

MAY 15, 2014 - 09:00-13.45
Room 2040 (2° Floor-TeSAF Department)

WORKSHOP

RIVER MORPHOLOGY, SEDIMENT TRANSPORT AND VEGETATION DYNAMICS

Programme



- **09.00-09.15- Workshop presentation; Prof. Mario Aristide LENZI**
- **09.15-10.00- Riverine environment: interaction between river and riparian land – PhD Lorenzo PICCO**
- **10.00-10.45 – Volume and distribution of in-channel large wood in the entire Cordevole basin derived from a GIS-based conceptual model - PhD Emanuel RIGON**
- **10.45-11.00 Coffee break**
- **11.00-11.45- Transport of RFID tracers in a glacierized Andean stream (Estero Morales, Chile) – Riccardo RAINATO.**
- **11.45-12.30- The role of vegetation and large wood in fluvial systems: a flume experiment - PhD Diego RAVAZZOLO.**
- **12.30-13.15 – Eroded riverbank assessing in a gravel bed reach of the Piave River by processing LiDAR and TLS data – PhD Johnny MORETTO.**
- **13.15-13.45 - DISCUSSION**

Organization, Scientific Coordination: Prof. Mario Aristide LENZI
PhD School Land, Environment, Resources & Health
Research line: Water Resources & Catchment Management- 28° Edition