

GEORGIA INSTITUTE OF TECHNOLOGY CONTINUING EDUCATION PRESENTS:



2001-2002 HAZARDOUS MATERIALS (HAZWOPER) TRAINING COURSE SCHEDULE

WHO SHOULD ATTEND

Emergency and Safety Personnel from Airport Terminals
Chemical Manufacturers
Weapons of Mass Destruction (WMD) Civil Support Teams
Construction and Survey Crews
Emergency Response Teams
Environmental Health and Safety Coordinators
Fire Brigades
Fire and Public Safety Organizations
Food Processing Companies
Hazardous Waste Generators and Transporters
Industrial Hygiene Specialists
Manufacturing Operations Officers
Medical Personnel
The Military
Police SWAT Teams
Plant Engineering Teams
Public Works Personnel
Risk Management Workers
Regulatory Compliance Officials
Safety Instructor Teams
Senior Audition Teams
Zoo Caretakers

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Tychem

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FIRST RESPONDER AWARENESS COURSE

20 August 2001 ■ 21 March 2002 ■ 19 August 2002

FIRST RESPONDER OPERATIONS COURSE

21-23 August 2001 ■ 6-8 May 2002 ■ 20-22 August 2002

HAZMAT TECHNICIAN COURSE

4-8 June 2001 ■ 10-14 September 2001 ■ 15-19 October 2001
3-7 December 2001 ■ 1-5 April 2002 ■ 13-17 May 2002
3-7 June 2002 ■ 9-13 September 2002 ■ 14-18 October 2002
2-6 December 2002

HAZMAT TECHNICIAN EMERGENCY RESPONSE ANNUAL REFRESHER COURSE (CLASSROOM OPTION)

17 September 2001 ■ 30 November 2001 ■ 19 March 2002
31 May 2002 ■ 6 September 2002 ■ 29 November 2002

HAZMAT TECHNICIAN EMERGENCY RESPONSE ANNUAL REFRESHER COURSE (DRILL OPTION)

15 June 2001 ■ 7 September 2001 ■ 10 December 2001
20 March 2002 ■ 14 June 2002 ■ 16 September 2002
9 December 2002

ADVANCED HAZMAT SCHOOL

16-20 July 2001 ■ 22-26 July 2002

PERSONAL PROTECTIVE EQUIPMENT (PPE) SPECIALIST

16 July 2001 ■ 22 July 2002

DECONTAMINATION SPECIALIST COURSE

17-18 July 2001 ■ 23-24 July 2002

ATMOSPHERIC HAZARDS AND AIR SAMPLING SPECIALIST COURSE

19-20 July 2001 ■ 25-26 July 2002

HAZMAT SAFETY OFFICER COURSE

23-24 July 2001 ■ 25-26 October 2001
7-8 January 2002 ■ 29-30 July 2002 ■ 7-8 October 2002

HAZMAT INCIDENT COMMAND

28-29 November 2001 ■ 9-10 May 2002 ■ 27-28 November 2002

INCIDENT SAFETY OFFICER COURSE **NEW!**

9-11 January 2002 ■ 31 July-2 August 2002 ■ 9-11 October 2002

FIRE DEPARTMENT SAFETY OFFICER ASSOCIATION (FDSOA) CERTIFICATION EXAMINATION

27 October 2001 ■ 12 January 2002
3 August 2002 ■ 12 October 2002

RESCUE TECHNICIAN COURSE (BASIC RESCUE TECHNIQUES) **NEW!**

17-18 June 2002

TRENCH RESCUE TECHNICIAN COURSE **NEW!**

TBA June 2002

CONFINED SPACE RESCUE TECHNICIAN COURSE **NEW!**

19-21 June 2002

Commonly Asked Hazmat Questions & Answers

Hazardous Waste Operations and Emergency Response (HAZWOPER)

Hazmat Training Requirements - 29 CFR 1910.120(q)

Any materials or wastes which consist of chemicals that are toxic, flammable, reactive, or corrosive are hazardous. If these hazardous materials are improperly discarded or spilled, they can not only pollute the environment, but also cause dangerous fires or explosions, as well as toxic exposures to humans. Because of the potential harm that these materials and wastes can cause, the Occupational Safety and Health Administration (OSHA) issued a standard, called Hazardous Waste Operations and Emergency Response (HAZWOPER). This standard is specifically developed to protect workers who deal with hazardous materials and to help them respond to spills, and handle and dispose of hazardous materials and wastes safely and effectively. The five levels of HAZWOPER hazmat emergency response training provide workers with the skills and knowledge to make them aware of the potential hazards they may encounter in the workplace and the purpose and limitations of their safety equipment. The training also provides them with the ability to perform their tasks with minimal risk to their health and safety and ensures that workers can safely avoid or escape from emergencies. The level of training should correspond or exceed the worker's job function and responsibilities.

What are the Requirements for First Responder Awareness?

To obtain the First Responder Awareness competency level, you must have sufficient training or proven experience in specific competencies, amounting to approximately eight hours of training. You must also participate in an annual refresher course to maintain your competency. This competency level is similar to OSHA's Hazard Communication Standard (29 CFR 1910.1200).

What Does Awareness Involve?

At the Awareness level, you should be able to identify or discover a release of hazardous materials. You should also be able to:

- Understand what hazardous materials are and the risks associated with them
- Understand the potential outcomes associated with hazmat emergencies
- Recognize hazardous materials in an emergency
- Identify hazardous materials, when possible
- Understand your role in an emergency
- Realize the need for additional resources and notify the appropriate people
- Understand and be able to use the North American Emergency Response Guidebook

What are the Requirements for First Responder Operations?

To obtain the First Responder Operations competency level, you must have eight hours of initial training or proven experience in specific competencies amounting to 16 to 24 hours of training. You must also participate in an annual refresher course to maintain your competency.

What does Operations Involve?

Operations-level incidents are, by definition, *defensive* in nature and allow you to respond to the release of hazardous materials without attempting to stop the leak. You should be able to:

- Perform at the Awareness level
- Know basic hazard and risk assessment techniques
- Select and use proper personal protective equipment (PPE)(Level B maximum)
- Understand basic hazmat terminology
- Perform basic control, containment, and/or confinement operations
- Implement basic decontamination procedures
- Understand relevant standard operating procedures (SOPs), standard operating guidelines (SOGs), and termination actions

What are the Requirements for Hazmat Technician?

To obtain the Hazmat Technician competency level, you must have Operations-level training and proven experience in specific competencies amounting to 24 or more hours of training. You must also participate in an annual refresher course to maintain your competency.

What does Hazmat Technician Involve?

