

FASTENER TRAINING WEEK

Hosted by the Mid-West Fastener Association

AUGUST 16-20 | CHICAGO, IL



ACCELERATED TRAINING FOR THE FTI CERTIFIED FASTENER SPECIALIST™ (CFS) DESIGNATION

Fastener Training Week features learning labs, interactive exercises and quizzes to reinforce learning taught by leading industry experts. The content includes manufacturing processes, consensus standards, quality control and includes a day of virtual plant tours of manufacturing, secondary processes and testing facilities.

Instead of seven separate one-day classes, Fastener Training Week offers four intensive days of education and virtual plant tours as part of the acclaimed FTI Certified Fastener Specialist™ (CFS) advanced technical training program. After completing this invaluable industry training in a small group environment and passing a final exam, attendees are eligible for the Certified Fastener Specialist™ (CFS) designation.

WHO ATTENDS?

- Fastener distributors
- End users
- Fastener manufacturers
- OEMs

TOPICS:

- · Thread and material specifications
- Process and dimensional specifications
- Quality assurance systems and specifications
- · Lot traceability and test reports
- Print reading and tolerances
- Thread gaging and dimensional inspection
- Torque tension
- Virtual tours

Pricing:

\$3,300 first person per company, \$2,800 each additional

Additional **\$500** discount for Pac-West, NFDA, IFI, MWFA, NCFA SFA, AIM Prime members

Belvedere Events & Banquets 1170 W. Devon Elk Grove Village, IL 60007

SPECIAL EVENTS Belvedere Events & Banquets

Tuesday, Aug. 17

You're invited to attend the Mid-West Fastener Association's tabletop show before and after class or during breaks.

Thursday, Aug. 19

Mid-West Fastener Association is hosting a networking mixer in the evening – don't miss it!

Hosted by:





LEARN MORE AND REGISTER at www.fastenertraining.org



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COURSE CONTENT

Monday

- Introduction and course overview
- Consensus standards organizations
- IFI resources
- Torque tension
- Torque tension demonstration

Tuesday

- Acquiring specifications
- Quality assurance systems and sampling plans
- Basic fastener math
- Thread technology and gage issues
- Testing standards, fastener finishes and inspecting fastener dimensional features
- Hands-on equipment experience
- Certifications, test reports and lot traceability

Wednesday

- Print Comprehension
- Metric Fasteners
- Stainless Steel
- Technology Connection
- Virtual Plant Tours

Thursday

- Virtual Tour Recap
- Metallurgy
- Material Spec & Deep Dive J429
- Materials ISO 898 Parts 1 & 2
- Dimensional Specification
- Fastener Failure
- CFS Test Information

