

PERSONAL PROTECTIVE EQUIPMENT CERTIFICATION OF TRAINING

Name of person trained: Vincent Ruk
Physics Dept, PRIME Lab Rooms: S-153, S-170, S-170B, S-171, S-180, S-182, S-188

Date: 17 Dec 2023

Classification:

- Undergraduate Student
- Graduate Student
- Postdoctoral Researcher
- Full time Staff
- Part Time Staff
- Faculty
- Visiting Faculty
- Visiting Researcher
- Other _____

Supervisor: Marc Caffee

Person Administering Training Darryl Granger

PPE Requirements for the tasks below are per the hazard certification for the room where the work is done
Note HF training is done on a form for HF training

- Use of hazardous liquids and solids
- Use of compressed gasses and sprays
- Use of cryogenic liquids
- Use of crane
- Use of knives or similar sharp instruments
- glassblowing
- Machining, grinding, drilling, etc.
- Welding, brazing, torch cutting
- Working in loud environment
- soldering and working with hot objects
- UV emitting instruments
- Other _____

The trainee has demonstrated proficiency in the use of the following Personal Protective Equipment

Body Cover

- Apron
- Lab coat
- Coveralls
- Hard hats
- Other _____

Eye Protection

- Impact - Safety Glasses / Goggles
- Splash - Safety Glasses / Goggles
- Face Shield
- Glassblowing Glasses
- Welding Glasses / Helmet
- Laser Goggles
- Other _____

Hand Protection / gloves

- Chemical
- Heat
- Cryogenic
- Cut resistant
- Other _____

Other Protection

- Hearing protection
- Other _____
- Other _____

CERTIFICATION: I certify training was conducted in accordance with the provisions of the Purdue University Personal Protective Equipment Policy and that each affected employee has received and understood the training provided. I also certify that I was trained in the use of the certification of hazard assessment and understand that it is my responsibility to follow the minimum requirements posted for each task that I perform.

Signed TRAINEE: *Vincent Ruk*

Signed TRAINER: *[Signature]*

Signed SUPERVISOR: *M Caffee*