

CHANGES IN PROGRAM SCHEDULE

Tuesday, October 20

TU1.2.6 » TU1.3.6

TU1.3.6 » WE2.7.1

TU4.3.6 » WE2.7.3

Wednesday, October 21

WE1.5.2 » WE1.6.2

WE1.6.2 » WE1.5.2

WE2.3.2 » WE2.7.2

WE2.3.5 » WE2.7.5

WE3.3.1 » TH1.4.4

WE3.3.2 » WE2.3.2

Thursday, October 22

TH1.4.4 » WE2.7.4

REVISED SCHEDULE

Tuesday, October 20 08:30-10:00 Sapphire A

Session TU1.3 Oral

Ecology/Environment Change 1

Session Co-chairs: Dr. Celine Vicente, *Manila Observatory*;
Prof. Chi-Chuan Cheng, *Chinese Culture University*

TU1.3.6 CHANGE DETECTION OF HIGH MOOR PLANT COMMUNITIES IN THE KUSHIRO WETLANDS BY LOW ALTITUDE BALLOON AND CESSNA IMAGES

9:45-10:00 *Prof. Kunihiko Yoshino, Fusayuki Kanda*

Wednesday, October 21 8:30-10:00 Emerald A-C

Session WE1.5 Oral

RS Applications: Agriculture and Soil 3

Session Co-chairs: Dr. Nathaniel Alibuyog, *Mariano Marcos State University*; Dr. Liew Soo Chin, *Centre for Remote Imaging, Sensing and Processing, National University of Singapore*

WE1.5.2 ESTIMATION OF ACTUAL EVAPOTRANSPIRATION USING SURFACE ENERGY BALANCE APPROACH AND LANDSAT-8 IMAGES OF SEMARANG AREA, CENTRAL JAVA

08:45-09:00 *Khalifah Insan Nur Rahmi, Mr. Projo Danoedoro*

Wednesday, October 21 8:30-10:00 Ballroom C

Session WE1.6 Oral

RS Applications: Vegetation and Crops 2

Session Co-chairs: Engr. Wilfredo Rada, *Department of Geodetic Engineering, Training Center for Applied Geodesy and Photogrammetry, University of the Philippines Diliman*; Dr. Re-yang Lee, *Feng-Chia University*

WE1.6.2 MAPPING *Prosopis glandulosa* (MESQUITE) INVASION AND ITS COEXISTENT SPECIES IN THE SEMI-ARID ENVIRONMENT OF SOUTH AFRICA USING WORLDVIEW-2 IMAGERY AND MACHINE LEARNING CLASSIFIERS

08:45-09:00 *Ms. Nyasha Mureriwa, Elhadi Adam*

Wednesday, October 21 10:30-12:00 Sapphire A

Session WE2.3 Oral

RS Applications: Atmosphere/ Oceanography 2

Session Co-chairs: Dr. Gerry Bagtasa, *Institute of Environmental Science & Meteorology, University of the Philippines Diliman*; Dr. Nguyen Dinh Duong, *Vietnam Academy of Science*

WE2.3.2 REMOTE SENSING OF AEROSOL OPTICAL DEPTH OVER URBAN AND RURAL AREAS FROM SATELLITE AND GROUND-BASED OBSERVATIONS

10:45-11:00 *Ms. Nguyen Thi Thuy Hang, Tang-Huang Lin*

Wednesday, October 21 10:30-12:00 Ballroom D

Session WE2.7 **New Session** Oral

RS/GIS Applications: Coastal Zone Monitoring

Session Chair: Engr. Merced Mylanie Panganiban, *Institute of Environmental Science and Meteorology, University of the Philippines Diliman*

WE2.7.1 ASSESSMENT OF THE STATUS OF CORAL REEF AREAS IN STA. CRUZ AND MALALAG, DAVAO DEL SUR USING LANDSAT SATELLITE IMAGERIES

10:30-10:45 *Mr. Remie M. Aurelio Jr., John Paul B. Oñez, Melvin S. Pasaporte, Cleto L. Nañola Jr., Annabelle U. Novero*

