

GAWDA University Course Catalog



GAWDA U and CGA Learning Modules

GAWDA U Learning Modules

- ☐ **Back Safety**

This course looks at the potential causes of back injuries, how to avoid them, safe lifting, alternative methods of lifting and carrying, and how to maintain a healthy back.

- ☐ **CGMP: New Medical Gas Regulations (Overview)**

CGMP (Current Good Manufacturing Practice) refers to a set of FDA regulations that set minimum standards for manufacturing, processing, packing, or holding of human and animal drug products, according to the FDA. The listed CGMP–New Medical Gas Regulations courses are presented in subparts A–K.

- ☐ **CGMP: New Medical Gas Regulations Parts A/B** NEW CONTENT – MARCH 2026

Parts A/B of this presentation inform you about current medical gas regulations, definitions and interpretations contained in section 201 of the Food, Drug and Cosmetic Act, organization, personnel, training and a quality unit.

- ☐ **CGMP: New Medical Gas Regulations Part C** NEW CONTENT – MARCH 2026

Subpart C of this presentation offers a more detailed look at the new regulations relating to buildings and facilities such as site maps and written procedures.

- ☐ **CGMP: New Medical Gas Regulations Part D** NEW CONTENT – MARCH 2026

Subpart D of this presentation offers a more detailed look at the new regulations relating to equipment used for making medical gases.

- ☐ **CGMP: New Medical Gas Regulations Part E** NEW CONTENT – MARCH 2026

Subpart E of this presentation offers a more detailed look at the new regulations for control of incoming designated medical gas, components, and medical gas containers and closures.

- ☐ **CGMP: New Medical Gas Regulations Part F** NEW CONTENT – MARCH 2026

Subpart F of this presentation offers a more detailed look at the new regulations for written production and control procedures; deviations, charge-in of components, general industry standards guidance, sampling and testing of in-process materials.

- ☐ **CGMP: New Medical Gas Regulations Part G** NEW CONTENT – MARCH 2026

Subpart G of this presentation offers a more detailed look at the new regulations for establishing requirements for packaging and labeling operations for designated medical gases.

- ☐ **CGMP: New Medical Gas Regulations Part H** NEW CONTENT – MARCH 2026

Subpart H of this presentation offers a more detailed look at the new regulations for establishing requirements for the holding and distribution of designated medical gases.

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- ☐ **CGMP: New Medical Gas Regulations Part I** NEW CONTENT – MARCH 2026
Subpart I of this presentation offers a more detailed look at the new regulations for establishing requirements for laboratory controls used to ensure designated medical gases meet specifications for identity, strength, quality and purity.

- ☐ **CGMP: New Medical Gas Regulations Part J** NEW CONTENT – MARCH 2026
Subpart J of this presentation offers a more detailed look at the new regulations for establishing requirements for records and reports used to demonstrate compliance with CGMP for designated medical gases.

- ☐ **CGMP: New Medical Gas Regulations Part K** NEW CONTENT – MARCH 2026
Subpart K of this presentation offers a more detailed look at the new regulations for establishing requirements for the handling, evaluation, and disposition of returned and salvaged designated medical gases.

- ☐ **CMV Driver Basics**
This course focuses on the importance of being a safe driver, regulatory requirements, whistleblower laws, and the importance of healthy habits.

- ☐ **Driver Training**
This course is presented in 6 sections and covers the Department of Transportation's (DOT) driver's rules and regulations, including qualifications to drive, preparing to leave, loading and securement, driving rules, making the delivery, and key regulations for returning home.

- ☐ **Drug-Free Workplace Supervisor Training**
This course concentrates on ways for supervisors to recognize evidence of employee drug or alcohol abuse, how to document and conduct an appropriate investigation related to substance abuse, how to validate and confront an employee with a substance abuse problem, and how to implement basic requirements for drug testing.

- ☐ **Employment Law**
This course provides an overview of Federal Employment Law and the principles on which it is based, using key employment law principles and laws that apply to your company, regulations for posting notices, and how to contact the federal agencies that deal with small businesses.

