





## Schedule

Day	Time	Agenda
July 15 pm:	7 pm -10 pm, Gateway	Welcoming Dinner for International Experts
July 16 am:	9:00 AM	REGISTRATION
	9:30 am - 11 am	Sponsor and Academic Workshops (NI, Dassault, Mathworks, IonCudos, Comsol, Hands on, Design)
		* National Instruments (Sponsor)
		* Dassault Systemes (Sponsor)
		* Mathworks (Sponsor)
		* Comsol (Sponsor)
		* IonCudos (Sponsor)
		* Hands on Teaching of Electronics (Yacob Astatke, Morgon State University)
	11:00 am - 11:30 am	BREAK
	11:30 am- 1:00 pm	Inauguration and Welcome Address
	1:00 pm - 2:00 pm	LUNCH and EPICS Posters
July 16 pm:	2:00 pm to 3:30 pm	TED Talks (5 mins) by International Experts
		Hans Hoyer, Michael Milligan, Bill Oakes, Lyle Feisel, JP Mohsen, Matt Ohland,
		Scott Roberts, Jenna Carpenter, Cindy Atman, Yacob Astatke, Jim Borgford-Parnell, Giovanna Scalone
		Bevlee Watford, Victoria Dorman, David Voltmer, Duana Abata, Claire Komives
	3:30 pm to 4:00 pm	BREAK
	4:00 pm to 7:00 pm	Paper Presentation Sessions
	7:00 to 9:00 pm	DINNER
July 17 am:	9:30 am to 11:00 am	KEYNOTES (TBD)
	11:00 am to 11:30 am	BREAK
	11:30 am to 1 pm	Parallel Panel Sessions (Global Attributes, Design Thinking, Hands-on Curriculum, Working in Teams)
		* Global Attributes (Hans Hoyer IFEES and Jenna Carpenter Campbell U)
		* Design Thinking (Cindy Atman and Giovanna Scalone, U of Washington)
		* Hands-on Curriculum (Dave Voltmer, Rose Hulman IT and Yacob Astatke, Morgan St U)
		* Working in Teams (Matthew Ohland, Purdue U)
	1:00 pm - 2:00 pm	LUNCH and EPICS Posters
July 17 pm:	2 pm to 3:30 pm	Parallel Panel Sessions (ABET and Global Collaborations, EPICS, Teaching Learning Centers, Ethics and Student Support)
		* ABET and Global Collaborations (Michael Milligan, ABET and Duane Abata, SD School of M&T)
		* EPICS (Bill Oakes, Purdue U and Victoria Dorman, Princeton U)
		* Teaching and Learning Centers (James Borgford-Parnell, Scott Roberts)
		* Ethics and Student Support (Lyle Feisel and Bevlee Watford)
	3:30 pm to 4:00 pm	BREAK
	4:00 pm - 5:00 pm	Sponsor Panel (National Instruments, Dassault Systemes, Mathworks, Comsol, IonCudos)
	5:00 pm - 6 pm	VALEDICTORY