## **Program Modification**

8th November 2014

in Session: ESD1 (room 902), 9th November

Original

14:00 - 14:20 ESD1-1 "Geoinformatics Education in China"

Deren LI, Wuhan University

New

14:00 - 14:20 ENV2-3 "Spatio-temporal Pattern of Terrestrial Ecosystem in Ghana Using Remote

Sensing Data"

Ram AVTAR, United Nations University

in Session: INFR1 (room 902), 10th November

<u>Original</u>

9:30 - 9:50 INFR1-1 "Computation of Ship Geometry and Category Identification Using

TerraSAR-X Data (SPOT and STRIP)"

Balasubramaniam MADHAVAN, National Field Research Center for Environment

Conservation

<u>New</u>

9:30 - 9:50 BD-1 "Web Mapping Using Different Types of Data Integration"

Yoana SANDINSKA, University of Architecture

in Session: INFR2 (room 902), 10th November

Original

11:00 - 11:20 INFR2-1 "Development of Digital Oman Environmental and Biodiversity Atlas-OEBA"

Balasubramaniam MADHAVAN, National Field Research Center for Environment

Conservation

New

11:00 - 11:20 AGR-2 "TanDEM-X Based InSAR Techniques to Monitor Oilpalm Plantation Area"

Ram AVTAR, United Nations University

in Session: AGR (room 1002), 11th November

Original

9:30 - 9:50 AGR-2 "TanDEM-X Based InSAR Techniques to Monitor Oilpalm Plantation Area"

Ram AVTAR, United Nations University

<u>New</u>

9:30 - 9:50 Empty

in Session: ENV2 (room 902), 11th November

Original

11:40 - 12:00 ENV2-3 "Spatio-temporal Pattern of Terrestrial Ecosystem in Ghana Using Remote

Sensing Data"

Ram AVTAR, United Nations University

New

11:40 - 12:00 Empty