Date	Time(s)	White Pines North (51)	White Pines South (51)	Birch (58)
10/10/14	8:00 - 9:00 a.m.	Conference Checkin (SEP Beta Exam)		
10/10/14	9:00 a.m 12:00 p.m.			SEP Beta Exam
10/10/14	12:00 - 1:00 p.m.	Conference Checkin / Lunch (SEP Beta	a Exam)	
10/10/14	1:00 - 1:30 p.m.			Presenter Briefing
10/10/14	1:30 - 2:00 p.m.	Opening Remarks - IBM & Chair		
10/10/14	2:00 - 3:15 p.m.	"Cross-Industry Panel/Roundtable: Combating the Coming Surge in Cyber Security Risk – What Every Systems Engineer Must Know NOW!" Dave Hall (Moderator), Jack Stein, with special guest from FBI	"Communication Skills for Systems Engineers Tutorial" David Walden	"Stability versus Status" Sara Sumner & David Freytag
10/10/14	3:15 - 4:00 p.m.	"Applying ISO 14971 Medical Device Risk and Safety Management Across the System Lifecycle: A SysML Use Case Linking ISO 14971 and ISO 15288" Robert Malins, Jack Stein, Ajay Thukral, & Christophe Waterplas		"Turning Boilermakers into Silo Busters" C. Robert Kenley
10/10/14	4:00 - 4:30 p.m.	Mid-afternoon Break		
	4:30 - 5:15 p.m.	"Better Health Care and Lower Costs Workshop: Accelerating Improvement through Systems Engineering" Mike Celentano	"Introducing the INCOSE Systems Engineering Handbook Version 4" David Walden	
10/10/14	5:15 - 6:00 p.m.		"System Security Engineering for Quantum Key Distribution Systems" - Logan Mailloux, Michael Grimaila, Douglas Hodson, Ryan Engle, & John Colombi	-

10/10/14							
		Kenote David Long, INCOSE President					
10/11/14	8:00 - 8:30 a.m.	Breakfast					
10/11/14	8:30 - 9:00 a.m.	Keynote Randy Iliff, INCOSE Charter					
10/11/14	9:00 - 9:45 a.m.	"Requirements Analysis & Design: Creating Synergy Between the 'What' and 'How'" Raymond Jorgensen	"Must Systems Engineering Be Pandora's Box?" Jason Sherey	INCOSE PM-SE Track (Randy Iliff & PMI): "INCOSE/PMI Interaction"			
10/11/14	9:45 - 10:30 a.m.	"Integration, Verification, & Validation: A Most Frustratingly Fun Activity" Raymond Jorgensen	"The IT Staff Viewed as a High Performance System" Thomas Sarro	INCOSE PM-SE Track (Randy Iliff & PMI): "Local PMI Chapter & Chicagoland PDD Information"			
10/11/14	10:30 - 11:00 a.m.	Mid-morning Break					
10/11/14	11:00 - 11:45 a.m.	"Using Object-Process Methodology to model complex processes" Richard Martin	"Innovations in Model-Based Systems Engineering (MBSE)" Chris Unger & Irv Badr	INCOSE PM-SE Track (Randy Iliff & PMI): 11:00 - 11:20: "Minnesota PDD Event" / 11:20 - 11:45: "Educational View of PM & SE Relationship"			
10/11/14	11:45 - 12:30 p.m.	"Assessment of the Systems Development Tradespace as a Function of the Systems Engineering Lifecycle" David Flanigan & Jeffery Dixon	"Incorporating Safety into Transportation Systems" Russel Kubycheck & Irv Badr	INCOSE PM-SE Track (Randy Iliff & PMI): "Panel Discussion About PM - SE Relationship"			
10/11/14	12:30 - 1:00 p.m.	Lunch / Sponsor Presentations					
	1:00 - 1:15 p.m.	Sponsor Presentation IBM					
10/11/14	1:15 - 1:30 p.m.	Sponsor Presentation bb7					
10/11/14	1:30 - 1:45 p.m.	Sponsor Presentation INCOSE Chap					
10/11/14	1:45 - 2:30 p.m.	"Evaluation of the impacts of technical complexity on Project Organization system architecture" Ali Shafaat	"Model-based Product Line Engineering – Enabling Product Families with Variants" James Hummell & Matthew Hause	"Identifying Systems Competencies for Leaders" Eva Andrijcic, Bill Schindel, & Craig Downing			

10/11/14	2:30 - 3:15 p.m.	"The Essence of Systems Engineering: Lines, Lines, Lines"	"Performance Evaluation of Distributed Track-to-Track Fusion	"How to Manage Systems Thinkers and Systems Engineers: A proposal		
		Troy Peterson	Systems" Ali K. Raz & Daniel A.	and Elicitation" Eileen Arnold		
			Delaurentis			
10/11/14	3:15 - 3:45 p.m.	Mid-afternoon Break	Mid-afternoon Break			
10/11/14	3:45 - 4:30 p.m.	"Maps vs. Itineraries: A Systems	"Inventive Problem Solving with	"Advancing SE Practice: Shifting		
		Engineering Insight from Ancient	SysML: Applying TRIZ Principles"	Current SE Paradigms that		
		Navigators" Bill Schindel	Michael Vinarcik	Contribute to System Failures"		
				Charles Wasson		
10/11/14	4:30 - 5:15 p.m.	"System Life Cycle Trajectories:	"'Painlessly' Evolving the SE Practice	"A New Paradigm for Risk		
		Tracking Innovation Paths Using	– History and Suggestions" Ronald	Identification for Product		
		System DNA" Bill Schindel	Heller	Development Programs" Laurie		
				Wiggins		
10/11/14	5:15 - 6:00 p.m.	"The Difference Between Whole-	"Introduction to Open Services for	"Biases in Decision Making" Steven		
		System Patterns and Component	Lifecycle Collaboration (OSLC)"	Walter		
		Patterns: Managing Platforms and	Axel Reichwein			
		Domain Systems Using PBSE" Bill				
		Schindel				
10/11/14	6:00 - 8:00 p.m.	Networking Reception	·			