

John Gerrish & Associates, LLC



COURSE NAME: Hazardous Materials in Ground and Air Transportation – Refresher Class
DOT 49CFR and IATA Regulations

ONLINE TRAINING COST: (\$295.00 each for 1- 4 Students) (\$250.00 each for 5-24 Students)
(\$195.00 each for 25-49 Students) (\$150.00 each for 50-99 Students)

Provides the recurrent training required and outlined under U.S. Department of Transportation (DOT) 49 Code of Federal Regulations (49CFR), §172.700 and the International Air Transport Association (IATA) Dangerous Goods Regulations (DGR), Section 1.5.

This course reviews the skills needed to prepare, offer and accept ground and/or air shipments of hazardous materials. It is a systematic program that ensures a hazmat employee/student has familiarity with the changes that have occurred over the past year(s) in hazardous materials regulations. Instruction will focus on non-bulk packages offered into transportation.

NOTE: This course does not cover the regulations for offering radioactive (Class 7) or infectious shipments into transportation.

PRE-REQUISITE: Successful completion of a Hazardous Materials in Ground and Air Transportation class within the past two (2) years.

LEARNING OBJECTIVES

At the conclusion of this course, the student will be able to:

- a. Identify changes in the U.S. Department of Transportation 49 Regulations (DOT 49CFR / HMR) and the International Air Transport Association (IATA) Dangerous Goods Regulations (DGR).
- b. Understand how the changes relate to their organization, their product and to them as an employee.
- c. Prepare, offer and accept most domestic and international air shipments of hazardous materials.
- d. Recognize and identify hazardous materials in transportation.
- e. Understand the specific requirements of the regulations as it relates to their job function.
- f. Understand the precautions to be taken when handling hazardous materials.

Through all of this, emphasis will be placed on each student's responsibility when offering hazardous materials into ground and/or air transportation.