

PROF. VITO TELESCA

SCIENTIFIC CURRICULUM VITAE:

Associate professor in hydrology at the University of Basilicata, PhD in Environmental Monitoring. Expert in subsurface hydrological processes and water quality. In particular the research activity is focused on the hydrological processes monitoring and analysis, climate change modelling, porous media tomographic monitoring, the eutrophycation analysis and the design of monitoring networks. Author of several papers in the field of research on national and international journals, meeting proceedings and workshop reports. Member of the steering committee of the Laboratory of Information Technology for river basin Planning (LaTIBI) granted by EU funds POP-FESR 1994/1999. From december 2007 to march 2014, he is the chairman of Italian Hydrotecnical Association (Basilicata section). Winner of Norbert Gerbier-MUMM International Award 2010 by the World Meteorological Organization for the paper J.M. Sánchez, G. Scavone, V. Caselles, E. Valor, V.A. Copertino and V. Telesca "Monitoring daily evapotranspiration at a regional scale from Landsat-TM and ETM+ data: application to the Basilicata Region", published by Journal of Hydrology in the 2008.

PROFESSOR'S OFFICE HOUR:

Tuesday: from 9:00 AM to 10:00 AM Wednesday: from 9:00 AM to 10:00 AM Thursday: from 9:00 AM to 10:00 AM

Fifth floor - Room No.15 (School of Engineering)

E-MAIL: vito.telesca@unibas.it

WEBSITE: http://ingegneria.unibas.it/site/home.html

TELEPHONE: +39-(0)971-205149 - +39-329-3178384