Hazmat Technicians are trained and competent in *offensive* tactics and respond aggressively to stop the release of hazardous materials. You should be able to:

- Perform at the Operations level
- Implement the company emergency response plan
- Classify, identify, and verify known and unknown materials using instrumentation
- Select and use proper advanced PPE (Level A)
- Understand hazard and risk assessment techniques
- Perform advanced control, containment, and/or confinement operations
- Understand termination procedures
- Implement decontamination procedures
- Understand basic chemical and toxicological terminology and behavior

What are the Requirements for Hazmat Specialist?

To obtain the Hazmat Specialist competency level, you must have Technician-level training and proven experience in specific competencies amounting to eight or more hours of training. You must also participate in an annual refresher course to maintain your competency.

What does Hazmat Specialist Involve?

A Specialist responds with and in support of Technicians and has detailed knowledge in specific areas. You should be able to:

- Perform at the Technician level
- Implement the local emergency response plan
- Classify, identify, and verify known and unknown materials using advanced instrumentation
- Know details of the state emergency response plan
- Select and use proper specialized PPE
- Understand detailed hazard and risk assessment techniques
- Perform specialized control, containment, and/or confinement operations
- Determine and implement decontamination procedures
- Develop a site safety and control plan
- Understand chemical, biological, and nuclear terminology and behavior
- Act as liaison between the company or local emergency teams and an outside emergency team

What are the Requirements for Incident Command?

To obtain the Incident Command competency level, you must have at least 24 hours of Operations-level training and additional training and proven experience in specific competencies amounting to eight or more hours of training. You must also participate in an annual refresher course to maintain your competency.

What does Incident Command Involve?

Incident Command assumes control of the incident beyond the Awareness level. You should be able to:

- Implement the Incident Command System
- Implement the company emergency response plan
- Understand the hazards and risks associated with working in chemical PPE
- Implement the local emergency response plan
- Understand the state and federal emergency response capabilities
- Understand the importance of decontamination procedures

What are the 29 CFR 1910.120 Appendix E, "Training Curriculum Guidelines," Suggested Core Criteria?

If you are looking for a training curriculum, or have one and are unsure about its capabilities, OSHA has recommended guidelines for the following topics:

- Training facility
- Training director
- Instructors
- Course materials
- Students
- Ratios
- Proficiency assessment
- Course certificate
- Record keeping
- Program quality control

You can find the exact requirements for HAZWOPER training in 29 CFR 1910.120(q) or in 40 CFR 311, as used by EPA.

**Electro-Optics, Environmental and Materials Laboratory
Safety, Health and Environmental Technology Division
Georgia Tech Research Institute
Presents**

Hazardous Materials Management Certificate Program

The Georgia Institute of Technology is pleased to offer a Hazardous Materials Management Certificate Program. This certificate program provides recognition to those individuals who have attended courses and demonstrated competency in a variety of areas related to managing hazardous materials and their effects on humans and the environment.

To be eligible for the certificate, you must attend four core courses and at least four elective courses (listed below). If you have taken courses from the list since 1 January 1993, you will receive credit towards the certificate. There is no time limit on attending courses, other than listed above. We reserve the right to add or delete courses from the curriculum. If a course is deleted after a student has completed it, credit will still be maintained.

By earning the Hazardous Materials Management Certificate, you:

- Stay abreast of changing regulations, guidance documents, and regulatory interpretations
- Learn from leaders in hazardous materials management
- Increase the possibility for advancement within your organization
- Continue your education, document your training, and earn Continuing Education Units
- Gain the opportunity to network with others in your field

Core Courses (all mandatory)

- Hazmat Technician School (HAZWOPER)
- Hazmat Safety Officer (HAZWOPER)
- Managing Environmental Compliance
- Hazardous Materials (OTI 201A) (non-HAZWOPER)

Elective Courses (choose at least 4)

- Hazmat Technician Annual Refresher (HAZWOPER)
- Hazmat Incident Command (HAZWOPER)
- Advanced Hazmat School (HAZWOPER)*
- Personal Protective Equipment Specialist (HAZWOPER)
- Decontamination Specialist (HAZWOPER)
- Air Monitoring and Sampling Specialist (HAZWOPER)
- Containment Specialist (HAZWOPER)
- Any new Specialist offering (HAZWOPER)
- First Responder Awareness (HAZWOPER)
- First Responder Operations (HAZWOPER)
- Permit-Required Confined Space Entry (OTI 226)
- Respiratory Protection (OTI 222A)
- OSHA Guide to Industrial Hygiene (OTI 521)
- Management of Underground Storage Tank Systems
- Environmental Audits and Site Assessment

**Counts as three electives*

All courses must be taken through Georgia Tech. We are sorry, but we are not able to accept courses conducted by other universities, colleges, or private institutions. Upon advance notification of your completing the requirements for this certificate program, we will present your certificate during the last course in your series.

For more information contact

Kevin L. Kamperman
Georgia Tech Research Institute
404.894.7427/3806
email: kevin.kamperman@gtri.gatech.edu

Partial list of Corporate Clients

AIG (Insurance)
Airborne Express
AAA Cooper Transportation
Alabama Power Company
Butts County Fire Department
Cobb County Fire Department
Continental General Tire
Dalton Utilities
Dartmouth College
Davis Carpet and Floor Care
Dawson Manufacturing Company
Delta Airlines, Inc.
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Douglas County Fire Department
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Georgia Southern University
General Physics Corp.
Gulf Power Company
Kennesaw State University
L-3 Communication
Lockheed Martin
MKC Enterprises, Inc.
Oakridge National Labs
Siemens Energy and Automation
Suttons Towing and Recovery, Inc.
The Home Depot
Theragenics Corporation
Tyson Foods
US Air Force
US Army
US Coast Guard
US Marine Corps
US Navy
US EPA
US Geological Survey
US Occupational Safety & Health Adm.
Urban Testing Environmental Services, Inc.
UT Batelle
Wake Forest University
W.H. Reeves Co., Inc.
Yamaha Motor Corporation

First Responder Awareness Course

2001 Course Date

20 August

2002 Course Dates

21 March ■ 19 August

Course Fee

\$195 (\$225 two weeks prior to course date)

This one-day course will provide individuals with the technical knowledge required to perform at the HAZWOPER First Responder Awareness competency level under 29 CFR 1910.120(q). In addition, the course will address all of the competencies for NFPA 472, Chapter 2, "Competencies for the First Responder at the Awareness Level." First Responders at the Awareness level are those individuals who are likely to witness or discover a hazardous substance release and who have been trained to initiate an emergency response sequence by notifying the proper authorities of the release. They would take no further action beyond notifying the authorities of the release. This course will incorporate classroom instruction and hands-on activities to meet the OSHA competency requirements. Successful completion of a mandatory written examination and of all required practical activities necessary to meet the course requirements.