- ☐ **Ergonomics: Computer Workstations – Part 1**
Part 1 of this course provides an overview of inexpensive and simple principles to minimize or eliminate identified workstation problems and how to create a “custom fit” workstation.

- ☐ **Ergonomics: Computer Workstations – Part 2**
Part 2 of this course explains the potential hazards of using computer monitors, keyboards and pointing devices, as well as possible solutions to eliminate those hazards.

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☐ **Ergonomics: Computer Workstations – Part 3**

Part 3 of this course explains the potential hazards of using palm supports, document holders, desks, chairs and phones, as well as possible solutions to eliminate those hazards.

☐ **Filling of HP Industrial Gas Cylinders**

This course looks at the properties and hazards of atmospheric gases; cylinder filler qualifications, training and personal protective equipment (PPE); cylinder and valve types and markings; pre-fill cylinder inspection, filling, labeling and documentation; and handling and storing of full cylinders.

☐ **Forklift Safety Training – Part 1**

Part 1 of this course covers basic safety and component information, center of gravity, and operating hazards.

☐ **Forklift Safety Training – Part 2**

Part 2 of this course centers around forklift inspection and operation, load handling, and forklift refueling.

☐ **Harassment in the Workplace**

This course explores the definition of harassment and bullying, how they differ, the negative effects, and ways your company can develop policies against bullying.

☐ **Hazard Communication**

This course focuses on OSHA's hazard communication standards, defining and identifying hazardous material, ways to prevent and minimize hazards, safety data sheets, and changes implemented with the Globally Harmonized System of Classification and Labeling of chemicals.

☐ **Indoor Air Quality**

This course looks at the primary sources of indoor air quality problems, the main indoor pollutants, building problems that cause employee complaints, how to investigate employee complaints, OSHA indoor air quality inspections, and what can be done to prevent or alleviate indoor air quality problems.

☐ **Lockout/Tagout**

This course outlines the proper lockout/tagout practices and procedures for employees working with electrical, mechanical, hydraulic, pneumatic, chemical, thermal and other energy sources; the importance of controlling hazardous energy sources; and the necessary OSHA requirements to protect employees who may be exposed to these hazards.

☐ **Medical Device Reporting**

This course provides the information needed to comply with Medical Device Reporting (MDR) requirements, including how medical devices are categorized, reporting of adverse events, the difference between mandatory and voluntary MDR, establishing MDR written procedures, records and files, and procedures for complying with FDA medical device recall actions.

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☐ **Nitrous Oxide Facts and Guidelines**

The purpose of this course is to familiarize employees with facts about nitrous oxide, its legitimate uses, its effect on the body when abused, and the recommended guidelines for selling and storing.

☐ **Occupational Health and Industrial Hygiene**

This course addresses the importance of applying industrial hygiene principles developed by the Occupational Safety and Health Administration (OSHA) to make the workplace a safe environment for all employees through engineering, work practice, and administrative controls.

☐ **Overview of Ergonomics**

This course outlines ergonomic fundamentals for all health care workers, the potential hazards common to the health care industry, and possible solutions to overcome potential ergonomic hazards.

☐ **Personal Protective Equipment – Part 1**

Part 1 of this course illustrates the responsibilities you and your employer have regarding PPE, the different types of PPE, and how each piece of PPE should be used.

☐ **Personal Protective Equipment – Part 2**

Part 2 of this course concentrates on the importance of respiratory and head protection.

☐ **Personal Protective Equipment – Part 3**

Part 3 of this course explains the importance of protecting your hearing, hands and feet.

☐ **Safe Handling of Acetylene Cylinders**

This course covers what acetylene is, acetylene cylinder and equipment overview, the safe handling of acetylene cylinders, and acetylene cylinders in fire situations.

☐ **Safety in the Workplace – Part 1**

Part 1 of this course explains the scope of safety responsibilities between employees and managers; how to recognize, analyze and control safety hazards; and defines the different types of inspections that may occur.

