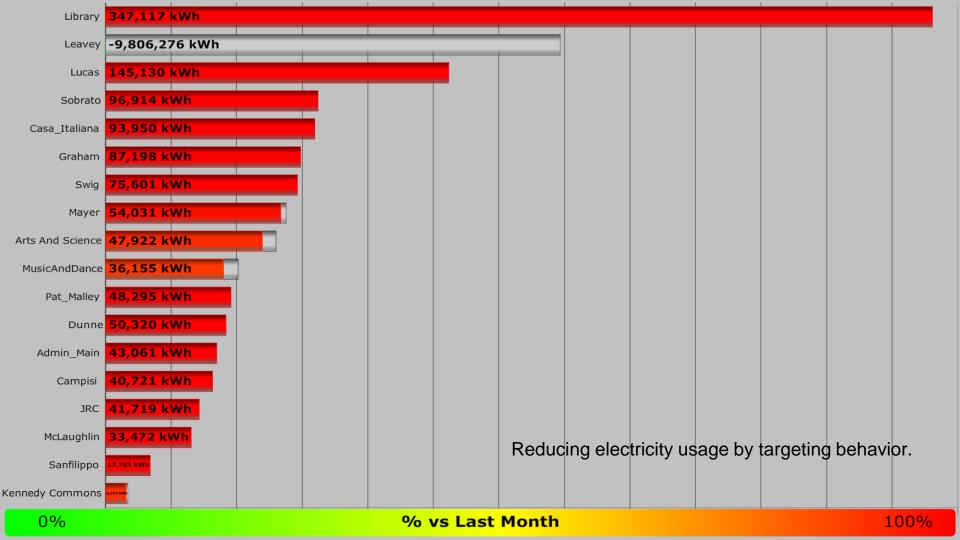
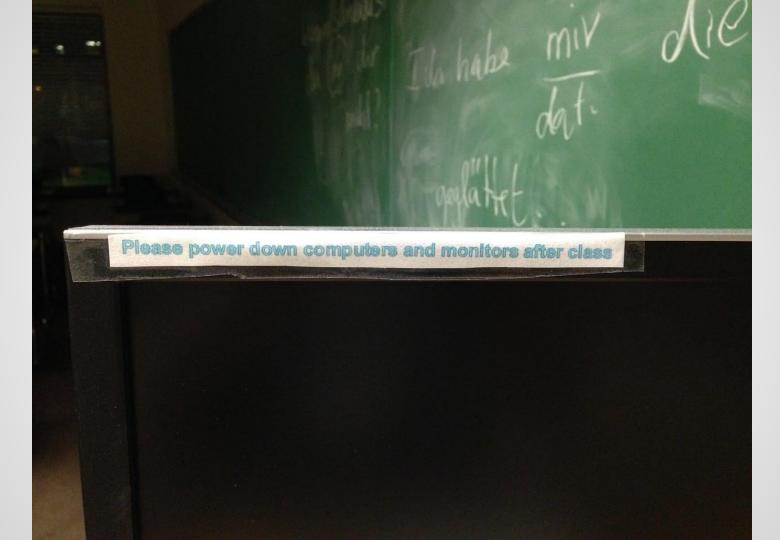
Powering Down for a Brighter Campus

