

Summer School > Surface Hydrological Processes

Università degli Studi della Basilicata – Department of Environmental Engineering and Physics



Organization: The summer school “Monitoring and Modeling Surface Hydrological Processes” will be held at the National Park of Basilicata Apennine, organized in 5 days of lessons. The school is dedicated to PhD students, PostDocs, researchers and professors interested in hydrological surface processes, ecohydrology, hydrological modeling, and model calibration. The number of participants will be limited to 30: the selection will be made on the basis of the candidate’s CV.

Topics: Monitoring and Modeling Surface Hydrological Processes, ecohydrology, hydrological modeling, and model calibration/validation.

Lectures

John Albertson – Duke University

Tommaso Moramarco – CNR Irpi of Perugia

Felix Frances – Polytechnic University of Valencia

Riccardo Rigon – University of Trento

Kelly K. Caylor – Princeton University

Scientific Committee

P. Claps - Polytechnic of Torino
M. Greco – University of Basilicata
M. Fiorentino – University of Basilicata
V. Iacobellis - Polytechnic of Bari
F. Laio - Polytechnic of Torino
S. Manfreda - University of Basilicata
V. Noto - University of Palermo
A. Sole - University of Basilicata
V. Telesca - University of Basilicata



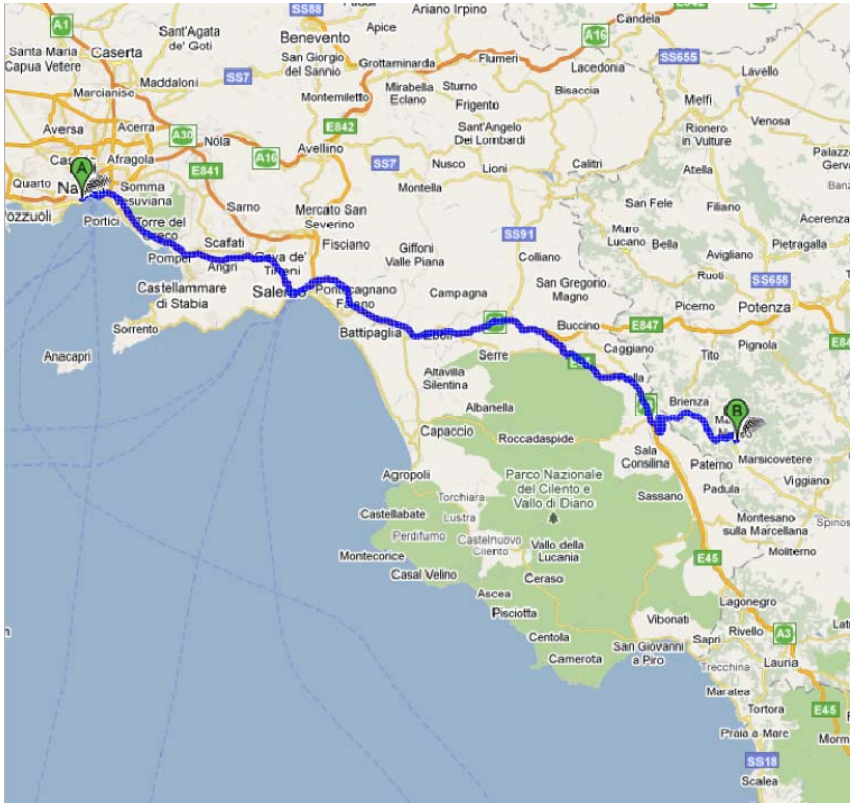
Marsico Nuovo (Potenza), 27 June – 1 July 2011



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INDICAZIONI STRADALI

Per chi viene da Napoli:



- Prendere lo svincolo A3 per Bari/Roma/Salerno/Ottaviano
- Entrare nella A3
- Prendere l'uscita Atena Lucana per entrare in SS598 direzione Val D'Agri
- Prendere l'uscita Marsico Nuovo Nord