How To Log Into and Add Chemicals To Chemventory

Updated: September 2024





This training covers:

Part 1: Logging into Chemventory

Part 2: Adding chemicals to Chemventory



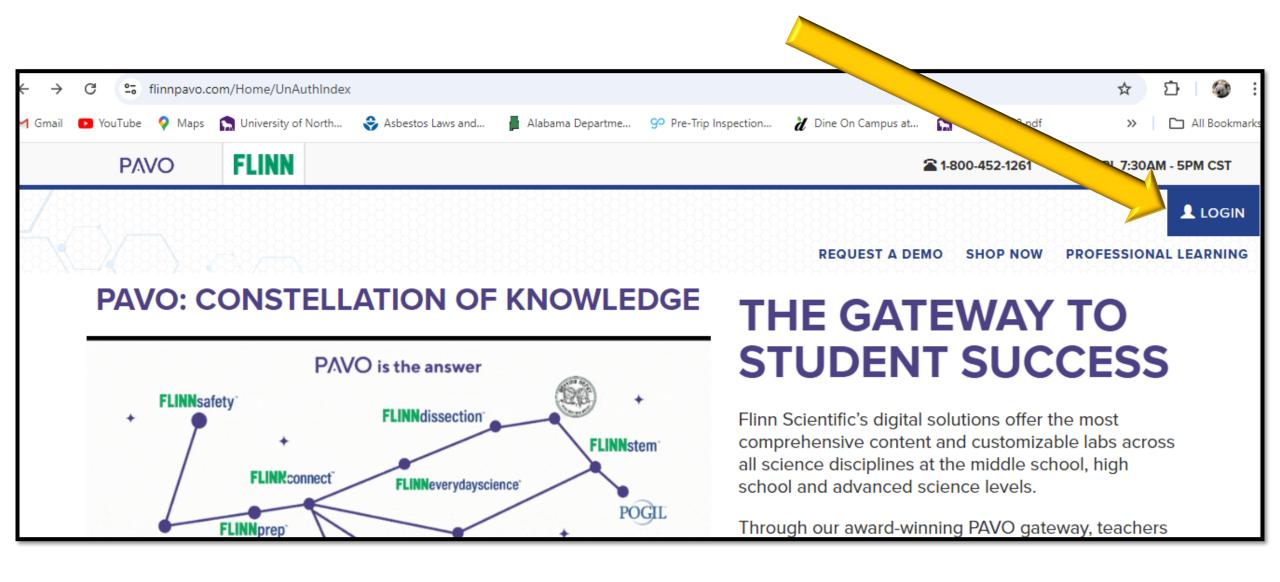


Part 1: Logging into Chemventory





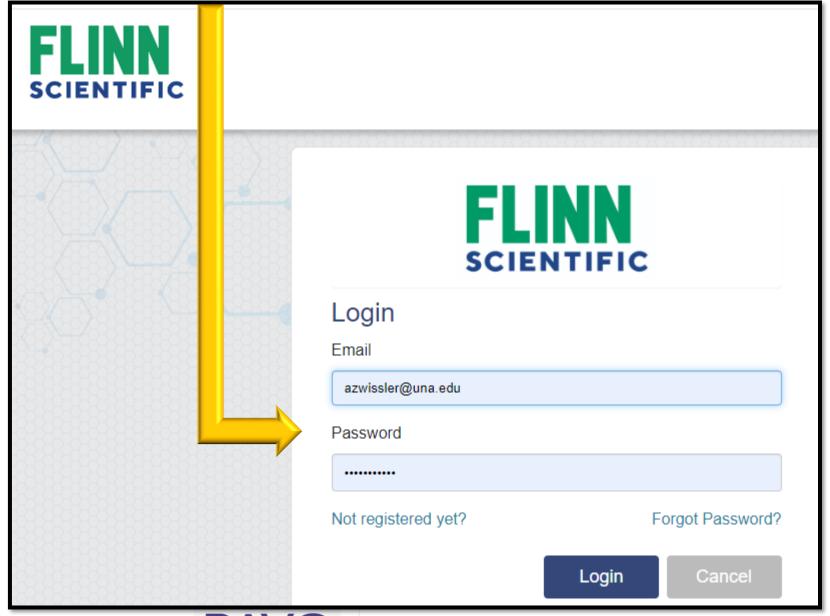
1. Type www.flinnpavo.com at your intenet searchbar. Select Login.



