



Laboratory Safety Compliance Program

Rev. 12/18/2023

This document outlines the Laboratory Safety Compliance Program contents.

Scope:

This compliance program applies to all laboratories on campus. EHS defines a laboratory as: a room or space used for testing, analyzing, researching, teaching, storing, diagnosing, experimenting, or similar activities supporting the academic and/or research mission of the university.

Objectives:

The objective of this compliance program defines how the university will maintain compliance with the Handbook of Operating Procedures 8-1020. The details below provide guidance on how to achieve compliance within this program.

Roles:

Responsibilities for this compliance program are provided in the UT Austin [Handbook of Operating Procedures 8-1020](#) and each program identified below.

Compliance Elements:

1. [Laboratory Safety Manual](#)
2. [Biological Safety Manual](#)
3. [Unmanned Aerial Vehicles](#)
4. [Shipping Hazardous Materials](#)
5. [Controlled Substances](#)
6. [Tax-Free Alcohol](#)
7. [Occupational Safety Compliance Program](#)
8. [UT Austin Design and Construction Standards](#)
9. [Radiation Compliance Program](#)
10. [Laser Safety Program](#)
11. [Hazardous Materials Compliance Program](#)
12. [Glove Box Program](#)
13. [Field Researchers Guide](#)

Revision Control:

Date:	Document Revision:	Author and Reviewer
06/30/2022	Document created	Andrea McNair; Rudy Guerrero
1/9/2023	Additional compliance elements added and revision control added	Andrea McNair; Rudy Guerrero
12/18/2023	Additional Elements Added	Andrea McNair; Rudy Guerrero