

# Galaxy Forum Southeast Asia

Hosted by

National Astronomical Research Institute of Thailand, Science Centre for Education, International Lunar Observatory Association , & Geo-Informatics and Space Technology Development Agency

**Venue:** Auditorium, Science Center for Education, 928, Sukhumvit, Klong Teay, Bangkok

**Time:** Tuesday 24 February 2015, 9.00 am – 14.30 pm

Program		
08:30-09:00	Registration	Main Entrance Bangkok Planetarium Building, Science Centre for Education, Bangkok
09:00-09:15	Welcome Address Suranun Supawannakit Executive Director, Science Centre for Education	Auditorium, Bangkok Planetarium Science Centre for Education, Bangkok
09:15-09:30	Opening Address Boonrucksar Soonthornthum Executive Director, NARIT	
09:30-09:55	Galaxy Education, Exploration and Enterprise Steve Durst International Lunar Observatory Association and Space Age Publishing Company	
09:55-10:20	UNESCO role in Astronomy Ramasamy Jayakumar UNESCO	
10:20-10:35	<b>COFFEE BREAK</b>	
10:35-11:00	Space Science and Technology in Malaysia Mhd. Fairos Asillam ANGKASA, Malaysia	
11:00-11:25	Space Science and Technology in Thailand Narut Soontranon GISTDA	
11:25-11:50	Exploring the Moon Jaturong Sukonthachat Sri Nakarintaravirot Prasarnmitr	
11.50-12.15	Astronomy Outreach at Science Centre for Educations Parin Tanawong Science Centre for Education	
12.15-13.15	<b>LUNCH</b>	
13.15-14.00	Investigation of Near Earth Objects and Space Debris Thagoon Kerdkaew : Royal Thai Air force Dr.Shinichi Nakamura : Asian Institute of Technology	
14.00-14.45	Panel Discussion	
14.30	End of Programme	

\* All speakers are invited to attend the Panel Discussion during 14.00 – 14.45