

2024 Georgia Fire Service Conference November 12-15, 2024 Marriott Augusta Convention Center HOT Class Schedule



All Fire Department events require armband; Name badges required for conference events;

<u>Transportation to offsite HOT venue will leave host hotel 30 minutes prior to start time for class</u>

TUESDAY, NOVEMBER 12, 2024	
8:00 a.m. – 12:00 p.m.	Pre-Conference Class: GFSTC Evaluator
	WEDNESDAY, NOVEMBER 13, 2024
1:30 p.m. – 5:30 p.m.	School Bus Rescue & Extrication - Leigh Hollins, Starfire Training (4 hrs)
	School buses are not constructed like regular vehicles. Rigorous safety requirements are in place to
	protect the nation's children. These incidents often result in a mass casualty scene and not
	understanding the unique safety and construction features can hamper rescue efforts. This HOT
	class is where students will see and have the opportunity to participate in extrication techniques
	and get hands-on with the many unique bus features. This includes practicing basic, intermediate
	and advanced extrication techniques on all bus components. These components include windows,
	doors, seats, sidewalls and roof structures. The use of hand tools, electric tools, hydraulic tools and
	pneumatic tools is included.
	Class to be held at Augusta Fire Department Training Center, Transportation will be arranged from
	host hotel
7.00	THURSDAY, NOVEMBER 14, 2024 Continental Breakfast
7:00 a.m.	
8:00 a.m. – 5:00 p.m.	Alarms, Elevators, & Standpipes – David Bullard, Matthew Snyder (8 hrs)
	The number of mid rise and high-rise buildings, including large warehouses continues to grow
	throughout our state. Firefighters will be introduced to fire protection systems in these types of
	buildings, how to design and deploy their hose and equipment packages for these structures, and strategies and tactics for responding to fires in them. Students will flow from a standpipe system
	and encounter scenarios that cover wet and dry systems as well as overcoming system failures or
	non-standpipe equipped buildings, utilizing a local parking deck. In addition, considerations and
	strategies for pump operators will also be presented.
	Break for lunch will be provided
	Class hosted at the Convention Center Parking Deck
	FRIDAY, NOVEMBER 15, 2024
9:00 a.m. – 1:00 p.m.	Proactive RIT – North GA FOOLS (4 hrs)
	To teach students the importance of proactive RIT to facilitate a faster response/rescue of a
	mayday situation, and prevention of a mayday by proactively softening the structure to make it
	more accessible for ingress and egress.
	Hosted off site – Transportation to and from venue will be provided