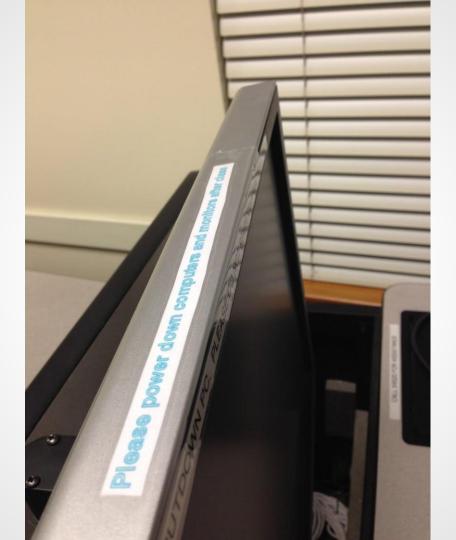
Nathan Ng Nolin Sasaki Michael Whalen

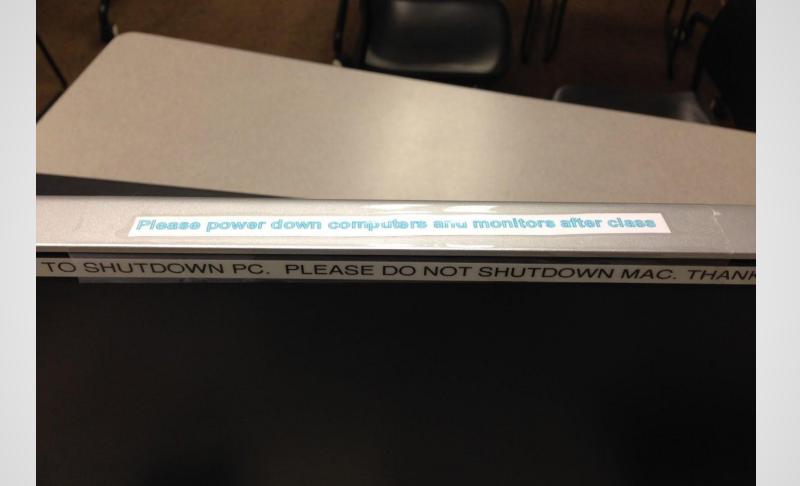


Prompts

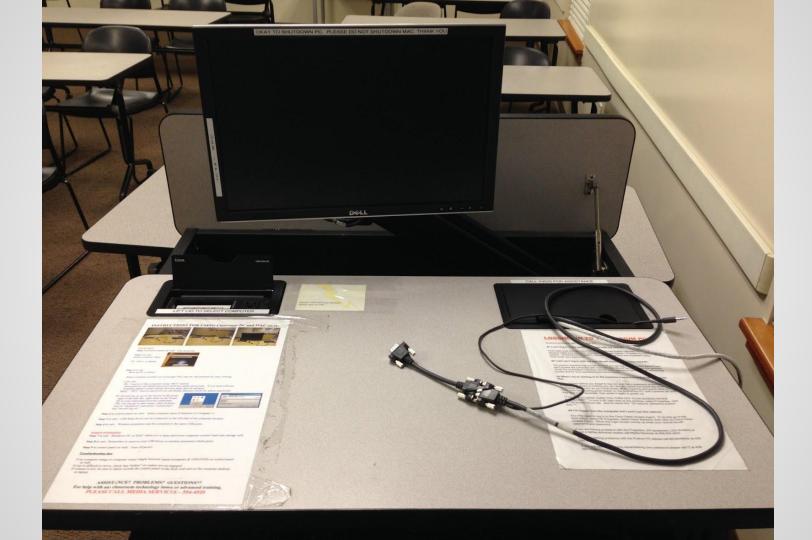
Please power down computers and monitors after class



