

Thursday, October 12

Start	End	Activity	Location
11:30	11:45	- Sponsored by INSULFOAM Pick-up at airport	Exhibit Displays Set up exhibits
12:00	12:15	Pick-up from south Anchorage location	
12:15	3:00	En Route	
3:00	4:00	Tour of Kenai Library (1 LU)	
4:00	6:30	En Route	
6:30	9:00	Reception on Patio @ Land's End	

Friday, October 13

Start	End	Chart Room	Harbor Room	Quarterdeck 1 (1 Learning Unit/Hour)	Quarterdeck 2 (1 Learning Unit per hour)
7:30	8:00		Registration		
8:00	9:00	Breakfast/Opening Session: Guest Speaker: State of Alaska Economist Neal Fried "Alaska's Economic Outlook" (1 LU)			
9:00	9:15		Exhibits Display Opens	Visit Exhibit Displays	
9:15	10:15			Cold Climate Engineering, LLC - Craig Fredeen: "SB 87, An Act Relating to Energy Efficiency and Standards for School Construction"	Shaw Contract Group, Bruce Johnson: "Walking the Progressive Path" (HSW)
10:20	11:20			Quanex Building Products / Edgetech IG, Inc, Tony Thirt: "How Structural Silicone Spacers Contribute to Sustainable Window Design" (SUST/HSW)	Nichiha, Linda McCandless: "Design Innovation using Fiber Cement in Commercial Construction" (HSW)
11:25	12:25			AIA Alaska Fellows Committee, CB Bettisworth, FAIA and Team: "What does it take to become FAIA - Demystifying Fellowship"	Jason Arnold, AIA, Architectural Licensing Advisor: "Architectural Licensing - AXP, AREs and More"
12:30	1:30	Lunch Guest Speaker: Bryan Hawkins, Harbormaster - "History of the Homer Spit" (1 LU)			
1:30	2:30		Exhibits Display	Panel Discussion: "Marijuana Facility Design and Regulation Issues in Alaska" (HSW) - Brandon Emmett, Marijuana Control Board; Jill Roberts, State Fire Marshal, Joseph Notkin, AIA	Craig Fredeen: "The Brutal Truth About Mechanical Engineering" (HSW)
2:35	3:35				Schonox HPS, John Gallup: "The Evolution of Self Leveling Technology" (HSW)
3:40	4:00			Visit Exhibit Displays	
4:00	5:00			Wrap up Session Coffman Engineering, Scott Twele: "Fire Protection & Life Safety 101" (HSW)	
5:00	6:00			AIA Alaska Membership Meeting	
6:00	6:30		Reception and Dinner - Sponsored by Malarkey		
6:30		Dinner - Keynote Speaker: Stein Halvorsen, Arkitekt AS "Traces in Snow - Own Projects in Relation to Nature, Climate and Light" (1 LU)			

Saturday, October 14

Start	End	Chart Room	Harbor Room	Quarterdeck 1 (1 Learning Unit/Hour)	Quarterdeck 2 (1 Learning Unit per hour)
7:30	8:00		Registration		
8:00	9:00	Breakfast Guest Speaker: Ron Hyde, President & CEO of PRL Logistics - "Logistics Technology - Hybrid Airship" (1 LU)			
9:05	10:05		Exhibits Display	Coffman Engineering, David Gramlich and Steven Dannaway: "2015 IBC Changes" (HSW)	AIA Alaska Historic Resources Committee, Grant Crosby, AIA: "Preserving Alaska: South Naknek Cannery, Historic Fairbanks, and High Definition Laser Scanning". (HSW)
10:10	11:10			Coldspring, Jerry Cunningham: "Using Stone in Today's Architecture" (HSW)	BBFM Engineers, Colin Maynard, PE, SE, F.NSPE: "Innovative Moment Frames - An Alaskan Firm's Experience" (HSW)
11:10	11:30			Visit Exhibit Displays	
11:30	12:30			Kemper System, George Pfeiffer: "Cold Liquid Applied Roofing & Waterproofing Systems" (HSW)	Alaska Thermal Imaging, Emmett Leffel: "Air Barrier Testing & Design from the Perspective of a Thermographer" (HSW)
12:30	1:30	Lunch Guest Speaker: Beau Wilder, VP of Innovation at Plantronics - "Habitat Soundscaping - Making Open Offices Work, Naturally" (HSW)			
1:35	2:35		Break down exhibits	UAA Professor Dr. Philippe Amstislavski - "Bio Printing - Designing with Biomaterials" (HSW)	
2:35	3:35			Wrap up Session Your Clean Energy, LLC, Andy Baker: "Integrating Renewable Energy into Alaska Architecture" (HSW/SD)	
3:45	4:40			Meet in Lobby to Board Bus	
4:00	5:00			Tour of Islands and Oceans Visitor Center (1 HSW)	
5:00	6:00			Reception - Sponsored by Kuchar	
6:15		Dinner - Keynote Speaker: Stein Halvorsen, Arkitekt AS "Traces in Snow - Own Projects in Relation to Nature, Climate and Light - continued" (1 LU) Followed by AIA Alaska Design Awards Program			

Sunday October 15

Start	End	Activity	Location
7:30	8:00	Bus Back to Anchorage	
8:00	2:00	breakfast	
2:00		bus back to anchorage	
2:30		drop-off in South Anchorage	
2:30		drop-off at airport	