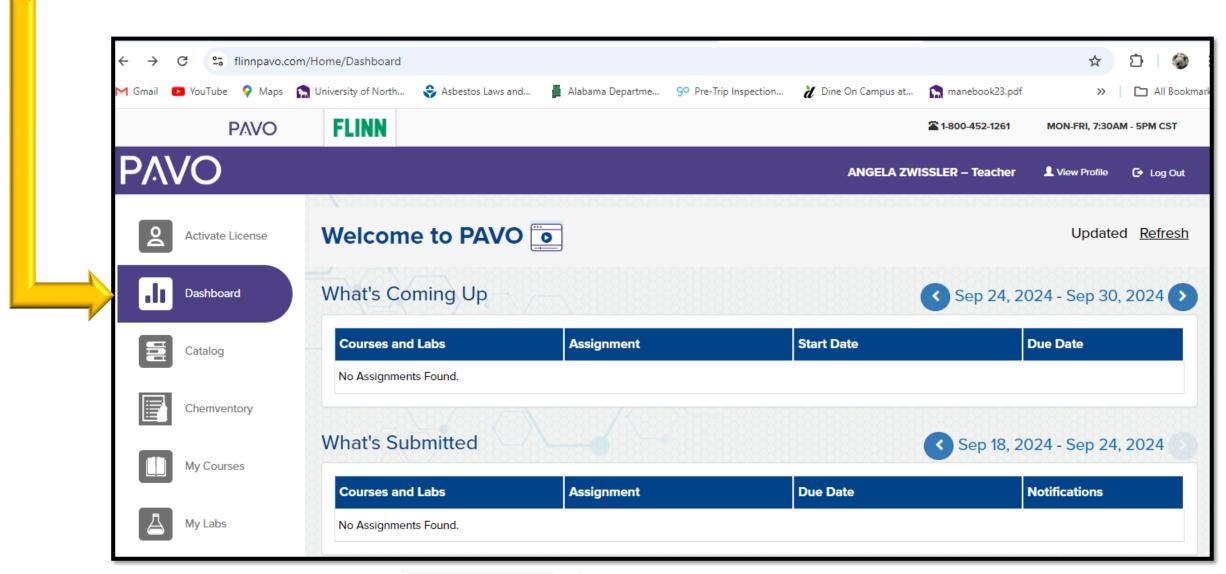




2. Enter your Login credentials (email and password).



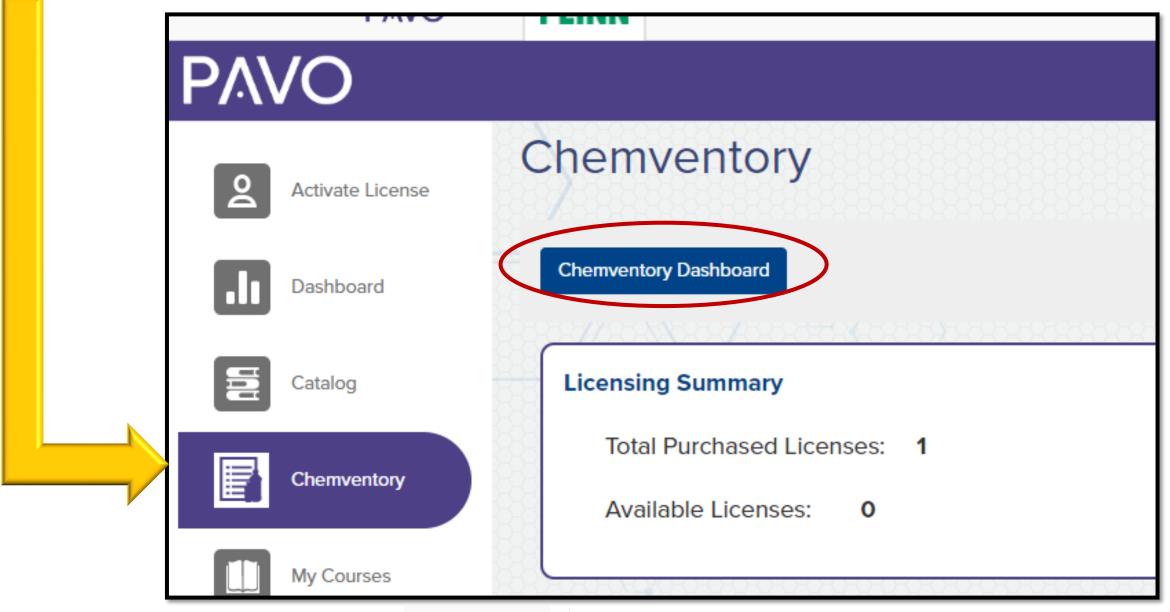
3. Click on the tile on the left side of the home screen and select Dashboard.