Who Should Attend

This course is designed for First Responders who are likely to witness or discover a hazardous substance release and who have been trained to initiate an emergency response sequence by notifying the proper authorities of the release.

Course Topics

- OSHA Regulatory Requirements
- NFPA 472 Requirements
- Analyzing the Incident
 - Detecting the Presence of Hazardous Materials
 - DOT Hazard Classes and Divisions
 - Risks Associated with Hazardous Materials
 - Identifying Hazardous Materials
 - Surveying the Incident from a Safe Location
 - Collecting Hazard Information
- Implementing the Response
 - Understanding the Awareness Role in the Employer's Emergency Response Plan
 - Initiating Protective Actions
 - Use of the DOT North American Emergency Response Guidebook
 - Initiating the Notification Process



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First Responder Operations Course

2001 Course Date

21-23 August

2002 Course Dates

6-8 May ■ 20-22 August

Course Fee

\$575 (\$600 two weeks prior to course date)

This three-day course will provide individuals with the technical and practical knowledge required to perform at the HAZWOPER First Responder Operations competency level under 29 CFR 1910.120(q). In addition, the course will address all of the competencies for NFPA 472, Chapter 3, "Competencies for the First Responder at the Operational Level." First Responders at the Operations level are those individuals who respond to releases or potential releases of hazardous substances as part of the initial response to the incident for the purpose of protecting nearby persons, property, or the environment from the effects of the release. They are trained to respond in a *defensive* fashion without actually trying to stop the release. Their function is to contain the release from a safe distance, keep it from spreading, and prevent exposures. The course will incorporate classroom instruction and hands-on activities to meet the competency requirements of both OSHA and NFPA. Successful completion of a mandatory written examination and of all practical activities will be required to satisfy the course requirements. The prerequisite for this course is proof of Awareness-level training.

Who Should Attend

This course is designed for First Responders who are part of an emergency response team that responds to releases or potential releases of hazardous substances as part of the initial response. The Operations-level trained responders perform defensive-type actions to control or contain a hazardous materials release.

Course Topics

- OSHA Regulatory Requirements
- NFPA 472 Requirements
- Analyzing the Incident
 - Basic Hazardous Materials Terms
 - Surveying the Hazardous Materials Incident
 - Collecting Hazard and Response Information
 - Predicting Behavior of Hazardous Materials
 - Estimating the Potential Harm
- Planning the Response
 - Describe Response Objectives
 - Identify Defensive Options
 - Determine PPE Requirements
 - Identify Emergency Decontamination Procedures
- Implementing the Planned Response
 - Establishing and Enforcing Scene Control Procedures
 - Initiating Incident Command System
 - Using PPE
 - Performing Defensive Control Actions
 - Control, Containment, and Confinement Operations
- Evaluating Progress
 - Evaluating Defensive Actions
 - Communicating the Status of the Planned Response
 - Understanding Standard Operating Procedures
 - Understanding Termination Procedures

Hazmat Technician Course

2001 Course Dates

10-14 September ■ 15-19 October ■ 3-7 December

2002 Course Dates

1-5 April ■ 13-17 May ■ 3-7 June ■ 9-13 September
14-18 October ■ 2-6 December

Course Fee

\$900 (\$975 two weeks prior to course date)

This course is designed to provide the student with the basic knowledge and techniques required by OSHA for demonstrated competency at the Hazmat Technician Level under 29 CFR 1910.120(q). HAZWOPER addresses two areas of training: hazardous waste site cleanups and hazmat emergency responses. This course deals with the emergency response aspect of HAZWOPER. This emergency response program will cover the basic concepts of incident response through equal amounts of classroom and intensive hands-on field exercises. The students will be given the opportunity to further enhance their skills and newly acquired knowledge through two simulated spills conducted under realistic conditions. A mandatory exam will be conducted at the end of the program and a special numbered certificate reflecting demonstrated competency at the Hazmat Technician Level will be issued to those who complete the course and pass the exam. A certificate of attendance will be available for those who do not wish to be "certified" at the Technician level but require proof of attendance.

HAZWOPER Regulatory Training Requirements

Although many of the basic topics addressed by OSHA 1910.120 and NFPA 472 for the Hazmat Technician Level are similar, NFPA is much more detailed and involved (usually requiring 80+ hours of training). This course is designed for compliance with the OSHA Technician level and incorporates the Awareness and Operations levels. Therefore, it does not meet all of the detailed requirements for NFPA 472. Due to the extensive amount of hands-on work in this school, and to our commitment to close instructor-student interaction, you should plan on spending up to 10-11 hours per day for the first four days of school. The course will adjourn at or before 4:00 p.m. on Friday. This program concentrates on thorough training from the Awareness through Technician levels, and addresses topics pertinent to the Specialist and Command levels. These last two levels are to be completed through additional specialized training and/or on-the-job training. You will not be "certified" to the Specialist or Incident Command levels by attending this course.

Who Should Attend

This school is designed for industrial emergency response units and fire brigades; fire and public safety personnel; hazardous waste generators, transporters, and TSD facility personnel; and educational, regulatory, and military units. Although many of the basic concepts of hazmat emergency response and hazardous waste cleanups are identical, such as respiratory protection, protective clothing, and chemical hazards, our Technician course is oriented to the emergency response community.



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Course Topics

- Concepts, Decision-Making, and Problem-Solving Involving Hazardous Materials Spills
- Identification and Characterization of Hazardous Materials
- Toxicology
- Hazardous Material Containment and Sorbents
- Respiratory Protection
- Personal Protective Equipment
- Decontamination
- Compressed Gases
- Emergency Medical Considerations
- First Aid on Hazmat Incidents
- Air Sampling and Monitoring
- Incident Command System
- Hazardous Material Documentation Requirements
- Safe Handling of Biological Agents
- Public Relations
- Radiation Safety and Emergency Response

Hands-on Training and Field Exercises

- Dilemmasaurus
- Chemical Dangers and Explosives
- Patching, Spill Containment, and Sorbents
- Chlorine Patching
- Command Post Exercises
- Full Dress-out Spill Simulations
- Exercise Debriefing

Simulation Exercises

Using the Incident Command System taught (NIIMS), each class will organize itself into an emergency response team and respond to two simulated, though realistic, spill incidents. The team's actions will be videotaped for debriefing sessions following each simulation. Students will have the option of obtaining copies of their simulation tapes.

Clothing and Personal Protective Equipment

Students should wear seasonally appropriate clothing as they will be participating in hands-on field exercises related to hazmat emergency response. Shorts and T-shirts are recommended for warm weather, while jeans and sweatshirts would normally be more appropriate for colder weather. Both should be brought during our winter months, as the weather can be unpredictable.

