

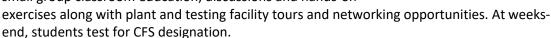
FOR IMMEDIATE RELEASE

Fastener Training Week Chicago is August 21-25

GLENDALE, CA (May 31, 2023) – <u>Fastener Training Institute</u> (FTI) is excited to announce the next Fastener Training Week in Chicago, IL from August 21-25. The event will be held at the Lincolnshire Marriott and is hosted by the <u>Mid-West Fasteners Association</u> (MWFA).

FTI's advanced technical training program is for fastener distributors, manufacturers and end-users and is part of FTI's Certified Fastener

Specialist™ (CFS) advanced technical training program. It combines small group classroom education, discussions and hands-on







"We are thrilled to return to Chicago for Fastener Training Week (FTW)," shared Jo Morris, Marketing Director for Fastener Training Institute. "FTW is our end-to-end training program. Students gain incredible knowledge and skill from our industry expert instructors and form connections which last well beyond the week," she added.

<u>Fastener Training Week in Chicago</u> will cover topics such as manufacturing processes, consensus standards and quality control and will be taught by leading industry experts Laurence Claus, IFI Director of Education and Training and Carmen Vertullo, Fastener Consultant and Trainer, Carver Labs.



Professionals in fastener sales, purchasing, manufacturing or quality assurance are encouraged to attend. Registration includes five days of training, educational materials, continental breakfast and lunch, transportation for plant tours, certification of completion and eligibility for the CFS designation.

Support from Würth Industry North America, FTI's 2023 Sustaining Sponsor is key to a successful Fastener Training Week.

Learn more and register at www.fastenertraining.org. Early-bird fees are available until August 7. \$500 discounts are available for Pac-West, NFDA, IFI, MWFA, NCFA, SFA and AIM Prime members.

About Fastener Training Institute (www.fastenertraining.org)

The Fastener Training Institute is a nonprofit organization that provides beginning and advanced training on fastener products, standards and specifications. Its core purpose is to enhance fastener use, reliability and safety with a mission is to make industry professionals more knowledgeable about the fastening products they buy, sell, specify or use.

