



Agenda at a Glance

7:30-8:30 AM	Registration				
8:30-9:15 AM	Welcome & Keynote				
9:15-9:30 AM	Networking Break				
		CADWorx®	CAESAR II®	PV Elite®	GT STRUDL®
9:30-11:00 AM	Session I	Increase Structural Modeling Productivity & Design Quality with CADWorx Structure	FRP Pipe Modeling & Evaluation	Design Horizontal Vessels Supported On Saddles With PV Elite	GT STRUDL 2016 R2 & 2017 Updates
11:00-12:30 PM	Lunch				
12:30-2:00 PM	Session II	Enhance Project Versatility with New Capabilities in CADWorx 2017	Equipment Load Checks in CAESAR II	Design a Fixed Heat Exchanger with PV Elite	Tips & Tricks: From Modeling to Results
2:00-2:15 PM	Networking Break				
2:15-3:45 PM	Session III	Optimize CADWorx Isogen Deliverables	Select Spring Supports in CAESAR II	Using Safe Stresses In Pressure Vessel Design	Transiting from Other Structural Engineering Software to GT STRUDL: Lecture (Part 1)
3:45-4:00 PM	Networking Break				
4:00-5:30 PM	Session IV	90 CADWorx Tips in 90 Minutes	ALT-SUS in Occasional Loads / New Interoperability with CADWorx Plant	What's New in PV Elite 2018 / API 650 & 620 Storage Tanks	Transiting from Other Structural Engineering Software to GT STRUDL: Workshop (Part 2)
5:30 PM	Conference Ends				

Sessions may vary by location. Please check for updates.