Firefighters and others who have their own turnout gear and/or SCBAs may bring them for use during the week, although it is not necessary. If you do bring your own SCBA, we can arrange for cylinder refills (**2216 and 4500 psi**). Other personal safety gear, such as safety glasses, boots, and hard hats, may also be brought. However, all required personal protective clothing and breathing apparatus will be furnished. The boots, gloves, and hard hats issued will belong to the student after the course is completed. For logistical reasons, we can only stock boots in men's sizes 5-14, and no half-sizes are available. If you do not wish to use these boots or cannot fit with these sizes, please bring your own steel-toed boots. Steel-toes are a mandatory course requirement. We require that all students have a complete physical examination, particularly emphasizing respiratory and cardiac fitness, **before** attending this course. SCBA and encapsulated suits will be used extensively, which may place an excessive strain on both the heart and lungs. The appropriate forms will be provided with your confirmation letter upon registering for the course.

Hazmat Technician Emergency Response Annual Refresher Course (Classroom Option)

2001 Course Dates

17 September ■ 30 November

2002 Course Dates

19 March ■ 31 May ■ 6 September ■ 29 November

Course Fee

\$195 (\$225 two weeks prior to course date)

This year Hazmat Technicians will have two options for completing their annual HAZWOPER Technician refresher requirements: HAZ-112, an annual refresher class with a hands-on Level A exercise and performance appraisal or HAZ-201, an annual refresher class with classroom topics and a written examination.

The Classroom Option is a one-day course which will meet OSHA's HAZWOPER emergency response regulatory update requirements under 29 CFR 1910.120 (q). This course will consist of classroom activities including an overview of 1910.120(q), Emergency Response to Hazardous Substance Releases; Hazardous Materials Identification; Hazardous Materials Physical and Chemical Properties; and Hazardous Materials Reference Materials. In addition to the classroom lectures the students will participate in a shipping paper identification exercise as well as an exercise in researching hazardous materials, determining physical and chemical properties, required PPE, decontamination procedures using a variety of reference books, computer databases, and MSDS, etc.

Who Should Attend

This course is designed for emergency responders who must meet the HAZWOPER requirements for annual refresher training after having completed their initial Hazmat Technician training.

Course Topics

- 1910.120(q) Emergency Response to Hazardous Substance Releases Overview
- Hazardous Materials Identification
- DOT Hazard Classes and Markings
- NFPA 704 System
- HMIS/HMIG System
- Pipeline Marking Systems
- Facility Markings
- Shipping Paper Exercise
- Hazardous Materials Physical and Chemical Properties
- Hazardous Materials Reference Materials
- Reference Books
- Computer Databases
- MSDS
- On-line Resources
- Reference Material Exercise
- Examination

Hazmat Technician Emergency Response Annual Refresher Course (Drill Option)

2001 Course Dates

15 June ■ 7 September ■ 10 December

2002 Course Dates

20 March ■ 14 June ■ 16 September ■ 9 December

Course Fee

\$195 (\$225 two weeks prior to course date)

This year Hazmat Technicians will have two options for completing their annual HAZWOPER Technician refresher requirements: HAZ-112, an annual refresher class with a hands-on Level A exercise and performance appraisal or HAZ-201, an annual refresher class with classroom topics and a written examination.

The Drill Option is a one-day course which will meet OSHA's HAZWOPER emergency response regulatory update requirements under 29 CFR 1910.120(q). The course will incorporate hands-on training with the students participating in a full dress-out drill. Prior to the exercise a review of the Incident Command System will be presented, assignments made under the ICS and a tabletop exercise of a hazmat incident will be conducted. Due to the fact that this is an exercise, we must limit each course to the first 25 students. As this will be primarily a hands-on course, no written exam will be required; an instructor performance evaluation of each student will be conducted instead.

Who Should Attend

This course is designed for emergency responders who must meet the HAZWOPER requirements for annual refresher training after having completed their initial Hazmat Technician training.

Course Topics

- Incident Command Overview and Review
- Hazmat Response Team Duty Assignments
- Hazmat Tabletop Exercise
- Hazmat Response Drill
- Drill Debriefing

Clothing and Personal Protective Equipment

Students should wear seasonally-appropriate clothing as they will be participating in hands-on field exercises related to hazmat emergency response. Shorts and T-shirts are recommended for warm weather, while jeans and sweatshirts would normally be more appropriate for colder weather. Both should be brought during our winter months, as the weather can be unpredictable.

Advanced Hazmat School

2001 Course Date

16-20 July 2001

2002 Course Date

22-26 July

Course Fee

\$800 (\$850 two weeks prior to course date)

The Advanced Hazmat School will incorporate three of our most popular Specialist-level courses: Personal Protective Equipment; Decontamination; and Atmospheric Hazards and Air Sampling. Upon completion of the week, the student will receive a certificate for the Advanced Hazmat School that will reflect the three Specialist course competencies. By registering for the five-day course, the student is given a price break vs. registering individually for the three separate courses. If the student elects to attend one or two of the Specialist courses, a certificate will be issued for only that/those individual course(s).

Personal Protective Equipment (PPE) Specialist

2001 Course Dates

16 July

2002 Course Dates

22 July

Course Fee

\$295 (\$325 two weeks prior to course date)

The fourth competency level of hazmat training under HAZWOPER is Hazardous Materials Specialist. It requires at least Technician-level training and covers new and old topics in much more detail than were covered in the Technician program. This course will provide the student with advanced knowledge in personal protective equipment (PPE), in particular, self-contained breathing apparatus (SCBA) and chemical protective clothing (CPC). Students completing this program will be able to make informed decisions regarding the selection of the proper PPE to be used in any given situation. The course will combine classroom lectures and hands-on exercises in order to achieve this objective.

Who Should Attend

This program has been developed for emergency responders, cleanup workers, and others subject to HAZWOPER requirements who would benefit from advanced training in PPE. In addition, others in industry who work with hazardous materials, as well as hospital employees, would benefit from this course. The prerequisite for this program is proof of Hazmat Technician training.

Course Topics

- Respiratory Protection Review
- Respirator Selection Guidelines
- SCBA Components, Performance Criteria, and Maintenance
- Chemical Protective Clothing Manufacturing
- Suit Selection Criteria
- Performance Testing
- SCBA Selection Exercises
- CPC Selection Exercises

The exercises will focus on presenting various hazmat scenarios, determining what types of PPE are required, and justification of the selection. Different techniques and procedures will be utilized, including computer-based options.