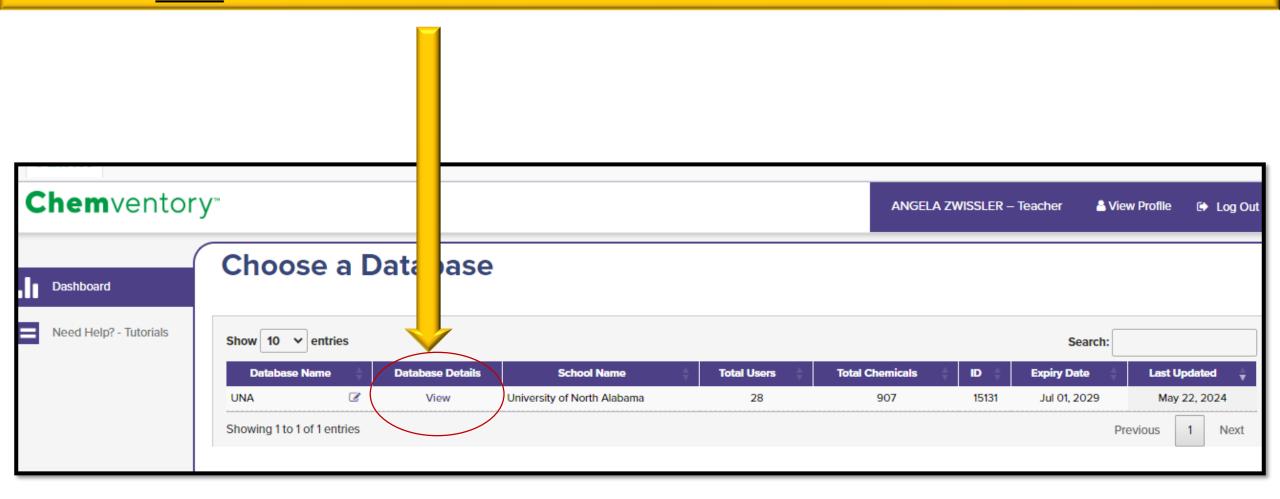
4. Select Chemventory; then select "Chemventory Dashboard".







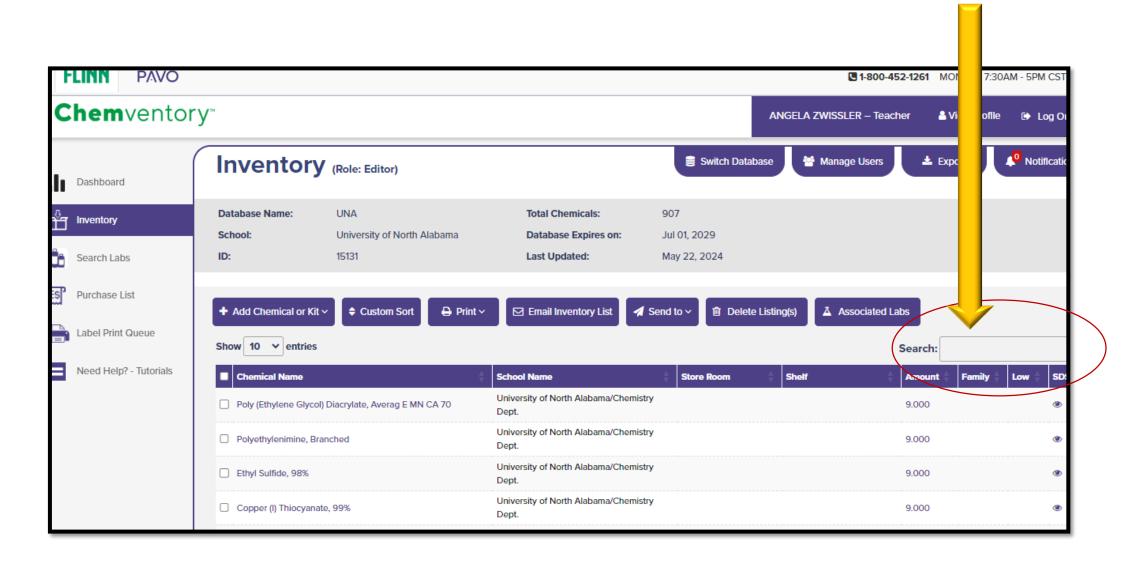
5. Select *View*.







