

# Greenhouse

Greenhouses are integral to research and educational activities.

## 1. Always Maintain Closed Doors

Greenhouse doors should be kept closed to ensure proper temperature regulation. Open doors not only disrupt climate control systems but also facilitate the entry of pests.

## 2. Monitor for Structural Damage

Rust on structural elements is a significant safety concern. Corroded metal surfaces can weaken over time, posing potential risks to individuals.

## 3. Ensure Clear Walkways

All walkways and floor surfaces within the greenhouse should be level and free from trip hazards.

## 4. Inspect for Cracked or Broken Panels

Cracked or broken glass or plastic panels can present significant hazards, as the damage may progress into sharp, jagged edges. Regularly check for any signs of panel damage and replace any compromised panels immediately to mitigate the risk of injury.

## 5. Conduct Regular Maintenance and Inspections

Due to their constant exposure to environmental factors, greenhouses require periodic maintenance. Routine inspections should be scheduled to identify any issues, such as weather-related wear or structural deterioration, and necessary repairs should be addressed.