Decontamination Specialist Course

2001 Course Date

17-18 July

2002 Course Date

23-24 July

Course Fee

\$295 (\$325 two weeks prior to course date)

This course will provide the student with advanced knowledge and techniques in decontamination procedures. The course will combine classroom lectures and hands-on fieldwork in order to accomplish this objective.

Who Should Attend

This course has been designed for emergency responders and others subject to HAZWOPER who require advanced training in decontamination procedures. Hospital emergency room staff members would also benefit from this course. The prerequisite for this course is proof of Hazmat Technician training.

Course Topics

- Contamination, Toxicology, and Contamination Prevention
- Methods of Decontamination and Measuring Effectiveness
- Decon Team Development and Site Selection
- Technical Decontamination
- Patient, Pre-Hospital Care, and Admission
- Emergency Decontamination
- Technical Decon Field Exercise
- Patient Decon Field Exercise
- Emergency Decon Field Exercise

The hands-on exercises will concentrate on the actual decontamination procedures themselves. Different decon lines will be set up to illustrate the similarities, differences, and special requirements of technical, patient, and emergency decontamination.

One of the greatest challenges facing responders and/or hospital emergency providers is the decontamination of victims. A significant amount of the course will focus on presenting techniques for dealing with patient decon.

Atmospheric Hazards and Air Sampling Specialist Course

2001 Course Dates

19-20 July

2002 Course Dates

25-26 July

Course Fee

\$295 (\$325 two weeks prior to course date)

The fourth competency level of hazmat training under HAZWOPER is Hazardous Material Specialist. It requires at least Technician-level training and covers new and old topics in much more detail than in the Georgia Tech Hazmat Technician Course.

Air sampling techniques and instrumentation are facets of hazmat emergency response that are chronically misunderstood and misapplied in the field. This course will provide advanced training concerning atmospheric hazards, basic sampling considerations, and details on the four most commonly used instruments in hazmat work. Upon completion of this program the student should be able to competently assess atmospheric hazards, select the proper sampling instrument, and properly take and interpret air samples. The course will combine classroom lectures and hands-on exercises to accomplish these objectives.

Who Should Attend

This program has been developed for emergency responders, cleanup workers, and others subject to HAZWOPER requirements who would benefit from advanced training in air sampling. In addition, others in industry who work with hazardous materials would benefit from this course. The prerequisite for this program is proof of Hazmat Technician training.

Course Topics

- Air Sampling Basic Considerations
- Atmospheric Hazards
- Instrumentation - Detector Tubes
- Instrumentation - Combustible Gas Indicators
- Instrumentation - Oxygen and Toxics Meters
- Instrumentation - Photoionization Detectors
- Air Sampling Exercises

During the exercises the students will have the opportunity to learn the features of different instruments and then to participate in various sampling and identification procedures. In order to emphasize the difficulties involved in sampling when suited up, the training will include sampling exercises in Level A protective clothing.

Hazmat Safety Officer Course

2001 Course Dates

23-24 July ■ 25-26 October

2002 Course Dates

7-8 January ■ 29-30 July ■ 7-8 October

Course Fee

\$325 (\$350 two weeks prior to course date)

This two-day course will provide the student with the needed knowledge and skills to comply with OSHA's HAZWOPER 29 CFR 1910.120(q) requirements requiring a Safety Officer to be assigned at every hazmat incident. In addition, the course will address all of the competencies for NFPA 472, Chapter 8, "Hazardous Materials Branch Safety Officer." The course will incorporate classroom instruction and hands-on activities to meet the competency requirements. The hands-on activities will concentrate on each student demonstrating the required performance criteria specified under NFPA 472. Successful completion of a mandatory written examination and of all practical activities will be required to meet the course requirements. This program is an expanded version of the annual refresher course that was conducted in 1999 and 2000. Hazmat Technician-level training as a minimum is the course prerequisite.

Who Should Attend

This course is designed for those emergency responders who must meet the HAZWOPER and NFPA 472 requirements for performing Hazmat Safety Officer duties. Participants who have not completed Georgia Tech's Hazmat Technician Course should be prepared to furnish proof of Technician-level training.

Course Topics

- OSHA Regulatory Requirements
- NFPA 472 Requirements
- Analyzing the Incident
 - Determining the Magnitude of the Problem in Terms of Safety
- Planning the Response
 - Identifying Safety Precautions
 - Providing Safety Concerns for the Plan of Action
 - Selection of PPE
 - Decontamination Plan Review
 - Site Safety Plan Development
- Implementing the Response
 - Monitoring Safety of Response Personnel
 - Conducting Safety Briefings
 - Implementing and Enforcing Safety Considerations
 - Monitoring Status Reports
- Evaluating Progress
 - Identifying Deviations from Safety Considerations
 - Taking Corrective Actions
- Terminating the Incident
 - Providing Reports and Documentation
 - Debriefing of Hazmat Personnel
 - Assisting in Incident Critique

Hazmat Incident Command

2001 Course Dates

28-29 November

2002 Course Dates

9-10 May ■ 27-28 November

Course Fee

\$400 (\$450 two weeks prior to course date)

Proper management of emergency incidents is a commonly overlooked shortcoming of many responses. This two-day course will focus on the duties and responsibilities of those emergency response personnel who will assume the role of Incident Commander at incidents above the initial response. Based on OSHA's HAZWOPER standard for the Incident Command competency level, 29 CFR 1910.120(q)(6)(v), this program will follow the three phases of an incident: preplanning, incident operations, and post-incident responsibilities. This course is also designed to meet NFPA 472, "Professional Competence of Responders to Hazardous Materials Incidents," specifically the "Competencies for the Incident Commander." Although HAZWOPER only specifies "Operations-level training for Incident Commanders," Georgia Tech has established a Technician-level minimum as a course prerequisite.

Who Should Attend

This course has been designed for industrial, public safety, and military emergency response personnel who will assume command of an emergency operation above the First Responder level. It will also benefit industrial managers through informing them of the needs and concerns of their response teams. Participants who have not successfully completed Georgia Tech's Hazmat Technician Course should be prepared to furnish proof of Technician training.

Course Topics

- Overview and Objectives
- Historical Background of ICS
- NFPA Competencies
- System Components and Structure
- Roles and Responsibilities
- Eight-Step Incident Management System
- Command Post Tools and Aids
- Tabletop Exercises*
- Examination

*The tabletop exercises will provide focused training specific to the command and management aspects of an incident. In addition to the tabletop exercises, the mandatory examination will test the student's new-found knowledge of these important concepts.

Incident Safety Officer Course

2002 Course Dates

NEW!

