

2009 Georgia Fire Safety Symposium Topics

- CROSS FIT™ - FIRE SERVICE FITNESS PROGRAM
- Smoke Control – The Hidden Design Issues and Testing Inspections and System Reliability
- Combustible Dust - Understanding the Potential of the Hazards and Possible Mitigation Solutions
- Occupancy Separation Requirements of the International Building Code Air Sampling Technologies
- Stop Drop and Heart Safety
- Occupant Load Calculations Reverse Engineering
- Fume Hood Certification
- HASS House Residential Fire Sprinkler Design Made Easy
- Fire Rated Insulation & Code Change Impact (Grease Duct Enclosures)
- Survivability of Critical Circuits
- Use of the UL Fire Resistance Directory
- NFPA 654 COMBUSTIBLE DUST Chapters 7-11-Design, Inspection and Emergency Planning (Presented by NFPA)
- Elevator Phase I and Phase II Operations for the Fire Service
- Elevator Lobby Protection Systems
- Alternative Fuel Workshop (NASFM)
- Servicing Portable Fire Extinguishers (GAFSED)
- Pre-Engineered Kitchen Restaurant Fire Suppression Systems (GAFSED)
- Pre-Engineered Industrial Fire Suppression Systems (Dry Chemical and Paint Booths) (GAFSED)
- Gaining Access and Understanding Georgia's Accessibility Codes
- Using Robots to Enrich Education
- Add Technology to Your Presentations
- Fusion Centers – Intelligence Workshop - Dept. of Homeland Security
- Medical Gas Systems
- Fire Pump and Emergency Generator Testing

OTHER TOPICS BEING CONSIDERED

Small Volunteer Fire Departments - Fire Safety, Firefighter Education and Training
Fire Behavior, Bldg. Construction and Fire Resistance, Smoke Mgmt., Sprinkler Design,
Detection and Alarm Systems, etc.

Commercial Kitchen Ventilation

Balloons and Magic

Clowns Education

Fire prevention for the deaf/blind

Autism Awareness Training for Firefighters

Inspection of Fire Stop Systems

Media – Public Relations

Performance Training Systems

Combustible Dust Training:

* Combustible Dust Management (OSHA)

* Minimizing Dust Generation with Dust Collection System