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Understanding the Basics of Aerospace Fasteners Part 1 & 2

TWO-PART WEBINAR | DECEMBER 15 & 16 | 11 AM - 3 PM EST EACH DAY

UNDERSTANDING THE BASICS OF AEROSPACE FASTENERS PART 1 & 2

The Fastener Training Institute (FTI) and Industrial Fasteners Institute (IFI) partner to present this aerospace-focused course as a virtual adaptation of the live, full-day IFI training of the same title. Over the course of two days, participants will review all the nuances of the aerospace industry as it relates to fastener products, processes, regulations, certifications and more.

WHAT TOPICS WILL BE COVERED?

Each topic will be explored in depth with opportunities for Q&A.

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- Air and space craft products
- Impact of aerospace design on fastener products
- · Basic look at raw materials used in this industry segment
- Product categories including bolts and screws, lockbolts, pin and collar assemblies, rivets, wrenchable nuts, anchor plates, inserts and studs and panel fasteners
- Unique certifications, mandates and requirements expected of suppliers

WHO SHOULD ATTEND?

- Professionals serving in quality, engineering, materials, logics and sales roles
- Those new to the aerospace fastener segment
- Professionals interested in learning more about the aerospace fastener industry

REGISTER TO ATTEND AT bit.ly/ifidec2020

DETAILS

Register: bit.ly/ifindec2020 Part 1: Tuesday, December 15 Part 2: Wednesday, December 16 11 a.m. – 3 p.m. ET each day (10 a.m. – 2 p.m. CT / 8 a.m. – 12 p.m. PT) 8 total hours of training!

PRICING

We are offering this training opportunity at a discounted rate to support the industry during this global pandemic

Single User Rate: **\$396** Group Rate: **\$1,589** up to 5 people IFI Members: **FREE**

MEET THE INSTRUCTOR:

Laurence Claus IFI Director of Training





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