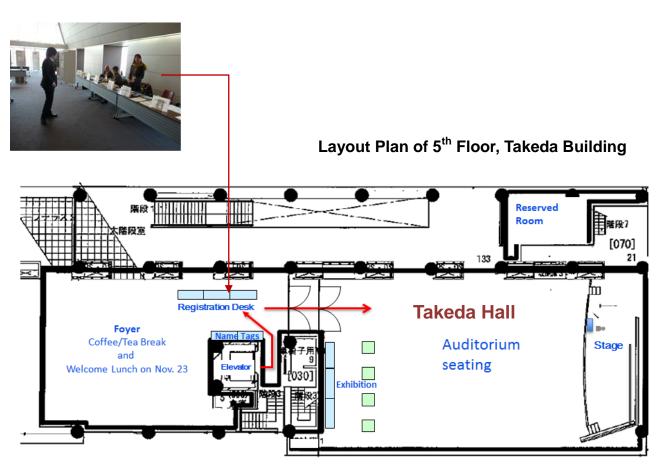
Map around the UNISEC-Global Meeting venue







Floor Map of the 1st UNISEC-Global Meeting Venue



Auditorium Seating - Images



Standard Layout





Small Group Discussion Layout



Exhibition



Information for Speakers – Important

The speakers are strongly encouraged to <u>submit your presentation data to the secretariat at</u> <u>registration desk of the meeting venue (See the Appendix-C), at Takeda Hall, the University of</u> <u>Tokyo on 22 November 2013</u>.

The stage of Takeda Hall is equipped with a PC, a projector for PowerPoint presentations. The speakers will be assisted by a technician from UNISEC for their presentations.

The presentations made at the 1st UNISEC-Global Meeting and your portrait will be made available on-line through the web site for UNISEC-Global (http://www.unisec-global.org) after the meetings.

Thank you.