

# 2017 CFSEI EXPO AND ANNUAL MEETING

MAY 21-23, 2017 | FORT WORTH, TEXAS

## SCHEDULE AT A GLANCE\*

MONDAY, MAY 22, 2017

Room	7:00 a.m. - 5:00 p.m.	9:30 a.m. - 10:30 a.m.	10:45 a.m. - 11:45 a.m.	12:00 p.m. - 1:30 p.m.	1:45 p.m. - 3:45 p.m.	4:00 p.m. - 5:00 p.m.	6:00 p.m.
1	Registration  Expo Hall Open	Cold-Formed Steel Classroom  Roger LaBoube, Ph.D, P.E. Center for Cold-Formed Steel Structures	Design Responsibilities from A Specialty Truss Engineers Perspective  Joe Forsee, P.E. Aegis Metal Framing	Opening Luncheon  CFSEI Annual Meeting	Building Information Modeling  Will Ikerd, P.E. IKERD Consulting  Followed by  BIM Expert Panel Discussion  Moderator - Paul Dalia, P.E., Chairman CFSEI BIM Committee	Light Weight Composite Structures for Advanced Tactical Shelters  University of North Texas Team Jeremy Artman Nelson Martinez Dr. Cheng Yu Dr. Sundeep Mukherjee	An Evening in the Historic Fort Worth Stockyards
2		Firestopping of Cold-Formed Steel Walls and Partitions  Matthew Vickrey, Hilti	Engaging Millennials  Jennifer Zabik, P.E., S.E., Zabik-Turner Engineering		Panelists Georgi Hall, P.E., CEMCO Will Ikerd, P.E., IKERD Consulting Robert Warr, P.E., Frameworks Engineering, LLC Dr. Cheng Yu, University of North Texas	The SDI Steel Deck on Cold-Formed Steel Framing Design Manual  Thomas Sputo, P.E., Sputo and Lammert Engineering, LLC	

*\*subject to change*

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**TUESDAY, MAY 23, 2017**

Room	7:30 a.m. - 1:00 p.m.	9:00 a.m. - 10:00 a.m.	10:15 a.m. - 11:15 a.m.	11:30 a.m. - 1:45 p.m.	2:00 a.m. - 3:00 p.m.	3:00 p.m.
1	Registration  Expo Hall Open	Devil in the Details II – Delving Deeper into Delegated Design  Don Allen, P.E., Director of Engineering Super Stud Building Products, Inc.	Noncombustible Cementitious Structural Sheathing  Frank Pospisil, P.Eng., MBA USG	Luncheon  CFSEI Awards	The Challenges of Delegated Design on the Cold-Formed Steel Specialty Engineer  Jamie John Excel Engineering	2017 CFSEI Expo Closes
2		Multi-Story Load Bearing Cold Formed Systems – Making the Best Decisions  Cody L. Dailey, M.S., P.E., S.E. McClure Engineering Company	Cold-Formed Steel Kneewall Design  Hien Nguyen, M.S., P.E. Simpson Strong-Tie Company Inc.	Cold-Formed Steel Design Forum  Roger LaBoube, Ph.D, P.E. and Expert Panel	Cold-Formed Steel Framed Shear Walls using Corrugated Steel Sheathing  Mahsa Mahdavian, Vulcraft	

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