



Agenda

Venue: Auditorium A, HCMC University of Natural Resources and Environment
236B, Le Van Sy, Tan Binh District, Ho Chi Minh City, Viet Nam
Online: ZOOM Platform

Chairperson: Prof. Andrea Taramelli, Dr. Son Nghiem and Prof Le Trung Chon		
Time	Content	Speaker
09:00-09:05	Welcome introduction	
09:05-09:10	Opening remarks and greetings	Prof. Huynh Quyen, President of HCMUNRE
09:10-9:15	Introduction from VNSC/STAC	Dr. Lam Dao Nguyen, Director of STAC
09:15-09:20	Introduction from Italian Delegation	Prof. Marco Abbiati – Italian Scientific Attaché
09:20-09:25	Introduction from NASA/JPL	Dr. Son V. Nghiem, NASA-JPL
09:25-09:30	Group photo	
09:30-09:45	Monitoring land subsidence in HCM and Mekong Delta by InSAR technique	Prof. Le Trung Chon, HCMUNRE
09:45-10:00	Remote sensing applications from VNSC/STAC	Dr. Lam Dao Nguyen
10:00-10:15	PRISMA SCIENZA and OVERSEE projects	Prof. Andrea Taramelli, IUSS
10:15-10:30	Earth science and applications from NASA/JPL and the collaborative science team	Dr Son V. Nghiem, JPL-NASA
10:30-10:45	Crop yield forecast from South Korea	Dr. Kim Seung Hee, Chapman University
10:45-10:55	Remote sensing and space engineering capacity from Vietnamese German University	Dr. Hien Bich Vo, VGU
10:55-11:25	Discussion on research objectives in near/mid/long terms	
11:25-11:30	Conclusion and Wrap up	Prof. Huynh Quyen