![ACEEE logo — American Council for an Energy-Efficient Economy]

2016 ACEEE Intelligent Efficiency Conference

Hilton Austin
December 4 – 6, 2016

SCHEDULE AT A GLANCE

Sunday, December 4, 2016				
4:00 – 7:00 pm	Registration			*SALON C PREFUNCTION*
5:00 – 7:00 pm	Reception			*Room 406*

Monday, December 5, 2016				
7:00 am – 7:00 pm	Registration			*SALON C PREFUNCTION*
7:30 – 8:30 am	Networking Breakfast			*SALON C*
8:30 – 10:00 am	**Welcome, Introductions & Keynote** *SALONS A-B* *Using Information & Communications Technologies to Advance Global Causes*			
10:00 – 10:30 am	Networking Break			*SALON C PREFUNCTION*
10:30 am – 12:00 pm	Plenary Session – *Intelligent Efficiency Policy Insights*			*SALONS A-B*
12:00 – 1:30 pm	**Lunch & Panel** – *Research on Intelligent Efficiency at University Energy Centers in Texas* *SALON C*			

Breakouts 1:30 – 3:00 pm		Track A *Salon A*	Track B *Salon B*	Track C *Room 415*	Track D *Room 404*
		Integrating Distributed Resources	**Deployment of ICT in Energy Efficiency Programs**	**Emerging Opportunities to Better Manage and Measure Data**	**Connecting Disparate Dots with ICT**
	1	Enabling the Virtual Power Plant	Home Energy Management Systems	How Good and Big is ICT-Enabled EM&V Going to Be?	Topical Group Discussion

3:00 – 3:30 pm	Networking Break			*SALON C PREFUNCTION*

Breakouts 3:30 – 5:00 pm	2	Unlocking Near-Term Load Potential with ICT	Using ICT in C&I Programs	Collection, Analysis and Visualization of Data	Integrating Electric, Gas and Water Utility Goals

5:15 – 5:45 pm	Trading Space I *			*SALON A*
6:00 – 7:30 pm	Welcome Reception			*SALON C PREFUNCTION*

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Tuesday, December 6, 2016				
7:00 am – 4:00 pm	**Registration**			*SALON C PREFUNCTION*
7:30 – 8:30 am	**Networking Breakfast**			*SALON C*
8:30 – 10:00 am	**Plenary Session –** *Intelligent Efficiency – It's Different in Texas*			*SALON A-B*
10:00 – 10:30 am	**Networking Break**			*SALON C PREFUNCTION*

Concurrent Sessions **10:30 am – 12:00 pm**	**Concurrent I** *(Salon A)* ***Building a Smarter City***	**Concurrent II** *(Salon B)* ***Utilizing Intelligent Efficiency to Achieve Environmental Goals***

12:00 – 1:30 pm	**Networking Lunch**

Breakouts **1:30 – 3:00 pm**		**Track A** *Salon A*	**Track B** *Salon B*	**Track C** *Room 415*	**Track D** *Room 404*
		Integrating Distributed Resources	**Deployment of ICT in Energy Efficiency Programs**	**Emerging Opportunities to Better Manage and Measure Data**	**Connecting Disparate Dots with ICT**
	3	Integrating Nanogrids and Microgrids in the Modern Grid	Breaking Down Silos with Residential Tech	Emerging Technologies	New Approaches to ICT Protocols and Policies

3:00 – 3:30 pm	**Networking Break**	*SALON C PREFUNCTION*
3:30 – 5:00 pm	**Trading Space II ***	*SALON A*
5:00 pm	**Conference Adjourned**	

* In these sessions, we deviate from our usual format. Attendees will be offered a few minutes to present information on their research, new product or service, or initiative and ask for data, assistance, participation, or funding. The objective of Trading Space is to facilitate connections that lead to new research, products, services, projects, and collaborative endeavors. Depending on volume of interest, there will be one or two sessions. The earliest registrants will have the option of presenting on the first day.