☐ **Safety in the Workplace – Part 2**

Part 2 of this course highlights various subjects ranging from inspections you can expect on the job; policies and procedures involving the equipment you may be using; reporting and investigating accidents; and creating a successful safety committee.

☐ **Toxicology and Exposure**

This course provides a summary of general toxicological principles, including how to identify the properties of a material; the factors that influence toxicological exposure; how dosage, duration and route of entry play a role in toxicological exposure; and how to guard against the toxic effects of materials found in the workplace or jobsite.

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CGA Learning Modules

☐ **Devalving Compressed Gas Cylinders**

This course explores the hazards of devalving compressed gas cylinders, requirements and recommendations for devalving compressed gas cylinders, and devalving guidelines.

☐ **Filling of High-Pressure Industrial Gas Cylinders**

This course discusses oxygen properties and hazards, cylinder filler qualification and training, cylinder filler personal protective equipment (PPE), cylinder and valve types, cylinder markings, pre-cylinder inspections, filling cylinders, and labeling.

☐ **Filling of High-Pressure Medical Oxygen Cylinders**

This course discusses oxygen properties and hazards, cylinder filler qualification and training, cylinder filler personal protective equipment (PPE), cylinder and valve types, cylinder markings, pre-cylinder inspections, filling cylinders, and labeling.

☐ **Filling of Uninsulated Carbon Dioxide Cylinders**

This course explains carbon dioxide properties and hazards, cylinder filler personal protective equipment (PPE), types of cylinders and valves commonly used, cylinder markings, pre-fill cylinder inspection, preparation of cylinders for filling, filling cylinders, and handling and storage of full cylinders.

☐ **Hydrogen Emergency Response** NEW CONTENT – MARCH 2026

This course provides an overview of the physical and chemical characteristics of hydrogen, what you should know about hydrogen equipment, and how to respond in various emergency situations.

☐ **Introduction to Compressed Gas Cylinder Valves**

This course provides an overview of basic valve terminology; valve types, how they operate, where they are used, and materials of construction; cylinder valve outlets; and pressure relief devices.

☐ **Introduction to Periodic Requalification**

This course includes information on what periodic requalification is and why it is essential, considerations for periodic requalification, an overview of the steps during periodic requalification, different methods of periodic requalification, what happens after periodic requalification, and periodic requalification resources.

☐ **Oxygen Safe Handling & Storage**

This course provides basic safety information so that hazards are understood and risks are mitigated, covering oxygen properties, working around oxygen, fire hazards, oxygen leaks, spills, cleaning, and materials of construction.

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☐ **Safe Handling of Acetylene Cylinders**

This course covers what acetylene is, acetylene cylinder and equipment overview, the safe handling of acetylene cylinders, and acetylene cylinders in fire situations.

☐ **Safe Handling of Cryogenic Liquids in Portable Containers**

This course provides an overview of properties and characteristics of cryogenic liquids, container and equipment, and safe storage, handling and use.

☐ **Safe Handling and Storage of Compressed Gases**

This course covers cylinder and container examples and markings; equipment examples; understanding labels, symbols or pictograms and product classification; moving, storing, connecting and using cylinders and containers; emergency response and site security; and regulations.

☐ **Safe Preparation of Compressed Oxidant-Fuel Gas Mixtures**

This course introduces the minimum recommendations for the safe preparation of compressed oxidant-fuel gas mixtures and cylinders, applying key principles for compressed oxidant-fuel gas manufacturing, gas mixing equipment, preparation, filling, analysis, disposal, and emergency planning.

☐ **Specialty Gases and Specialty Gas Mixtures**

This course touches on what differentiates specialty gases and specialty gas mixtures from an industrial gas or mixture, types of specialty gases and gas mixtures, how specialty gas mixtures are prepared, specific cautions when preparing specialty gas mixtures, and how CGA publications can assist in their classification and handling.