6. Use the search bar to look for your chemical.







Part 2: Adding chemicals to Chemventory





<u>PURPOSE</u>

- Provide you with the skills necessary to:
 - 1. Maintain a list of your department's hazardous chemicals
 - 2. Ensure that new chemicals and corresponding SDSs are entered into Chemventory.





<u>REFERENCES</u>

- UNA's Health and Safety Manual
 - Chapter 6, Hazard Communication Program



Based on the OSHA
 Hazard Communication
 Standard; also see
 Chapter 5, Laboratory
 Safety.

https://una.edu/facilities/environmental-health-and-safety/policies/chapter-6-hazard-communication.pdf



Environmental Health and Safety Manual

Chapter 6-Hazard Communication Program

Chapter 6 - Hazard Communication Program

1. Program Statement

This Hazard Communication Program was established to ensure that information about the dangers of all hazardous chemicals used at the University of North Alabama (UNA) is known by all affected employees. Under this program, you will be informed of the contents of the OSHA Hazard Communications standard, the hazardous properties of chemicals with which you work, safe handling procedures and measures to take to protect yourself from these chemicals. This Program is based on the requirements of the OSHA Hazard Communications Standard, 29 CFR 1910.1200.

This program applies to all work operations at UNA where personnel may be exposed to hazardous chemicals under normal working conditions or during an emergency situation. Copies of the Hazard Communication Program are available online in the Safety and Emergency Preparedness Manual. You may also contact the Environmental Health and Safety (EHS) Department to receive a copy.

The EHS Director is the program coordinator, with overall responsibility for the program, including reviewing and updating this plan as necessary.





YOUR ROLE – You will:

- 1. <u>Create</u> review your work areas, purchase order and make a list of the chemicals you use.
- 2. Obtain contact the manufacturer or vendor: check websites or phone; pdf files are needed.
- 3. <u>Store</u> transfer the files to the department folder on CyberDuck, a file transfer protocol.
- 4. <u>Upload</u> into Chemventory we'll go through the steps soon.
- 5. <u>Sustain the process</u> when you buy/obtain new chemicals, make sure they end up in Chemventory.





We work as a team to create and maintain:

- UNA's "Hazardous Chemical Inventory"
- Database of current SDSs

This information will be available to the campus community, but not to people outside of UNA.

It is not in UNA's best interest to advertise all of the hazardous chemicals we have on campus to anyone who checks.





This process should be sustainable

- 1. We need this to continue when personnel change
 - By department
 - Within EHS
- 2. As we create the inventory and populate the database, we may discover efficiencies/other ways to do these tasks.
 - Ideas & suggestions are welcome



