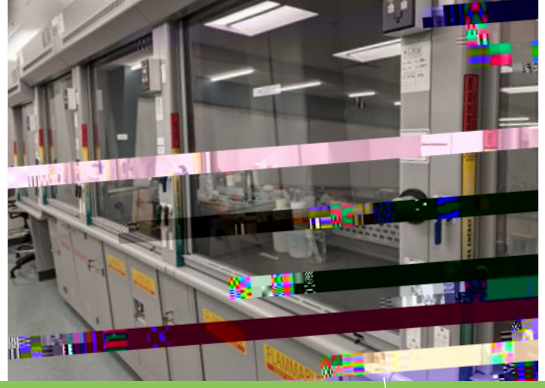

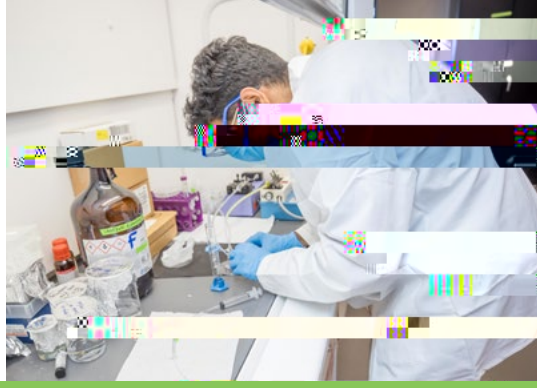

FAC HEE : F ME HOOD ENE G CON E A ION

F a a . I a , a a a I a a a a , a a I a a a 3.5 ! T I T I I a a a I a I a . T a I I a a I I . T a a a a a I , a a a I a I .

Frequently Asked Questions

Why do fume hoods use so much energy?

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How does shutting the sash save energy?

Ma a CSU a a a a I (VAV), a I a a a I a I . I a a T a a . a a a a I I a HVAC a a . a I I a I. T a a a I a a a a , a a I I I a a I .

Is it safe to shut the sash?

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What other lab practices can reduce energy consumption?

- O a a *Ventilation Start* I a . I I a a I a a a I a I I I . P a a I a .
- N a I a I a a . U a a a I I a , a , I a a I . .
- U a I I I a . a I a I , a I a a I a I a a a , a .

T I. I a a a a I . T a a a a a a a a a I a I I I .

Keep yourself safe, avoid chemical exposure and reduce campus energy use by shutting the sash!

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