



ACCELERATED TRAINING FOR CERTIFIED FASTENER SPECIALIST™ (CFS) DESIGNATION

Fastener Training Week offers five intensive days of education and 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 CFS designation.

The week features labs, interactive exercises and quizzes to reinforce learning taught by industry experts. Content includes manufacturing processes, consensus standards, quality control as well as manufacturing, quality lab and/or processing facility tours.

TYPICAL COURSE CONTENT

- Consensus standards organizations
- IFI resources
- Torque tension
- Torque tension demonstration
- 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
- Off-site plant tours featuring manufacturing, quality lab and/or processing facilities
- Print reading and tolerances
- Material specifications for steel fasteners
- Dimensional specifications
- Structural bolts, nuts, washers and machine screws – stainless steel
- Understanding how fasteners fail
- Specification exercises
- IFI technology connection demonstration

“Fastener Training Week challenges you to step up and really take your career in this industry seriously. The course topics make you realize how important we are to the manufacturing segment here in the U.S. and abroad.” – **Fastener Training Week attendee**

LEARN MORE AND REGISTER

www.fastenertraining.org | info@fastenertraining.org | 562-473-5373

WHO SHOULD ATTEND

- Fastener distributors
- Manufacturers
- End-users
- OEMs
- Purchasers
- Engineers
- Sales professionals
- Quality assurance professionals

Two years of experience or completion of Fastener Basics or Product Training classes is recommended.

