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International Geosynthetics Society 

# IGS TC-H GEOHYDRAULICS WEEK

Geohydraulics in New Orleans, LA | November 7 - 9, 2017

Hosted at the Renaissance Pere Marquette with access to the French Quarter and the Business District.

Two Events Supporting the Development & Implementation of Geohydraulic Technology

## PROGRAM – SCHEDULE OF EVENTS

	11/7/2017	11/8/2017	11/9/2017
	THINK TANK	TECHNICAL WORKSHOP	TECHNICAL WORKSHOP
TIME	EVENT 1	EVENT 2	
7:00 – 8:00 AM	Breakfast in the Storyville Foyer — 2nd Floor		
8:00 – 8:30 AM		Welcome — Rimoldi	Welcome & Review
8:30 – 9:00 AM	Meeting of the IGS Technical Committee on Hydraulics	The 21st Century: A New World of Engineering Challenges (Dr. John Anthony Lopez)	Measuring Geosynthetic Performance: Erosion Control (Joel Sprague)
9:00 – 9:30 AM			
9:30 – 10:00 AM			Break
10:00 – 10:30 AM	Break		Measuring Geosynthetic Performance: Drainage (Eric Blond)
10:30 – 11:00 AM	Opening Remarks & Intros	Protection Design for Coastal and River Protection: Overview (Tom Stevens)	Measuring Geosynthetic Performance: Filtration (Sam Allen)
11:00 – 11:30 AM	Filtration: terminology and application (Coordinator: Preston Kendall)		
11:30 AM – 12:00 PM			
12:00 – 1:00 PM	Lunch		
1:00 – 1:30 PM	Lunch	Overview: Geosynthetics for Erosion and Scour Control: Products & Application (Pietro Rimoldi)	Design Examples (Ranjiv Gupta)
1:30 – 2:00 PM	Filtration: Using Air as Permeant in Hydraulic Testing (Coordinator: Sam Allen)		
2:00 – 2:30 PM			Design Methods/Codes for Erosion Control (Chad Lipscomb)
2:30 – 3:00 PM		Break	
3:00 – 3:30 PM	Break		
3:30 – 4:00 PM	Drainage: Estimates of long term hydraulic flow	Design Methods/Codes for Drainage and Filtration (Dr. Aigen Zhao)	Case Histories (4 cases)
4:00 – 4:30 PM			
4:30 – 5:00 PM			Panel Discussion
5:00 – 5:30 PM	Closing Action Plan		Questions and Answers
5:30 – 5:45 PM	Summary — Rimoldi	Summary — Rimoldi	Closing
5:45 – 7:15 PM		Reception with Exhibitors	



TO LEARN MORE AND TO REGISTER VISIT:

[www.GeosyntheticsSociety.org/igs-tch-geohydraulics-week/](http://www.GeosyntheticsSociety.org/igs-tch-geohydraulics-week/)

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