



**FASTENER
TRAINING
INSTITUTE**

FASTENER TRAINING WEEK

Hosted by the Mid-West Fastener Association

Program Sponsor:



OPTIMAS

Efficiency Up

AUGUST 22-26 | 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
- Plant tours will take place on the third day of training



**LEARN MORE AND REGISTER at
www.fastenertraining.org**

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

MWFA Mixer August 25

“The CFS program drastically shortened my learning curve regarding fastener specifications. The program materials were well organized and professional. Each instructor was very knowledgeable and infused the lesson topics with real world examples. CFS is a great program taught by excellent instructors.”

This course helped me gain a solid understanding of mechanical engineering and develop the technical knowledge important to this field. It also makes me realize the complexities and challenges we face, and that makes the work even more interesting.”

Hosted by:

