

		Wednesday					Thursday		Friday								
			Breakfast				Breakfast		Member Breakfast	Breakfast with Table Topics							
8:00-8:15	LCI Board Meeting	Intro To Lean: LCI Education Committee	8:00-8:15	Intro and Welcome: Dan Heinemeier			8:00-8:30	State of the Union for LCI			Opening Remarks						
8:15-8:30				Key Note Speaker			8:30-9:30	Panel Discussion Moderated by Dick Bayer									
8:30-8:45																	
8:45-9:00																	
9:00-9:15				Integrated BIM +AIA BIM Committee	9:30-10:15	Purpose and People Value in Capital Programs: Michael Bade			9:30-10:15	Akron Children's Hospital: Departmental Mock-ups			Learning Last Planner with Villegro	Multiple Roads to Last Planner Implementation	Tact Time in Construction		
9:15-9:30																	
9:30-9:45																	
9:45-10:00																	
10:00-10:15																	
10:15-10:30						Networking Break- 10 Minutes			10:15-10:30	Networking Break			Break				
10:30- 10:45						Don't Fear the Future-IPD 20 min UHS Temecula Valley Hospital 20min Methodist Olive Branch 20 min Maine General 20 min Case Studies			10:30-11:15	Function Based Measurement and BIM contributions to Lean			Conference Plus/ Delta				
10:45- 11:00																	
11:00-11:15																	
11:15-11:30																	
11:30-11:45							11:15-12:00	BP Whiting Presentation			Dismiss						
11:45-12:00			Questions/ Key Points														
12:00																	
12:15																	
12:30																	
12:45																	
1:00-1:15	Community of Practice Event	Intro to The Last Planner System:LCI Education Committee	Target Value Design: Lichtig + Beikmann	1:00-1:45	The Big Room for Construction: Linbeck			1:00-2:15	Mark Graban								
1:15-1:30																	
1:30-1:45																	
1:45-2:00																	
2:00-2:15																	
2:15-2:30																	
2:30-2:35							Change Break 5 min			2:15-2:20	Change Break 5 min						
2:35-3:05							Improving Productivity with Kaizen & Standardization	Lean Maintenance: Improving the Efficiency of Facility M.	Train the Trainer: Simulation	2:20-2:50	Field Conversion of New Crude Unit to Modular Design	The Lean Process is a Big Win for GSA/ Slausen	Train the Trainer: Simulation				
3:05- 3:10						Change Break- 5 min				2:50-2:55	Change Break- 5 min						
3:10-3:40						11th Waste: The Chase-Up System	How Owners Ask for Value through their solicitations			2:55-3:25	Applying Lean as a System from RFP, Project Delivery, and Payment	What experienced practitioners think you might want to know on your lean journey					
3:40-3:45							Change Break- 5 min			3:25-3:30	Change Break 5 min						
3:45-4:45							Last Planner in All Phases of Design: Boulder Associates			3:30-4:30	Lean on Mechanized Tunneling 20Min Wellington Regional Med Ctr 20 min Evolution of Dinosaur 20 min		Case Studies				
4:45-5:00							Target Value Computational Design: Perkins + Will			4:30-4:45	Questions/ Key Points						
5:00-5:15																	
5:15-5:30			Cocktail Reception	Plus Delta			4:45-5:30	Engineer/Trade Partner Collaboration									
6:00				Cocktail Reception													
7:00				Pioneer Award Dinner			5:30-5:45	Plus Delta									
8:00																	

- Meeting
- Social
- Presentation
- Education
- Key Presentation