

Fire and Explosion Investigation (FEI)

Learn Fire and Explosive Effects on Materials

Whether the cause or result of an aircraft accident, fires and explosions are nearly always an important part of the subsequent investigation. This course is based on the NFPA 921, Guide for Fire and Explosion Investigations, which assists people responsible for investigating and analyzing such incidents identifying the cause, origin, responsibility and prevention of them.

Date: August 9-13 2010

**Time: 08:00-16:30
Ending 12:00 PST Friday**

Registrar's Contacts:

800-545-3766 or

310-517-8844 ext. 104

Registrar@scsi-inc.com

Visit Our Website at www.SCSI-INC.com for a Full Course Description



Course Topics

- Introduction to Fire Science
- Fire Behavior and Pattern Analysis
- Characteristics of Aircraft Fluids and Materials
- Recognizing In-flight and Post-impact fire evidence
- Investigating Explosions
- Case Studies and Practical Exercises in Aircraft Fire Investigation



SCSI Training Center

Benefits of This Course

- You will become familiar with typical airport fire response and suppression capabilities and where to find more information
- Get hands-on experience in SCSI's Crash Lab
- This course is an elective course for the SCSI the Certificate in Aircraft Accident Investigation
- SCSI will award 3.6 CEUs to each participant who successfully completes this course



Work Collaboratively
With Other Students



Get Hands-On with
the Materials

Course Location:

The FEI Course is held at the DoubleTree Hotel Cabrillo Marina in San Pedro, California adjacent to the associated Crash Lab.

Contact SCSI for Specials Rates.

Visit Us on the web at

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