

# CNS Safety Form

For the health and safety of all members of our laboratory–user community, CNS requires that laboratory safety practices be followed. The required safety documents and training contain important information regarding working in a laboratory facility, the many potential dangers that can exist in these settings, and instruction on avoiding these hazards.

**1. Study and master the CNS Safety Manual.** This manual can be found directly at URL:

[https://cns1.rc.fas.harvard.edu/wp-content/uploads/bsk-pdf-manager/sop077\\_r1\\_11\\_safety\\_manual\\_0\\_9.pdf](https://cns1.rc.fas.harvard.edu/wp-content/uploads/bsk-pdf-manager/sop077_r1_11_safety_manual_0_9.pdf)

It can also be found in the Forms page of the User Info section of the website.

**2. Attend the LISE CNS Safety Training.** This classroom presentation on both general safety practices, as well as those specific to the LISE building, is required for all CNS users (except remote only users). For information on dates and times, please see the new user pages in the User Info section of the CNS website ([www.cns.fas.harvard.edu](http://www.cns.fas.harvard.edu)).

After completing the required steps above, please print and sign this form. This form should be included with the rest of the required CNS User Program enrollment paperwork and is required in order to consider the enrollment process complete.

---

**By signing this form, USER certifies that all of the above steps have been completed.**

USER: \_\_\_\_\_

Title: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

This completed form, combined with the enrollment packet can be turned into CNS in one of the following ways:

In person to the CNS Administrative Office in LISE 304, Faxed to 617-384-7302, Harvard interoffice mail to LISE 304 Attn: Jim Reynolds, or emailed to: [info@cns.fas.harvard.edu](mailto:info@cns.fas.harvard.edu)

or by US Mail to:  
Jim Reynolds,  
Center for Nanoscale Systems,  
Harvard University,  
11 Oxford St., LISE 304  
Cambridge, MA 02138