

From: meeting@aag.org
To: [Jim Chandler](#)
Subject: AAG Session [11575] Confirmation for Jim H. Chandler: 2011 Annual Conference, Seattle, Washington
Date: 16 November 2010 11:57:04

Dear Jim H. Chandler, Congratulations on a successful submission of your session to the 2011 Annual Conference, Seattle, Washington. Your session details are as follows:

Title: *Morphological measurement using close range photogrammetry and laser scanning (ISPRS V6)*

Description: Geomorphologist and Earth Scientists are making increased use of digital photogrammetry and laser scanning to quantify morphological change. The International Society of Photogrammetry and Remote Sensing (ISPRS) Working Group V/6 (isprsv6.lboro.ac.uk) aims to promote, coordinate and develop expertise in this area. This session provides an opportunity for scientists to share experiences and develop their expertise using these rapidly evolving and increasingly cost effective technologies. Activities are of interest to those involved in 3D reconstruction for: geomorphology, earth science, hydrology, agriculture, forestry, glaciology, geology, surface roughness and climate change studies.

Anticipated Attendance: 35

Organizers: Jim H. Chandler

Chairs: Jim H. Chandler

Participants: Introducer: Jim H. Chandler
Presenter: Subhajit Ghoshal, *Floodplain and Channel Change Analysis Using DEM Differencing: Lower Yuba River, California*
Presenter: James Thomas Dietrich, *High Resolution, Automated, Low-cost Topographic Mapping with Microsoft Photosynth*
Presenter: Tobi Gardner, *Monitoring morpho-dynamics and sediment-dynamics in a gravel-bed braided river model using close-range digital photogrammetry*
Presenter: Jim H. Chandler, *Morphological Measurement Using Close Range Digital Photogrammetry- Guidance From ISPRS V6*
Presenter: Tyler Depke, *Observing short-term channel adjustments in a human-modified river using time-lapse and repeat photographs: Uncompahgre River, Colorado, USA*

Sponsorships: Geomorphology Specialty Group

You may return to the submission console to edit your session if you wish.