9-11 January ■ 31 July-2 August ■ 9-11 October

Course Fee

\$450 (\$525 two weeks prior to course date)

This two and one-half day course will provide the student with the job performance requirements outlined in NFPA 1521, "Standard for Fire Department Safety Officer." The course will assist the student in preparation for the FDSOA Incident Safety Officer Certification Examination.

The program will address the following requirements: general provisions; duties and responsibilities; hazardous energy releases and substances; physiological and environmental hazards; firefighter safety including ICS, fire behavior, building construction, accountability and rehabilitation; incident operations; dynamic application including evaluations, using checklists, and communicating; post-incident analysis and accident investigation; and safety references and resources. The hands-on activities will concentrate on each student demonstrating their capabilities in tabletop exercises and documentation activities.

Who Should Attend

This course has been designed for industrial, public safety and military emergency responders who must meet the Incident Safety Officer requirements. Georgia-only fire departments are eligible for a 33% discount. Volunteer firefighters must be representing their fire department, not the company for which they work.

Required Textbook

The course will utilize the textbook, *Fire Department Incident Safety Officer*, by David Dodson, published by Delmar Publishing. The textbook can be purchased from the Fire Department Safety Officers Association (FDSOA) at either www.fdsoa.org or 508.881.3114. The book will not be available for purchase at the course. It is the student's responsibility to procure the book prior to the class.

Course Topics

- General Provisions
- Duties and Responsibilities
- Hazardous Energy Release and Substances
- Physiological and Environmental Hazards
- Firefighter Safety
- Incident Operations
- Dynamic Application
- Post Incident Analysis and Accident Investigation
- Safety References and Resources

Pre-Course Requirements

Each student will be mailed a glossary of terms and basic Safety Officer duties prior to the beginning of the course. The students will be required to have a good working knowledge of each of the terms and duties. Each student will be required to take a pre-test on this material upon arrival to the course.

Fire Department Safety Officer Association (FDSOA) Certification Examination

2001 Examination Dates

27 October

2002 Examination Dates

12 January ■ 3 August ■ 12 October

Examination and Certification Fees

Fees arranged with FDSOA

In cooperation with the Fire Department Safety Officer's Association (FDSOA), Georgia Tech will host and proctor the FDSOA Incident Scene Safety Officer Certification Examination. Please contact FDSOA at 1.800.556.8524, fdsoa@aol.com or www.fdsoa.org for all registration and examination requirements. Georgia Tech is not involved with the collection of fees or registration for this certification examination, so please do not contact us about it. While it is a comprehensive program, the Georgia Tech Hazmat Safety Officer course does not and cannot by itself meet all of the preparatory requirements for the FDSOA Incident Scene Safety Officer Certification Examination. Self-study and experience, in addition to the course, are the proper means of preparation. A new program, "Incident Safety Officer Course," serves as the preparatory curriculum for the exam.

Rescue Technician Course (Basic Rescue Techniques)

NEW!

2002 Course Dates

17-18 June

Course Fee

\$595 (\$696 two weeks prior to course date)

This two-day course will provide the student with the job performance requirements outlined in NFPA 1006, "Standard for Rescue Technician Professional Qualifications," Chapter 3, Job Performance Requirements. For certification, the student will be required to perform all of the job performance requirements detailed in this chapter and all the job performance requirements in at least one of the specialty areas, such as confined space rescue, trench rescue, etc. outlined in Chapters 4 through 9 of NFPA 1006.

This course will address Site Operations, Victim Management, Maintenance and Ropes/Rigging, and will incorporate classroom instruction and hands-on activities to meet the competency requirements. The hands-on activities will concentrate on each student demonstrating the performance criteria specified under NFPA 1006, Chapter 3. Successful completion of the written examination and all hands-on activities will be required to meet the course requirements for this first stage of certification.

Who Should Attend

This course has been designed for industrial, public safety and military emergency responders who must meet the Rescue Technician requirements. It is the prerequisite for the Confined Space Rescue and the Trench Rescue courses.

Course Topics

- Site Operations
- Victim Management
- Maintenance
- Ropes/Rigging

Clothing and Personal Protective Equipment

Students must bring and wear long sleeve coveralls, and ANSI-approved hard hat with chin strap, leather work gloves or heavy-duty rescue gloves and steel-toed work boots for all hands-on activities.

We require that all students have a complete physical examination, particularly emphasizing respiratory and cardiac fitness before attending the course. Students will be required to participate in rigorous activities in possible adverse conditions which may place an excessive strain on both the heart and lungs. The appropriate medical release forms will be provided with your confirmation letter upon registering for the course.

Trench Rescue Technician Course

NEW!

2002 Course Dates

TBA June

Course Fee

\$895 (\$995 two weeks prior to course date)

This three-day course will provide the student with the job performance requirements outlined in NFPA 1006, "Standard for Rescue Technician Professional Qualifications," Chapter 9, Trench Rescue. For certification, the student will be required to be a graduate of the Georgia Tech Rescue Technician Course (Basic Rescue Techniques) and to perform all of the job performance requirements outlined in Chapter 9 Trench Rescue.

The program will address sizing up a collapsed trench; implementing a trench rescue emergency action plan; implementing support operations at trench emergencies; constructing load stabilization systems; lifting loads; coordinating the use of heavy equipment; supporting a nonintersecting trench; shoring and other control techniques; victim access; victim removal; and terminating a trench emergency. The course will incorporate classroom instruction and intense hands-on activities to meet the competency requirements. The hands-on activities will concentrate on each student demonstrating the performance criteria specified under NFPA 1006, Chapter 9. Successful completion of the written examination and all hands-on activities will be required to meet the course requirements.

Who Should Attend

This course has been designed for industrial, public safety and military emergency responders who must meet the Rescue Technician's Trench Rescue requirements. The Rescue Technician Course (Basic Rescue Techniques) is the prerequisite of this program.

Course Topics

- Conduct a Size-up of a Collapsed Trench
- Implement a Trench Emergency Action Plan
- Implement Support Operations
- Construct Load Stabilization Systems
- Lift Heavy Loads
- Coordinate the Use of Heavy Equipment
- Support a Nonintersecting Trench
- Install Supplemental Sheeting
- Release Victim from Entrapment
- Remove Victim from Trench
- Terminate Trench Emergency Incident

Clothing and Personal Protective Equipment

Students should bring and wear long sleeve coveralls, an ANSI approved hard hat with chin strap, leather work gloves or heavy duty rescue gloves, and steel toe work boots for all hands-on activities.

We require that all students have a complete physical examination, particularly emphasizing respiratory and cardiac fitness before attending the course. Students will be required to participate in rigorous activities in possible adverse conditions which may place an excessive strain on both the heart and lungs. The appropriate medical release forms will be provided with your confirmation letter upon registering for the course.