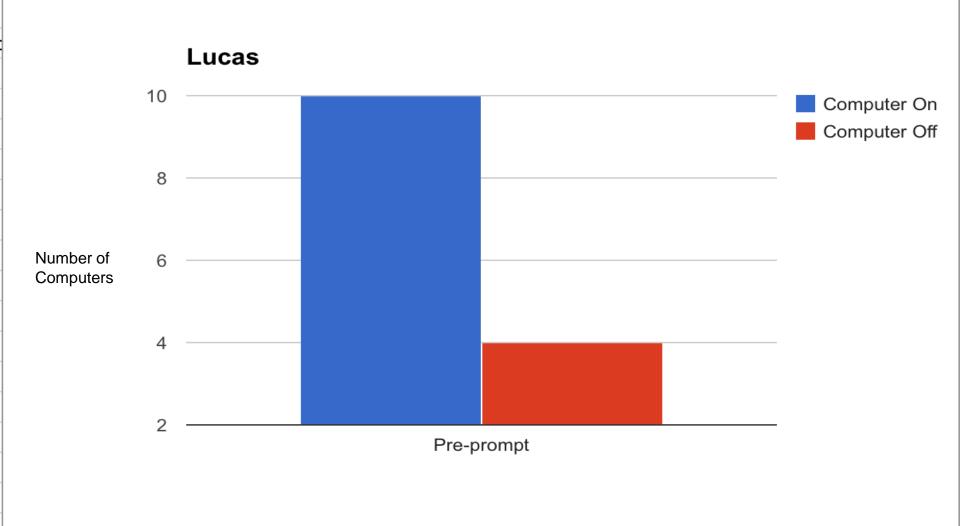


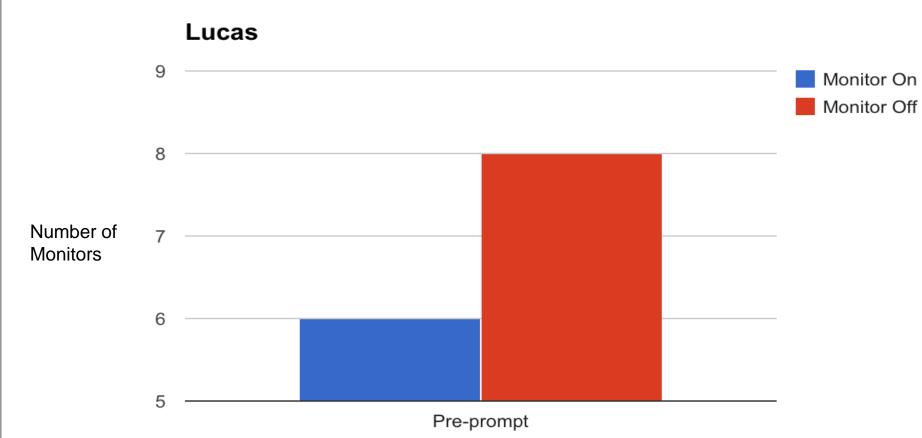


PLEASE TURN OFF ELECTRONICS WHEN NOT IN USE!

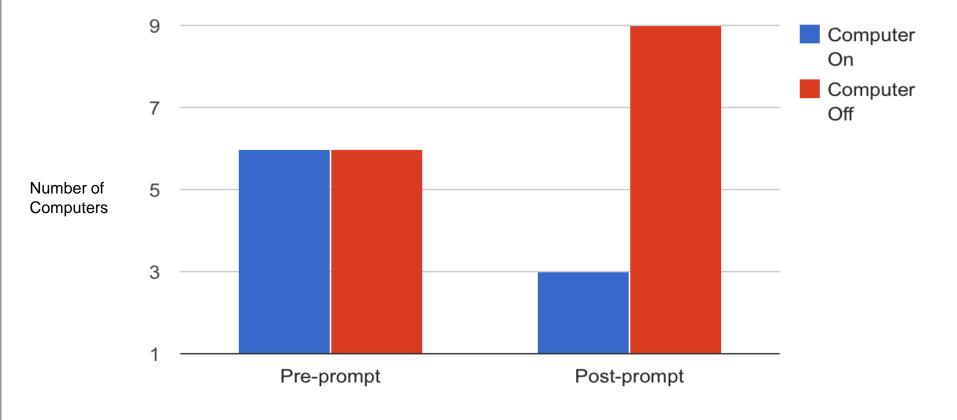


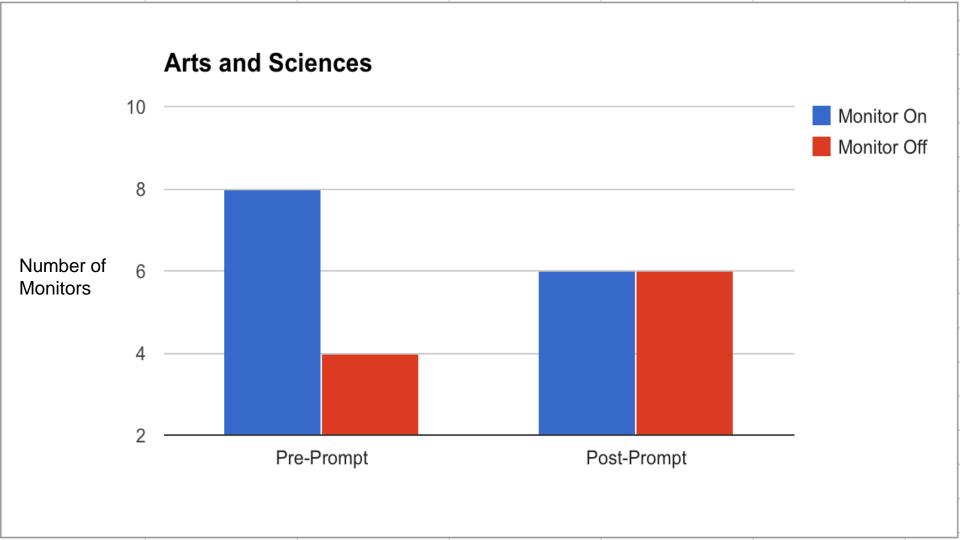






Arts and Sciences





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Arts & Sciences

Savings

\$97.20 to \$145.80 annually* @ 12 hours a day

@ **24 hrs a day**, 6 days/week, 100-150 watts/hr, \$0.15/kWh with 30 week school year = \$194.40 - \$291.60 per year

*assuming computer and monitor power usage range of 100-150 watts/hour

Conclusion

- Existing behavioral problem
- Possible behavioral change
- More research needed
- Further implementation will determine behavioral impact on Tuesday and Thursday classes and respective professors

Ideas for the Future

- More research
- Further implementation in other buildings
 - Lucas Hall
 - Kenna
- Emails to professors