

# SWAT 2014 - SUMMER SCHOOL

## INTERNATIONAL WORKSHOP SARDINIA - PULA (CA), ITALY

September 22 ▶ 26, 2014

*Call for abstracts*

*Submission deadline September 1st*

*Registration deadline September 12th*

▶ **Beginner Workshop**

September 22.

September 24.

▶ **Advanced Workshop**

September 24.

September 26.

Visit the workshop website for additional information:



**<http://www.crs4.it/isw-2014>**

- ▶ Detailed Program
- ▶ Registration information
- ▶ Workshop Location
- ▶ Hotel Accomodations
- ▶ Travel information

## **Soil and Water Assessment Tool - SWAT**

The Soil and Water Assessment Tool (SWAT) is a public domain model jointly developed by the Agricultural Research Service of the United States Department of Agriculture (USDA-ARS) and Texas A&M AgriLife Research, part of The Texas A&M University System. SWAT is a small watershed to river basin-scale model to simulate the quality and quantity of surface and ground water and predict the environmental impact of land use, land management practices, and climate change. SWAT is widely used in assessing soil erosion prevention and control, non-point source pollution control and regional management in watersheds.



**<http://swat.tamu.edu/education>**



## Fees (Taxes Excluded - V.A.T. is 22%)

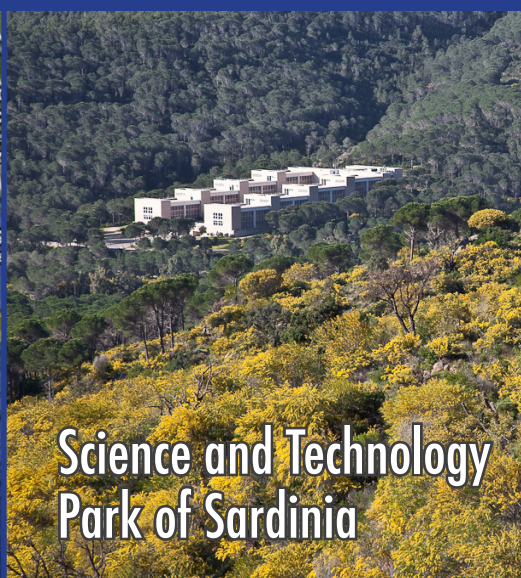
The workshop registration fee includes participation to the workshop, workshop materials, lunches, social dinner.

### Early bird fee (until 31st may 2014)

	5 days (Beginner + Advanced workshop)	2.5 days (Beginner or Advanced workshop)
Regular	320,00 € + V.A.T	240,00 € + V.A.T
Students	200,00 € + V.A.T	130,00 € + V.A.T

### Standard fee (from 1st june 2014 to 12th september 2014)

	5 days (Beginner + Advanced workshop)	2.5 days (Beginner or Advanced workshop)
Regular	400,00 € + V.A.T	300,00 € + V.A.T
Students	250,00 € + V.A.T	160,00 € + V.A.T



## Scientific Organizing Committee

Karim Abbaspour - Soil scientist and hydrologist, Swiss Federal Institute of Aquatic Science and Technology, Eawag -Switzerland

Jeff Arnold - Hydraulic Engineer, USDA-ARS

Ernesto Bonomi - Director of Energy Environment Sector, CRS4

Alessandra Carucci - President of Faculty of Engineering and Architecture, UNICA

Pierluigi Cau - Hydraulic Engineer, CRS4

Roberto Deidda - Professor of Hydrology and Water Supply and Sewerage, UNICA

Antonio Lo Porto - Researcher, IRSA-CNR

Ralf Ludwig - Full Professor for Applied Physical Geography, LMU

Raghavan Srinivasan - Prof. and Director of the Spatial Sciences Lab., Texas A&M University

## Local Organizing Committee

Pierluigi Cau, Fabrizio Murgia, Rossella Serri - CRS4

## Contact

conference-isw@crs4.it

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USDA **ARS** Agricultural Research Service  
www.ars.usda.gov



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