Confined Space Rescue Technician Course **NEW!**

2002 Course Dates

19-21 June

Course Fee

\$895 (\$995 two weeks prior to course date)

This three-day course will provide the student with the job performance requirements outlined in NFPA 1006, "Standard for Rescue Technician Professional Qualifications," Chapter 7, Confined Space Rescue. For certification, the student will be required to be a graduate of the Georgia Tech Rescue Technician Course (Basic Rescue Techniques) and to perform all of the job performance requirements outlined in Chapter 7, Confined Space Rescue.

This program will address preplanning a confined space incident; assessing a confined space incident; conducting atmospheric monitoring; controlling hazards; preparing for entry into a confined space; entering a confined space; patient packaging; removing entrants from confined spaces; and securing the confined space upon termination. The course will incorporate classroom instruction and intensive hands-on activities to meet the competency requirements. The hands-on activities will concentrate on each student demonstrating the performance criteria specified under NFPA 1006, Chapter 7. Successful completion of the written examination and all hands-on activities will be required to meet the course requirements.

Who Should Attend

This course has been designed for industrial, public safety and military emergency responders who must meet the Rescue Technician's Confined Space Rescue requirements. The Rescue Technician Course (Basic Rescue Techniques) is the prerequisite of this program.

Course Topics

- Preplan a Confined Space Incident
- Assess the Incident
- Conduct Monitoring of the Environment
- Control Hazards
- Prepare for Entry into a Confined Space
- Enter a Confined Space
- Package the Victim for Removal from the Confined Space
- Remove all Entrants from the Confined Space
- Secure the Confined Space Area during Termination

Clothing and Personal Protective Equipment

Students must bring and wear long sleeve coveralls, an ANSI-approved hard hat with chin strap, leather work gloves or heavy-duty rescue gloves and steel-toed work boots for all hands-on activities.

We require that all students have a complete physical examination, particularly emphasizing respiratory and cardiac fitness before attending the course. Students will be required to participate in rigorous activities in possible adverse conditions which may place an excessive strain on both the heart and lungs. The appropriate medical release forms will be provided with your confirmation letter upon registering for the course.

Initial Program Sponsors

Breg International

**Cobb County Fire & Emergency
Services**

Dobbins ARB Fire Department

DuPont/Lakeland Industries

ENSCO Corporation

Exxon Corporation

Industrial Scientific

Kappler USA

**Marietta Fire and Emergency
Services**

MKC Enterprises, Inc.

MSA

New Pig Corporation

Scott Aviation

Van Waters and Rogers

Registration

Register by:

FAX: Send the registration form along with your credit card information to **404.894.8925**. This line is available 24 hours a day.

PHONE: **404.385.3501** between **9:00 a.m.** and **4:00 p.m.**, Eastern time. Have your credit card and your registration form handy to aid in this process.

MAIL: Georgia Institute of Technology Continuing Education—R
P.O. Box 93686, Atlanta, Georgia 30377-0686

E-MAIL: register@conted.gatech.edu

Please include all of the information outlined on the registration form. Also include the course name, date, number, key code, and method of payment.

WORLD WIDE WEB: Register online at www.conted.gatech.edu/register

After you register, you will receive your confirmation letter with detailed instructions. If you register fewer than 10 working days before the program begins and are paying by check, please bring the payment with you on the first day of the program. The Georgia Institute of Technology reserves the right to cancel a course for any reason, including insufficient enrollment. If a course is cancelled, all registration fees will be refunded or can be transferred to another course.

Course Fee

The course fees include all necessary classroom materials. We accept checks made payable to Georgia Tech, or charges to VISA, MasterCard, American Express, or Discover cards. Many courses have limited enrollment and fill quickly. Register early to ensure your place in this program. Please remit payment no later than 10 days prior to the course start date. Advance payment arrangements are required to guarantee your place in the class.

Discount Policy

Industrial students can qualify for a 15% per person discount for more than three participants for any given course. Georgia **public** emergency response personnel (fire departments, law enforcement, emergency management agencies and emergency medical services) can qualify for a discount of 25% per person. In attending the course, you must be representing the agency for which you work, not a private enterprise. **Volunteer** fire department members are eligible for a 33% discount; volunteers must be representing the department, not the industrial concern that is their primary source of income.

Course Location and Accommodations

This course will be held at **Georgia Tech's Cobb County Research Facility**, located approximately 16 miles northwest of Atlanta and immediately west of Dobbins Air Reserve Base. A block of rooms has been reserved for the program registrants, but will be released four weeks prior to the program at the **Northwest Atlanta Hilton**, which is located off of Windy Hill Road at 2055 South Park Place, Marietta, Georgia. Mention that you are attending a Georgia Tech program for a special room rate. For hotel reservations, call **770.953.9300**.

The Georgia Tech Continuing Education Department is not responsible for any hotel cancellation charges, penalties, billing discrepancies, etc. as a result of a recommending a preferred hotel. The hotel reserves the right to enforce their policies, procedures and applicable cancellation fees.

Travel Discounts

Delta Air Lines offers special fares to attendees of Georgia Tech programs. Certain restrictions may apply. For information and reservations, call **1.800.241.6760** and refer to file **166257A** (for domestic flights only). We recommend that you do not purchase a nonrefundable airline ticket.

Continuing Education Units

This program meets the criteria for the nationally-accepted Continuing Education Unit (CEU). Each participant completing the course successfully will earn CEUs. You may request a certificate of completion showing the number of CEUs you have earned by calling **404.385.3530**.

On-site Programs

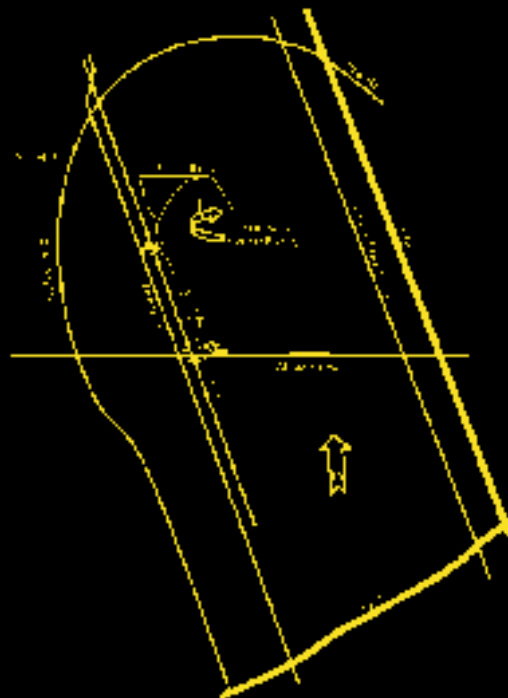
We can tailor our courses to your needs and bring them to a location of your choice. If you are interested in this on-site program service, please call **Kevin Kamperman** at **404.894.7427**.

