

Announcement & Acknowledgement in UNISEC-Global Community

July 15, 2023

New Point of Contact (Burkina Faso)

Dr Sidiki Zongo

- Dr Sidiki ZONGO is currently working with the Ministry of High Education, Research and Innovation on the National Space Science and Technology Program Initiative and is one of the contact persons at the Université Joseph Ki-Zerbo.
- Dr ZONGO holds a PhD in Physics from the College of Science, Engineering & Technology at the UNISA and joined since November 2017 the Department of Physics at Université Joseph KI-ZERBO as a Lecturer and Researcher. Dr Sidiki ZONGO graduated from the University of Ouagadougou (currently Université Joseph KI-ZERBO) in Burkina Faso in 2010 with a BSc & Hon. of Physics. In August 2010, he moved to Cape Town in South Africa, where he completed his Post-Graduate diplomat at the African Institute for Mathematical Sciences (AIMS) in June 2011 and obtained an MSc degree in Physics from the University of the Western Cape (UWC) in March 2013. He has attended numerous international meetings and conferences, including the 66th Physics Nobel Laureates Meeting (Germany). Dr ZONGO is a DAAD, African Laser Centre (ALC), AGNES Junior Research Grant and NAM S&T Research and Training Fellowship awardee. He is also a UNESCO-UNISA Chair in Nanoscience/Nanotechnology Fellow.
- Dr ZONGO's research interests cover NLO-Photonics and renewable energy. He is interested in Space Science and Technology. Dr ZONGO is an active member of NanoAfnet, the West African Society of Physics (WASP) and the African Materials Research Society (AMRS). Dr ZONGO is also a reviewer in Optical Materials & Optical and Quantum Electronics.



New University Member

New member of UNISEC - Colombia

University of Cauca

New member of UNISEC - Egypt

Beni-Suef University

New member of UNISEC - India

Cambridge Institute of Technology

New member of UNISEC - Philippines

Ateneo de Davao University

CLTP12 (CubeSat/CanSat Leader Training Program)

- Date: August 21-September 1, 2023
- Venue: Nihon University, Chiba, Japan
- 18 trainees from 14 countries will get together.

CLTP website: <http://cltp.info/index.html>

Contact: secretariat@cltp.info

8th Mission Idea Contest (MIC8)

Missions by multiple nano-satellites

- We received 23 abstracts from 17 countries.
- Notification will be August 8, 2023.
- Final Presentation will be broadcasted online.

Schedule

Notification: August 8, 2023

Full Paper Submission: October 3, 2023

Final Presentation: November 29, 2023

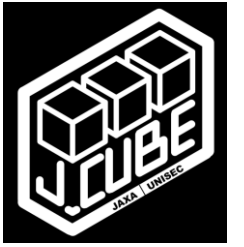
MIC8 website: <http://www.spacemic.net>

Contact: info@spacemic.net

9th UNISEC-Global Meeting

- Venue: Tokyo, Japan
- Date: Nov 27-Dec 1, 2023
- Details: To be announced
- 8th Mission Idea Contest final presentation will be held on 29th of November
- J-CUBE workshop

Launch opportunities (ISS deployment)



- J-CUBE
 - Special (discounted) launch opportunities
 - 1U, 2U, 3U
 - Deployment from International Space Station
 - Collaborate with a UNISEC-Japan's university
 - Technical support will be provided

Contact: info-jcube@unisec.jp

<http://unisec.jp/serviceen/j-cube>

Next Virtual Meeting

- Date: August 19, 2023, 10:00 pm - 0:00 am (JST)
- Host: UNISEC-Japan
- Theme: Introduction to J-CUBE



Moderator: Mengu Cho
Kyushu Institute of Technology



Presenter: Tetsuhito Fuse
Kyushu Institute of Technology

Virtual UNISEC-Global Meetings take place on the third Saturday almost every month in 2023. Seeking local chapters to host the virtual meeting on September 16, October 21,....

UNISEC-Global Social network accounts



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