### Lab access

- 1. Take a ME building safety quiz. Check this website: <a href="https://engineering.purdue.edu/metools/">https://engineering.purdue.edu/metools/</a>. (Chrome browser may be malfunctioning time-to-time. In that case, please use other web-browsers)
- 2. Contact Prof. Choi (jchoi@purdue.edu) and Mr. Michael Black (blackm@purdue.edu) through email to request the lab access.

# Safety Documents

- Any students who start the research in our lab should peruse the documents below carefully.
- 1. Chemical Hygiene Plan
- 2. Hazard Communication Program
- 3. PPE policy

# Required safety training list

- Many of online training sessions (or quizzes) are offered by Purdue REM: https://www.purdue.edu/ehps/rem/training/index.html.
- 1. PPE (personal protective equipment) training: On site. Require trainee's sign.
- 2. Lab fundamental safety training: online

## https://www.purdue.edu/ehps/rem/training/index.html



Chemical Hygiene Plan -Initial Initial lab-specific CHP training must be provided and documented prior to starting work in a research laboratory involved in the laboratory use of hazardous chemicals. CHP training must include a review of the lab-specific CHP, hazard assessments, standard operating procedures (SOPs), and any other protocols or requirements in their entirety. In addition, CHP refresher training must be completed annually. CHP refresher training must include a review of the laboratory-specific CHP as well as chemical spill and laboratory emergency procedures. See the Chemical Hygiene Plan for specific requirements.

The <u>Lab Safety Fundamentals</u> training may be used to supplement initial CHP training.

 Duration: Varies
 Required: Once

 Form: None
 Classroom Training: Employee Supervisor/PI

Prerequisite: None Refresher Training: Annually

3. Hazzard communication quiz: online

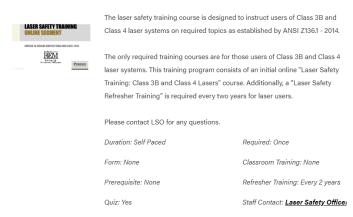
https://purdue.ca1.qualtrics.com/jfe/form/SV 41PSiEg2K1KMVfL

Staff Contact: Industrial Hygiene Section

4. Laser training

https://www.purdue.edu/ehps/rem/training/index.html

#### Lasers Classes 3B and 4 -Initial



5. SOPs (standard operating procedures) and SDS (or MSDS awareness): On site. Require trainee's sign.