

2012 International SWAT Conference

Indian Institute of Technology Delhi

New Delhi, India



swatmodel.tamu.edu/conferences/2012

JULY 16-17, 2012 • Workshops
JULY 18-20, 2012 • Conference

Call for Papers!

Abstract submission deadline: **Jan. 15, 2012**

Paper submission deadline: **March 15, 2012**

Submit your paper online: <http://swatmodel.tamu.edu/conferences/2012>

Conference topics include:

Large Scale Applications	Climate Change Applications
Sensitivity Calibration and Uncertainty	Biofuel and Plant Growth
Environmental Applications	Best Management Practices (BMPs)
Hydrology	Sediment, Nutrients, Carbon
Pesticides, Bacteria, Metals and Pharmaceuticals	Model Development
Database and GIS Application and Development	Urban Processes and Management
Landscape Processes and Landscape River/Continuum	InStream Sediment and Pollutant Transport
Ganga River Basin Management	SWAT Applications and Development in India

**Scientific Committee information listed on the Conference website*



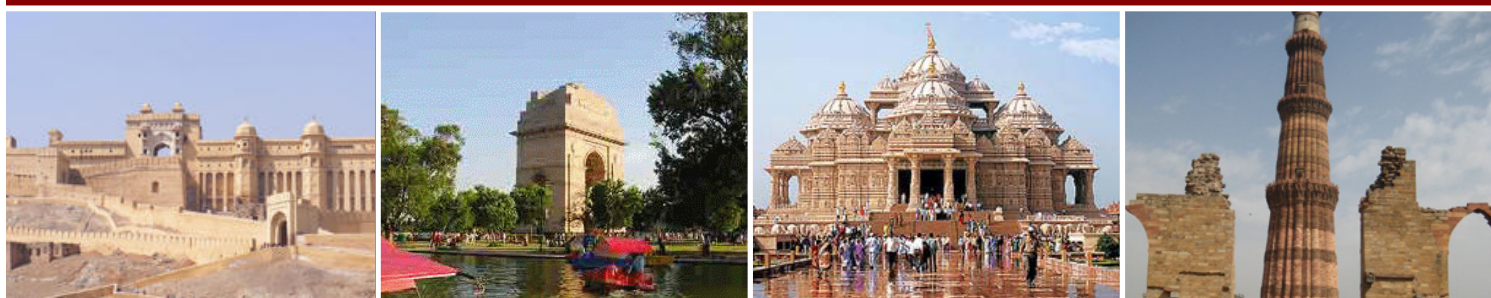
The Soil and Water Assessment Tool (SWAT) is a public domain model jointly developed by U.S. Department of Agriculture-Agricultural Research Service and Texas AgriLife Research, part of the Texas A&M University System.

SWAT is a river basin-scale model to simulate the quality and quantity of surface and ground water and predict the environmental impact of land management practices on different soil patterns and land use patterns.

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SWAT Workshops

SWAT Conference

	<i>Regular</i>	<i>Student</i>		<i>Regular</i>	<i>Student</i>
Introductory SWAT	\$300 USD ₹10,000 Indian Rupees	\$200 USD ₹5,000 Indian Rupees	Conference	\$300 USD ₹10,000 Indian Rupees	\$200 USD ₹5,000 Indian Rupees
Advanced SWAT	\$300 USD ₹10,000 Indian Rupees	\$200 USD ₹5,000 Indian Rupees			

*Workshop registration fee includes workshop manual and morning and afternoon break

*Conference registration fee includes conference materials, welcome reception, social dinner, morning and afternoon breaks

Cancellation Policy: there will be no refunds for cancellations

Visit the conference website for additional information including:

- VISA information
- Hotel Accommodations
- Registration information
- Workshop & Conference Location

*Additional sightseeing opportunities available pre- and post-conference (with advanced reservation)

Organizing Committee:

Dr. A.K. Gosain, Indian Institute of Technology Delhi
 Dr. Balaji Narasimhan, Indian Institute of Technology Madras
 Dr. Jeff Arnold, USDA-ARS, USA
 Dr. R. Srinivasan, Texas AgriLife Research, Texas A&M University, USA
 Courtney Smith, Texas AgriLife Research, USA

Contact:

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