Cancellations and Refunds

To cancel your registration and receive a full refund, you must call Continuing Education at **404.385.3501** at least 10 business days prior to the course start date. A course cancellation received fewer than 10 days prior to the course start date will be refunded the registration amount, less \$50 to cover the costs of materials and facilities. If you do not call Continuing Education to cancel your registration and do not attend the course, you are still responsible for the full registration fee. However, substitutions and transfers to a subsequent course are permitted at any time. Visit our web site at www.gtconted.org.

Cobb County Research Facility

Take I-75 North to Windy Hill Road exit (first exit after I-285 interchange); turn left on Windy Hill Road. Cross over Cobb Parkway and continue 2.8 miles to Dixie Avenue; turn right on Dixie Avenue (before railway underpass). Travel to end of Dixie Avenue, which turns into Richardson Road by the Naval Air Station; continue past the Naval Air Station (on your left); the entrance to Cobb County Research Facility will be on the right just past a sharp right curve. Park in the visitors' parking spaces opposite the lake; classrooms are located in Building #1 (the only building with steps).



2001-2002 HAZMAT COURSE REGISTRATION FORM

HAZ-120 FIRST RESPONDER AWARENESS COURSE (\$195/\$225)

- 20 August 2001 (x33-166) 21 March 2002 (x33-258)
 19 August 2002 (x35-114)

HAZ-124 FIRST RESPONDER OPERATIONS COURSE (\$575/\$600)

- 21-23 August 2001(x33-138) 6-8 May 2002 (x33-257)
 20-22 August 2002 (x35-116)

HAZ-110 HAZMAT TECHNICIAN COURSE (\$900/\$975)

- 10-14 September 2001 (x33-123) 15-19 October 2001 (x33-122)
 3-7 December 2001 (x33-121) 1-5 April 2002 (x33-265)
 13-17 May 2002 (x33-266) 3-7 June 2002 (x33-267)
 9-13 September 2002 (x35-107) 14-18 October 2002 (x35-106)
 2-6 December 2002 (x35-115)

HAZ-112 HAZMAT TECHNICIAN EMERGENCY RESPONSE ANNUAL REFRESHER COURSE (CLASSROOM OPTION) (\$195/\$225)

- 17 September 2001 (x33-534) 30 November 2001 (x33-533)
 19 March 2002 (x33-263) 31 May 2002 (x33-261)
 6 September 2002 (x35-109) 29 November 2002 (x35-111)

HAZ-201 HAZMAT TECHNICIAN EMERGENCY RESPONSE ANNUAL REFRESHER COURSE (DRILL OPTION) (\$195/\$225)

- 15 June 2001 (x31-637) 7 September 2001 (x33-126)
 10 December 2001 (x33-127) 20 March 2002 (x33-262)
 14 June 2002 (x33-260) 16 September 2002 (x35-110)
 9 December 2002 (x35-112)

HAZ-121 ADVANCED HAZMAT SCHOOL (\$800/\$850)

- 16-20 July 2001 (x33-141) 22-26 July 2002 (x35-102)

HAZ-179 PERSONAL PROTECTIVE EQUIPMENT (PPE) SPECIALIST (\$295/\$325)

- 16 July 2001 (x33-134) 22 July 2002 (x35-101)

HAZ-166 DECONTAMINATION SPECIALIST COURSE (\$295/\$325)

- 17-18 July 2001 (x33-135) 23-24 July 2002 (x35-104)

HAZ-187 ATMOSPHERIC HAZARDS AND AIR SAMPLING SPECIALIST COURSE (\$295/\$325)

- 19-20 July 2001 (x33-136) 25-26 July 2002 (x35-103)

HAZ-122 HAZMAT SAFETY OFFICER COURSE (\$325/\$355)

- 23-24 July 2001 (x33-139) 25-26 October 2001(x33-140)
 7-8 January 2002(x33-259) 29-30 July 2002(x35-105)
 7-8 October 2002(x35-113)

HAZ-188 HAZMAT INCIDENT COMMAND (\$400/\$450)

- 28-29 November 2001 (x33-128) 9-10 May 2002 (x33-254)
 27-28 November 2002 (x35-108)

HAZ-197 INCIDENT SAFETY OFFICER COURSE (\$450/\$525) **NEW!**

- 9-11 January 2002 (x33-528) 31 July-2 August 2002 (x35-130)
 9-11 October 2002 (x35-129)

HAZ-123 FIRE DEPARTMENT SAFETY OFFICER ASSOCIATION (FDSOA) CERTIFICATION EXAMINATION

- 27 October 2001 12 January 2002
 3 August 2002 12 October 2002

HAZ-200 RESCUE TECHNICIAN COURSE (BASIC RESCUE TECHNIQUES) (\$595/\$695) **NEW!**

- 17-18 June 2002 (x33-530)

HAZ-195 TRENCH RESCUE TECHNICIAN COURSE (\$895/\$995) **NEW!**

- TBA June 2002 (x33-531)

HAZ-194 CONFINED SPACE RESCUE TECHNICIAN COURSE (\$895/\$995) **NEW!**

- 19-21 June 2002 (x33-529)

PLEASE PRINT CLEARLY

- I would like to register for the following programs:

Course Title _____	(x -)
Course Date _____	Fee: \$ _____
Course Title _____	(x -)
Course Date _____	Fee: \$ _____
Course Title _____	(x -)
Course Date _____	Fee: \$ _____
Course Title _____	(x -)
Course Date _____	Fee: \$ _____

- Please send my confirmation via e-mail.
 I cannot attend this program, but add me to your mailing list.

Name: _____
*Social Security #: _____
Position: _____
Organization: _____
Address: _____

(The confirmation will be sent to this address, unless you prefer it by e-mail.)

City: _____
State: _____ ZIP: _____
Daytime phone #: _____
FAX #: _____
E-mail: _____

(If you prefer the confirmation to be sent by e-mail, please check box above.)

Are you a Georgia Tech graduate? Yes No

Amount Enclosed \$ _____
 Check enclosed (payable to Georgia Tech)

Please include attendee's name, course number, and course date on all checks.

Charge: American Express VISA MasterCard Discover
Card #: _____

Exp. Date: _____

Cardholder's Name: _____

Signature: _____

How did you hear about the course?

- brochure web radio magazine ad co-worker
 other _____

*Social Security number is required for Life Long Learning Tax Credits.

FEI # 58-6002023



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2001-2002 HAZARDOUS MATERIALS (HAZWOPER) TRAINING COURSE SCHEDULE

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