

# workfest!

physics building: 2-84  
September 12-16  
starting at 9am

# general plan

- work!
  - in a coordinated manner on sPHENIX simulations
  - we've got lots of questions, we want to identify some of them on which we can make progress
- want to get people started on important questions and have concrete progress on the open issues
- everyone is welcome!



(like this, minus the windows...)

# areas of inquiry

---

- jet measurements in HI
  - fakes, hijing validation, background subtraction, flow...
- quarkonia & electron identification
  - what is the S/B for various quarkonia for varying levels of electron identification
  - can we do the physics we want with EMCAL based electron ID alone?
- tracking
- EMCAL/magnet configurations
- spin/forward physics
- ...

# discussions

---

- a few scheduled discussions
- jets on Monday at 11am, leader Brian
- spin/forward goals Monday morning: leader Joe
- quarkonia, Wednesday morning: leader Tony
- will announce evo information for scheduled discussions