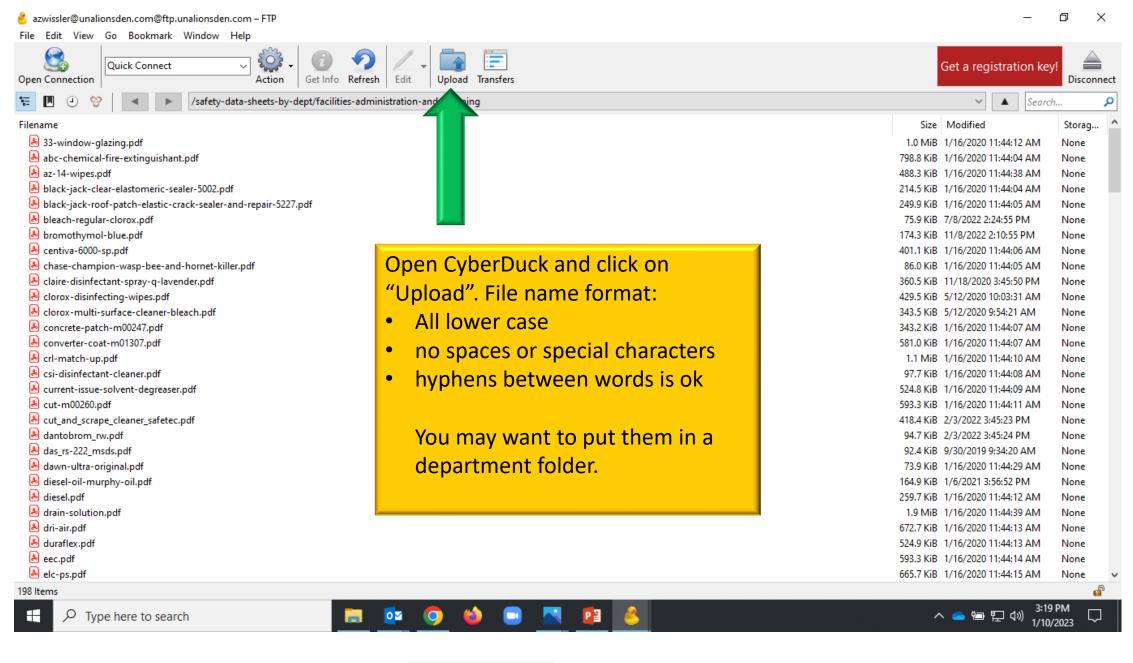


1. Obtain the safety data sheet and place in CyberDuck.



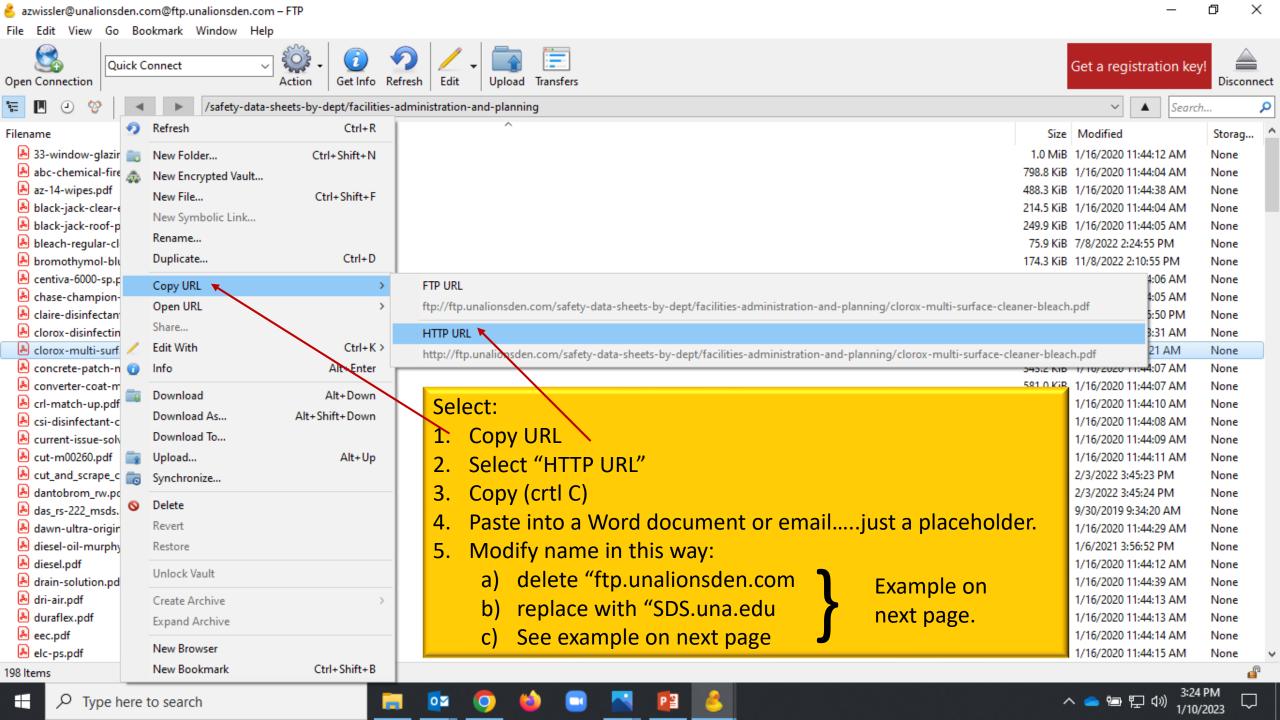












Example: SDS upload into CyberDuck for Clorox Multi Surface Cleaner Beach

ORIGINAL: http://ftp.unalionsden.com/safety-data-sheets-by-dept/facilities-administration-and-planning/clorox-multi-surface-cleaner-bleach.pdf

MODIFICATION: http://sds.una.edu/safety-data-sheets-by-dept/facilities-administration-and-planning/clorox-multi-surface-cleaner-bleach.pdf

<u>FTP</u> - File Transfer Protocol: A network protocol for transmitting files between computers over Transmission Control Protocol/Internet Protocol (<u>TCP/IP</u>) connections.



