SHUTTTHE SASH Save Energy. Save Money. Be Safe.

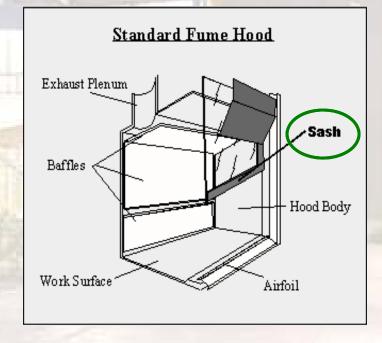


WHAT is Shut the Sash?

A strategy implemented to encourage researchers, faculty, staff, and other facility users to keep SEB energy efficient by saving energy, money, and being safe

What is a sash?

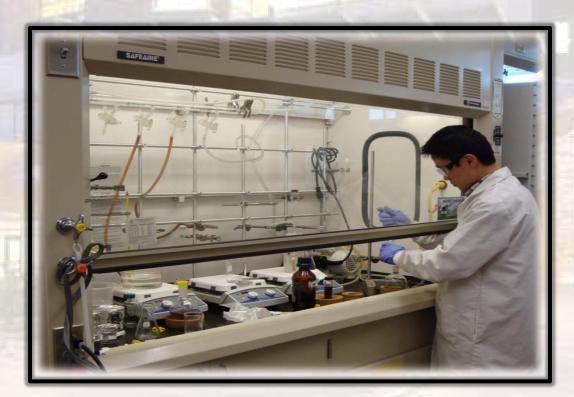
* The sash is the front of the fume hood (glass portion) that has the ability to move up or down





WHO is required to Shut the Sash?

SEB researchers, faculty, staff, and other facility users





WHERE will Shut the Sash take place?

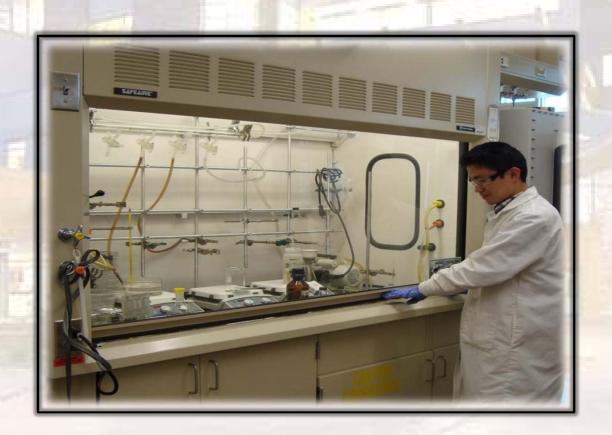
* Any place where an SEB fume hood is located





WHEN must I Shut the Sash?

Every time you are finished working with the fume hood





WHY should I Shut the Sash?

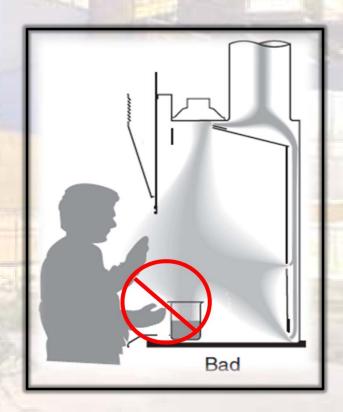
Shutting the sash after use is *imperative* to save energy, save money, and keep everyone in the laboratory safe





HOW can I ensure fume containment within the hood?

* While you are working in the laboratory, at the fume hood, keep objects you are working with at least 6 inches back from the sash.





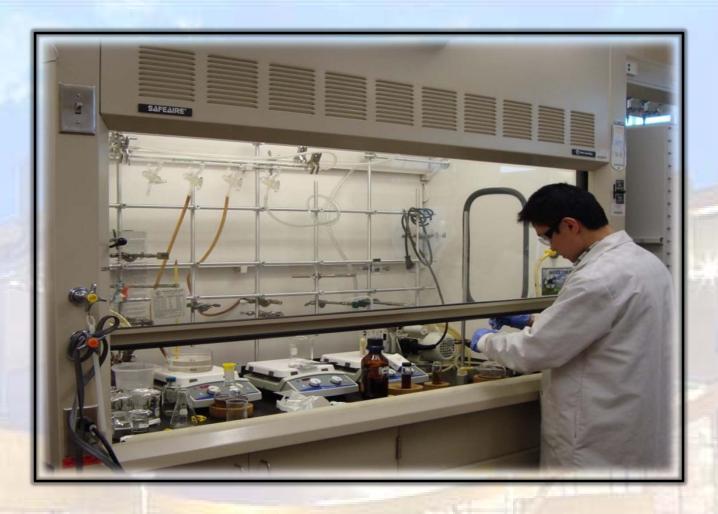


* The sash should only be opened/raised at a maximum of 18 inches, the lower the better.









Keeping the sash as low as possible while you are working will not only save energy, it will also provide more protection from a chemical accident.

- SEB is expected to use 25 percent less energy than a typical laboratory building. Shutting the sash after use will help us achieve this expectation.
- Building occupant behavior significantly influences energy use so please do your part in keeping SEB energy efficient!
- * The sash MUST remain closed after use!





