

**Asia-Pacific Regional Space Agency Forum (APRSAF) /  
United Nations Educational, Scientific and Cultural Organization (UNESCO)  
Space Education Forum  
4 March 2006, Hanoi, Vietnam**

— Programme —

8:00 – 8:50	Registration of participants	
9:00 – 9:10	Opening address	K. Oyama, Co-Chairman, APRSAF Space Education and Awareness Working Group (APRSAF-SEA WG)
9:10 – 9:20	Welcome address	N. K. Son, Vice President, Vietnamese Academy of Science and Technology (VAST) <i>(invited)</i>
9:20 – 9:30	Keynote address	Ministry of Education of Vietnam <i>(to be confirmed)</i>
9:30 – 9:40	Keynote address	Shiu-kee Chu, UNESCO Hanoi Office
9:40 – 10:00	Global framework for promoting space education activities	Y. Berenguer, Space Education Programme, UNESCO
10:00 – 10:20	Efforts of Vietnam in promoting space activities for the benefit of the society and in enhancing education for future generations	T. M. Tuan, Director, Center for Coordination of Space Technology Application, VAST <i>(invited)</i>
10:20 – 10:40	<i>Coffee/tea break</i>	
10:40 – 11:10	Remote sensing education programs for primary and secondary school students	T. M. Sausen, National Institute of Space Research (INPE)/Campus Brasil, Regional Centre for Space Science and Technology Education in Latin America and the Caribbean (CRECTEALC)
11:10 – 11:40	Benefits of communication and broadcasting satellites: Edusat	P. K. Jain, Indian Space Research Organisation (ISRO),

	utilization programme	India
11:40 – 12:10	Advancing human frontier: human space flights and advancement in life science	J. J. Favier, Centre National d'Etudes Spatiales (CNES), France
12:10 – 12:30	<i>Telescope donation ceremony</i>	TBD, UNESCO; TBD, VAST/Ministry of Education of Vietnam (TBC)
12:30 – 13:30	<i>Lunch</i>	
13:30 – 14:00	Advancing human knowledge: recent achievements in planetary exploration	K. Oyama, Institute of Space and Astronautical Science, JAXA, Japan
14:00 – 14:30	Hands-on training on astronomy for school students	E. Rosales, University of the Philippines – National Institute for Science and Mathematics Education Development, Philippines
14:30 – 16:15	Hands-on training in rocket science: theory and practice of water-boostered rockets	D. M. Chung, Space Technology Applications Centre, VAST, Vietnam
	- Presentation (25 min.) - Demonstration of launch (80 min.)	
16:15 – 16:30	<i>Coffee/Tea break</i>	
16:30 – 17:15	Quiz session <i>(Note: Interactive session between speakers and the audience, mainly school students and teachers. Some memorabilia and goods to be given out to those who have the correct answers.)</i>	
17:15 – 17:30	Closing remarks	- D. Chung, VAST - Y. Berenguer, UNESCO - K. Oyama, Co-Chairman, APRSAF SEA WG