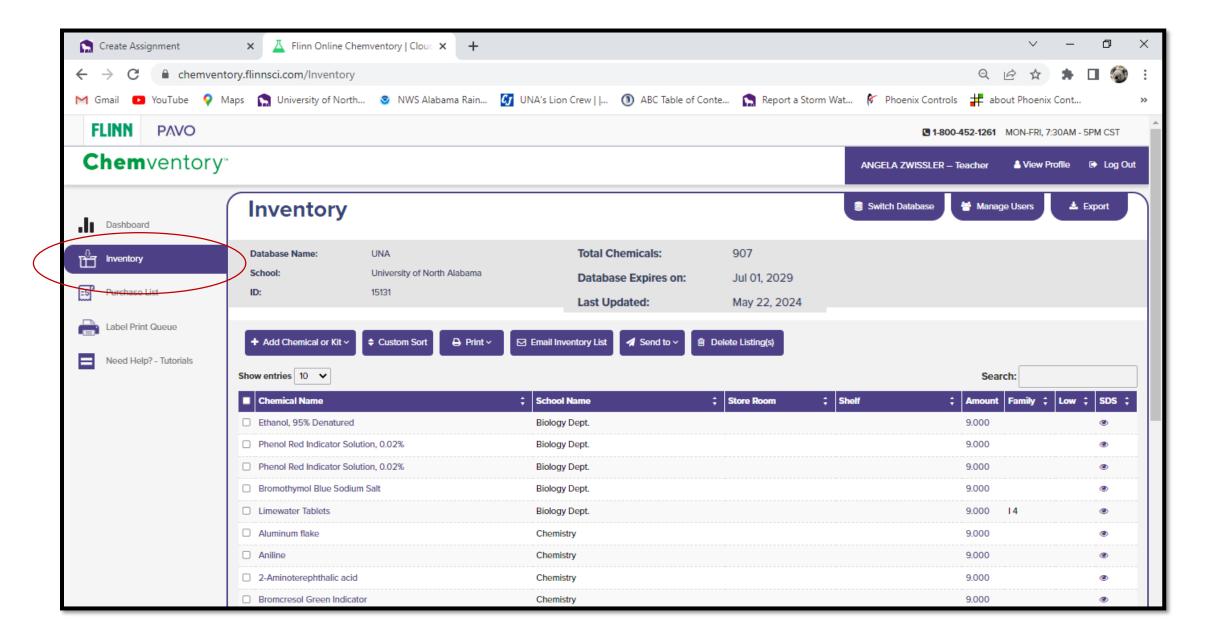


Now, log into Chemventory

https://www.flinnpavo.com/Chemventory



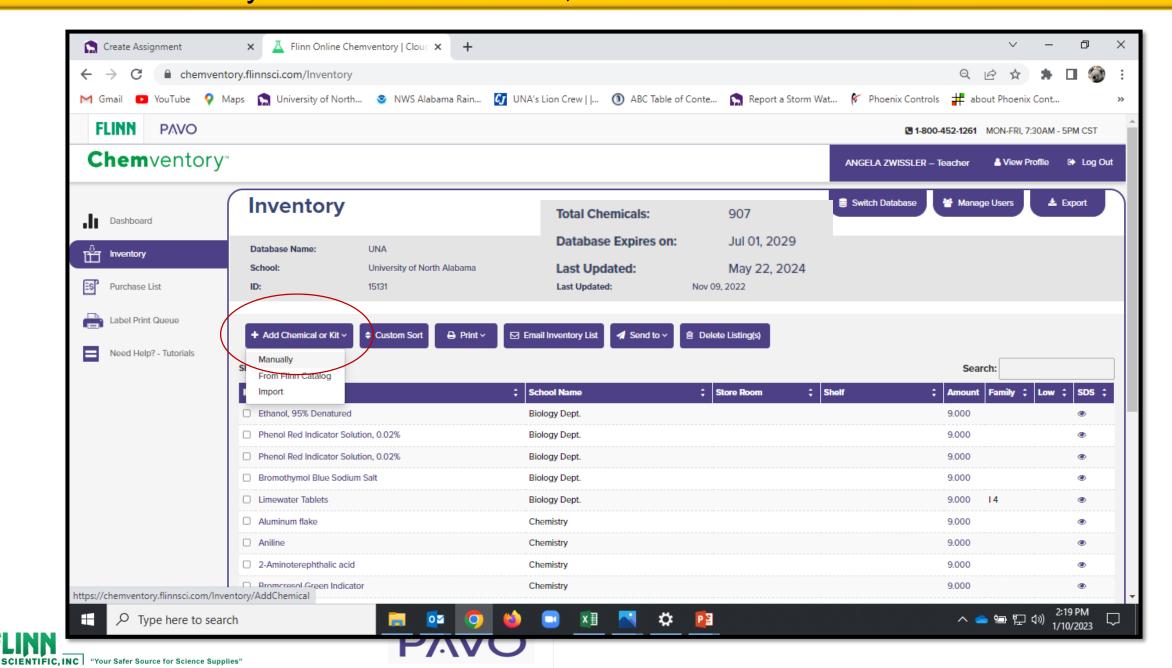


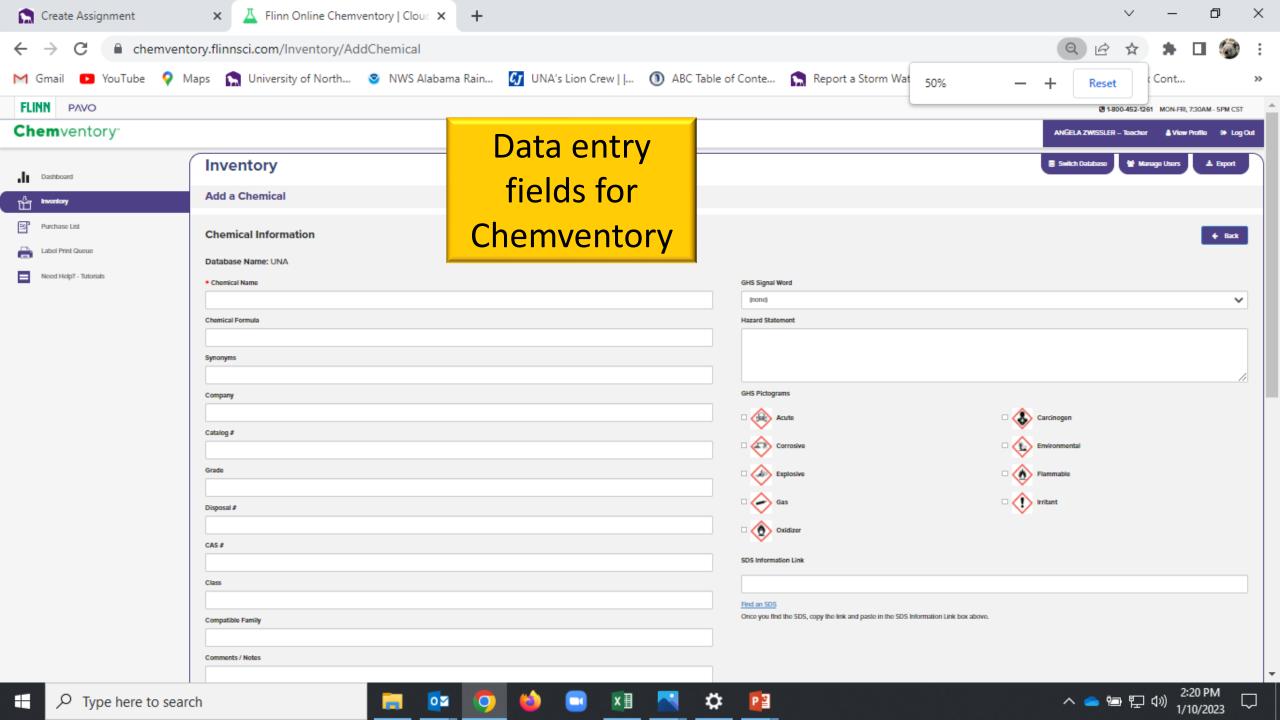






1. Select "Inventory" on the left menu bar, then select "Add Chemical".





You must enter the following:

- 1. Fields with asterisks *
- 2. For "amount", I normally enter "9").
