



## **TRAINING**

- 62.110 records
- > 94% of all safety training is taken online
- > 7,913 online trained in 2022 (\$2.26/person)
- 4,769 online trained in hazardous waste

### **330 LAB SAFETY INSPECTIONS**

## Top findings:

- Lab Member list/required training not up to date
- Waste management issues identified
- Emergency contact and hazard info on door sign not up to date

#### **RADIATION SAFETY**

- 17 active projects involving radioactive materials
- 60 Lasers either Class 3b or 4
- > 53 X-ray producing devices

# INDUSTRIAL HYGIENE AND SAFETY FUN FACTS

- 352 Respirator Fit Tests
- > 117 3D printers (29 advanced or industrial)
- > 74 Indoor Air Quality Reviews
- 72 Department Safety Coordinators (40 Research/teaching and 32 Facilities)

#### **HAZARDOUS WASTE**

#### Removed:

- > 6,660 chemical waste items
- ➤ 1.598 infectious waste bins
- 652 non-infectious waste bins

#### Managed on Main Campus (pounds)

- > 39,010 RCRA
- ➤ 44,550 Infectious
- > 11.673 Universal

#### **CURI**

## **Lasch Lab and Energy Innovation Center**

- ➤ Lasch Lab 100% training compliance
- ➤ 19 EIC-Electrical Safety Task Analysis
- 23 EIC-Safety Task Analysis
- ➤ 61 EIC-Contractor Safety Pre-Work Checklists

#### For more information visit

Occupational and Environmental Safety | Clemson University, South Carolina

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