



## PERSONAL PROTECTIVE EQUIPMENT

(PPE) is required equipment worn on a person to lower or eliminate the potential risk of bodily injury or infection. PPE is a safety measure used when administrative and engineering controls are not enough. The type of PPE is determined based on the hazards presented to each position. There is baseline PPE that is required to work in all wet laboratories regardless of the task you are doing (safety glasses and gloves). Lab coats provide greater protection from chemical and fire hazards than street clothes. Additional PPE will be required based on the type of research activity and must be supplied by your lab.

### COMMON PPE:

- Face masks or shields
- Gloves
- Lab coats
- Liquid resistant, Closed toe shoes
- Respirators
- Shoe covers
- Safety glasses or goggles

### POTENTIAL HAZARDS:

- Chemical hazards
- Electrical hazards
- Environmental hazards
- Mechanical hazards
- Physical hazards
- Radiological hazards

### WHAT TO DO!

- Always wear required PPE while in your lab!
- Select glove material based on the chemical resistance. Check SDS for compatibility.
- Ask your PI/supervisor if PPE is needed.
- Keep PPE clean, maintained, and properly fitted!
- Do not use damaged PPE, contact your PI/supervisor.
- Always use the right PPE for the job. Do not substitute!
- Bring PPE concerns and questions to your PI/supervisor.
- Direct additional questions or concerns to EHS.
- Report injuries to your supervisor immediately!
- In an emergency, call **911** and **UOPD** (541-346-2919) for immediate assistance!



Always wear required PPE!



Check SDS for PPE recommendations and glove compatibility!



Do not use damaged PPE! Speak to your PI/ supervisor!