- 3. For "minimum reorder", I normally enter "1"

Add if you want to make it easy for users to find chemicals:

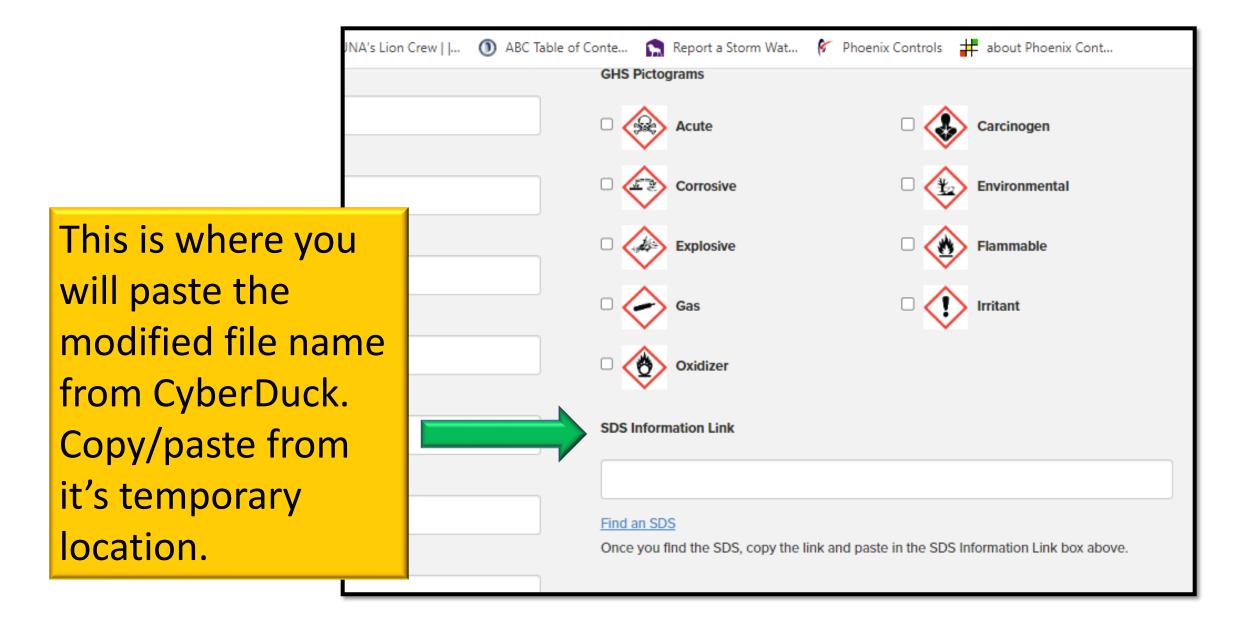
- 1. School (try to be consistent, so you can sort by "school", which is really your departments.
- Company you might want to sort for all chemicals from a particular manufacturer.

Nice but not required:

All other fields











It's best to check the link to ensure you typed the address accurately. If you receive an error, check your information to ensure the information you entered is correct.





That's it. Once you do this several times, it will be easier.

Contact the Environmental Health and Safety

Department at x4804 with questions.



