

Cleanroom training requirements

Per UT Policy the following trainings are required for all lab personnel

- **OH 101 Hazard Communication (General)** - Required for all lab personnel working with or around hazardous chemicals.
- **OH 102 Hazard Communication (Site-Specific)**- Taught by the laboratory's Principal Investigator or Supervisor. The training must be documented using the standardized **HazCom Training Record - Labs Site-Specific (PDF)** with checklist covering training topics that is available from EHS. Required for all lab employees working with or around hazardous chemicals.
- **OH 201 Laboratory Safety** - Required for all lab personnel working with hazardous chemicals or biological materials.
- **OH 202 Hazardous Waste Management** - Required for all personnel, including faculty, staff, and students who work in a laboratory using hazardous chemicals or biological materials.
- **OH 238 Laboratory Safety Refresher** - Required 3 years after OH 201 is completed for all lab personnel working with hazardous chemicals or biological materials and every 3 years thereafter.
- **FF 205 Fire Extinguisher Use** - Required for all lab personnel. See **Fire Prevention Services** for more information.

Additional Courses for the cleanroom

- **OH 204 Compressed Gases** - Compressed gas cylinders can be extremely hazardous when misused or abused. Compressed gas cylinders present a variety of hazards due to their pressure and/or content. This training provides information on how to safely handle and use compressed gases. This course is required for anyone who works with these cylinders.
- **OH 241 Cryogen Safety** - This training provides a general overview for the use of cryogens.

All classes can be accessed here:

<https://ehs.utexas.edu/training/training-courses.php>.

OH 102 Hazard Communication (Site-Specific) is covered under the **TMI Cleanroom Safety Procedures class**. Contact Raluca Gearba (gearba@austin.utexas.edu) to schedule this training. All classes mentioned above should be completed before requesting the TMI Cleanroom Safety Class