

ITI 2012 Conference at-a-Glance

	TIME	A ORLANDO	B BOBARA	C SALON 5	
Monday, June 25	09:15-10:00	1A. ITI 2012 OPENING and WELCOME			
	10:00-11:00	2A. Keynote Lecture: J. S. Valacich			
	11:30-12:30	3A. Keynote Lecture: G. J. Hidding			
	12:45-13:30	4A. Business Intelligence	4B. Information Technology in Business and Government	4C. G. Nezelek: Presentation Skills Workshop	
	13:30-14:30	☀️ LUNCH			
	14:30-15:30	☕ Coffee with Keynote Lecturers: J. S. Valacich, G. J. Hidding			
	15:30-17:00	5A. Business Intelligence	5B. Information Technology in Business and Government	5C. G. Nezelek: Presentation Skills Workshop	
	17:15-18:15	6A. Business Intelligence	6B. Language Technologies	6C. G. Nezelek: Presentation Skills Workshop	
	18:30-20:00	7A. Panel Discussion			
	21:00-22:30	🍸 ITI Welcome Cocktail, 21:00-22:30 (light dinner included)			
Tuesday, June 26	08:30-09:45		8B. Technology Enhanced Education	8C. Poster Session	
	10:00-11:00	9A. Keynote Lecture: A. Rindos			
	11:30-12:30	10A. Special Lecture: C. W. Holsapple			
	12:45-13:30	11A. R. D. De Veaux: "Statistics for Engineers" Special Workshop	11B. Technology Enhanced Education	11C. Poster Session	
	13:30-14:30	☀️ LUNCH			
	14:30-15:30	☕ Coffee with Keynote Lecturers: A. Rindos, C. W. Holsapple			
	15:30-17:00	12A. R. D. De Veaux: "Statistics for Engineers" Special Workshop	12B. Technology Enhanced Education		
	17:15-19:00	13A. R. D. De Veaux: "Statistics for Engineers" Special Workshop	13B. Technology Enhanced Education		
	19:30-20:00		14B. IPC Meeting		
21:00-	🍷 ITI Night Club Party				
Wednesday, June 27	08:30-09:45	15A. Data Mining, Statistics, and Biometrics	15B. Modeling, Simulation and Optimization		
	10:00-11:00	16A. Keynote Lecture: J. Sölkner			
	11:30-12:30	17A. Data Mining, Statistics, and Biometrics.	17B. Modeling, Simulation and Optimization	17C. Theory of Computing, Comp. Meth. and SW Engineering	
	12:30-13:30	18A. Data Mining, Statistics, and Biometrics	18B. Modeling, Simulation and Optimization	18C. Theory of Computing, Comp. Meth. and SW Engineering	
	13:30-14:30	☀️ LUNCH			
	15:00-24:00	🚌 ☀️ ITI Excursion and Conference Dinner			
Thursday, June 28	08:45-09:45	19A. BIOSTAT School			
	10:00-11:00	20A. Special Lecture: R. Paul			
	11:30-12:30	21A. BIOSTAT School	21B. Networking, Grids, Middleware and Distributed Platforms	21C. Knowledge Management and Colaboration Systems	
	12:30-13:30	22A. BIOSTAT School	22B. Networking, Grids, Middleware and Distributed Platforms	22C. Human Computer Interaction	
	13:30-14:30	☀️ LUNCH			
	14:30-15:30	☕ Coffee with Keynote and Special Lecturers: J.Sölkner, R. Paul			
	15:30-16:00	23A. ITI 2012 CLOSING and AWARDS			

IMPORTANT NOTE: Presentation time (including discussion) Keynote: 60 min; Contributed: 15 min.