

# Green Laboratory Guidance

## Description

## Overview

As dependent upon the unique research environment, sustainability in laboratories can be achieved through a variety of approaches. Key action areas include energy savings, resource conservation, adhering to principles of green chemistry/engineering, and conscientious material/waste management.

Please contact EH&S with any questions/suggestions: [greenlabs@ehs.ufl.edu](mailto:greenlabs@ehs.ufl.edu)

- [Lab Energy Savings](#)
  - Refrigerators / Freezers
  - Autoclaves/Dishwashers
  - Biosafety Cabinets
  - Chemical Fume Hoods
  - [Other Equipment and Lights](#)
- [Resource Conservation](#)
  - Water Savings
  - Heating, Ventilation, and Air Conditioning (HVAC)
- [Green Chemistry](#)
- [Green Engineering](#)
- [Material & Waste Management](#)
  - Reusable Materials
  - Biodegradable Products
  - Biological Waste
  - Chemical Waste
  - Non-Regulated Waste