

Fauske & Associates, LLC, experts in
chemical process safety, present:

NFPA 652

– An Introduction to Dust Hazard Analysis



2017 Dates and Locations:

March 21-22	Courtyard Phoenix Airport	July 11-12	Courtyard Pittsburgh Airport
April 11-12	Courtyard Old Town San Diego	August 29-30	Renaissance Boston Waterfront Hotel
April 18-19	Fauske & Associates, LLC, Burr Ridge	September 19-20	Marriott St. Louis Airport
May 9-10	JW Marriott Indianapolis	October 17-18	Dallas/Fort Worth Airport Marriott
June 6-7	Courtyard Seattle Sea-Tac	November 14-15	Renaissance Charlotte Suites Hotel

Course Description

Day 1 (Prerequisite for Day 2) **Time: 8 am - 4:30 pm** **CEU's: 0.7**

This course will ensure all participants are aware of important issues associated with NFPA 652 and describe how this standard interacts with other relevant NFPA codes and guidelines. A special emphasis will be placed on explaining the requirements for a Dust Hazard Analysis (DHA) and an overview of the methodologies that can be employed to perform a DHA. The course will also include a logical approach to characterizing a powder's hazardous dust properties, as well as a description of various techniques used to control and/or avoid dust explosions in a safe and compliant manner.



Scheduled Agenda

- Introduction
- Overview of NFPA 652
- Fundamentals of Dust Explosions
- Introduction to DHA methodology
- Mock DHA on a Small Blending Operation

Outcomes

- Protection Options
- Daily Learning Assessment
- Questions and Answers
- Course Evaluation Instruction

Day 2 **Time: 8 am - 4:30 pm** **CEU's: 0.7**

Advanced hands on DHA Workshop utilizing various risk assessment methodologies

After completing this introductory course, participants will acquire a basic understanding of DHA requirements and methodology. This will include a basis for identifying potential dust hazards and an understanding of how to utilize appropriate test methods to determine levels of potential hazards; as well as how to apply appropriate mitigation techniques to prevent or control combustible dust hazards.

Pricing

Two Day Course: \$895

Day 1 only: \$495

Day 2 only: \$495



For hotel information or to register, please contact: FAIUniversity@fauske.com

Please direct instructor or course related questions to Ashok G. Dastidar - dastidar@fauske.com

www.fauske.com

(630) 323-8750



REGISTRATION FORM

NFPA 652 - An Introduction to Dust Hazard Analysis

Time: 8:00 am - 4:30 pm each day

CEU's: 0.7 per day

Pricing: **Day1 only - \$495** **Day 2 - \$495** **Both Days - \$895**

<input type="checkbox"/> March 21-22	<input type="checkbox"/> July 11-12	<input type="checkbox"/> Courtyard Pittsburgh Airport
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First Name: _____ Last Name: _____

Company Name: _____ Position: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Cell: _____ Fax: _____

Email: _____

Payment Method: Visa Mastercard AmEx Purchase Order Company Check

Name on Account: _____

Account Number: _____ Expiration Date: _____

Signature authorizing Fauske & Associates, LLC, to charge credit card: _____

- **Fees must be received prior to course commencement**
- **Hotel accommodations and travel expenses are the responsibility of the participant**
- **Fees include course notes, continental breakfast and lunch**

Technological/ Education Requirements:
 There are no technological requirements for this introductory course. Grade 12 or higher education and 2-3 years professional experience are required.

CEU Credit Eligibility: FAI is an an IACET (International Association for Continuing Education & Training) Authorized Provider. In order to be eligible for CEU credit (0.7 per course), attendees must be present for the duration of the course, score 85% or higher on the course assessment and complete the course evaluation.

Privacy: Fauske & Associates, LLC has a written policy to ensure privacy and confidentiality of participant training records and information. Training records will only be released with the expressed written permission of the participant. The participant record will be released to the participant or designated third party within 14 business days of the request.

Cancellation Policy: Cancellations will be accepted up to one month prior to course date.