

## TENTATIVE PROGRAM

# SPACE ENVIRONMENT AND KIBO UTILIZATION WORKSHOP (SEKUW)

9-10 February 2017

Geinfotech 2017

Vayupak Center, Centra Hotel at Government Complex Centre, Chaeng  
Watthana, Bangkok, THAILAND

<b>VENUE</b>		
		Room BB404 Vayupak Center Centra by Centara Government Complex Hotel & Convention Centre Chaeng Watthana, Bangkok, Thailand
<b>DAY 1</b>		
Thursday, 9 February 2017		
	08:00-09:00	Registration
Joining Geinfotech 2017		
	09:00-09:30	Opening Ceremony of Geinfotech 2017
	09:30-10:30	Keynote Presentation: The King's Philosophy By Guest Speaker
	10:30-11:00	Coffee Break and Visiting Exhibition
<b>Opening SEKUW Day-1</b> Co-Chairs: Dr. Kritsachai Somsaman (NSTDA), Mr. Fumiaki Tanigaki (JAXA) Moderator: Dr. Ammarin Pimnoo (GISTDA)		
	11:00-11:10	Opening and welcoming speech Dr. Anond Snidvongs Executive Director Geo-Informatics and Space Technology Development Agency (GISTDA)
	11:10-11:20	Introduction to APRSAF Mr. Masanobu Tsuji Director for JAXA Bangkok Office, JAXA

	11:20-11:30	<b>Introduction of SEKUW Meeting objectives</b> Ms. Yoshimi Osada Kibo Utilization for Asia-Pacific region Human Spaceflight Technology Directorate, JAXA
<b>Kibo/ISS utilization overview</b>		
	11:30-11:50	<b>The Latest Status of Kibo Utilization</b> Mr. Fumiaki Tanigaki Kibo Utilization for Asia-Pacific region Human Spaceflight Technology Directorate, JAXA
	11:50-12:00	<b>Photo session</b>
	12:00-13:00	Lunch Break
<b>Collaborative program “Kibo-ABC Initiatives”</b>		
	13:00-13:30	<b>Status of Next Asian Try Zero-G 2017-2018</b> NSTDA & JAXA
➤	13:30-14:15	<b>Special Session</b> Moderator: Mr.Paritat Theanthong (NSTDA) <b>Reporting updates by the past young Thailand participants of Kibo-ABC programs</b> ~Gathering Thailand alumni Kibo-ABC programs participants; Parabolic Flight Experiment, SSAF2013 and Asian Try Zero-G~ “Got inspired by Kibo”
	14:15-14:30	Coffee Break
<b>Kibo utilization activities from Asian countries</b>		
	14:30-15:50	<b>Thailand Space Activities</b> Thai Speaker Geo-Informatics and Space Technology Development Agency (GISTDA)
➤	15:50-	<b>Speakers from overseas:</b> <b>Space Activities</b>
	16:30	<b>Day1 of Discussion and Summary</b>

<b>DAY 2</b>		
Friday, 10 February 2017		
Joining Geoinfotech 2017		
	9:30-10:20	Discussion at Plenary Session
	10:20-10:30	Coffee Break
<b>SEKUW Day-2</b>		
Co-Chairs: Dr. Kritsachai Somsaman (NSTDA), Mr.Fumiaki Tanigaki(JAXA) Moderator: Dr. Ammarin Pimnoo(GISTDA)		
<b>Kibo's microgravity experiments</b>		
	10:30-11:00	Operation process of Space experiment on Kibo/ISS ~How to create your new mission, How to work with onboard Astronaut ~ JAXA/AES
➤	11:00-	<b>Speakers:</b> Life sciences, physical sciences, space medicine...
		<b>Q&amp;A :JAXA</b>
	12:00-13:00	Lunch Break
<b>Small satellite mission on Kibo/ISS</b>		
	13:00-13:20	<b>Kibo "J-SSOD" Small Sat deployment mission</b> JEM Mission Operations and Integration Center, Human Spaceflight Technology Directorate, JAXA
➤	13:20-14:30	<b>Speakers: Small satellite mission</b>

	14:30-14:45	Coffee Break
<b>Small materials exposed experiment on Kibo/ISS</b>		
	14:45-15:00	Kibo Space exposure experiment "ExHAM" JEM Mission Operations and Integration Center, Human Spaceflight Technology Directorate, JAXA
➤	15:00-	<b>Speakers:</b> Material science and technology
		Q&A: J-SSOD and ExHAM , JAXA
<b>Summary</b>		
	16:00-16:20	Discussion and Summary
	16:20-16:30	Closing Remarks