

Laboratory Safety Form

MEE 390sp12
January 23, 2011

As discussed in class, work in the laboratories assumes a risk of injury to yourself and/or damage to the equipment. That is why you are requested to be careful and responsible using good judgment and common sense. Follow all written and orally given safety rules.

Please identify a time where you injured yourself when working on a project. Let's use the definition that an injury is an instance where blood is observed, bandage(s) is(are) needed, or medical advice is sought. How could you prevent the injury you described from occurring again?

Some Lab Safety Rules are posted at <http://www.kostic.niu.edu/LabSafetyRules.html>. Identify the main rules that you have typically overlooked in the past (i.e. ones that caused the injury described earlier).

- 1.
- 2.
- 3.
- 4.
- 5.

Suggestion: What additional safety rule would you add to this list? Why is this new rule important to future students of this course?

By signing below I confirm that, ***“I have read, understood and will obey all Lab safety rules as posted on the Web or elsewhere and/or given orally.”*** I have been given an opportunity to review the Lab Safety Rules and discuss my concerns with my Instructor and/or my Teaching Assistant before signing the above statement.

Printed Name

Date // You have to complete and sign this home-

Signature

work assignment before doing any work in the lab.