# Group II Prelabs

Kinetics of the Iodination of a Ketone	Friday Feb 16 @ 2:15 & Tuesday Feb 20 @ 3:15	Emily
Fluorescence Quenching in Gaseous I <sub>2</sub>	Wednesday Feb 14 @ 4:15 & Thursday Feb 15 @ 4:15	Matt
Physical Adsorption of Gases	Wednesday Feb. 14 @ 3:15 & Tuesday Feb 20 @ 4:15	Allison
Heat of Combustion: Bomb Calorimetry	Thursday Feb 15 @ 2:15 & Friday Feb 16 @ 3:15	Andrew
Knudsen Effusion	Friday Feb 16 @ 1:15 & Tuesday Feb 20 @ 2:15	Phil

#### Week 5 Announcements

- Pick up Week 5 homework
- Continue experiment 2 this week
- Turn in Report 1 by Friday at 5 pm
  - Use drop-box in 301 Latimer
- Begin Group II experiments next week!

## Group II Pre-labs This Week

Kinetics of the Iodination of a Ketone	Friday @ 2:15	Emily
Fluorescence Quenching in Gaseous I <sub>2</sub>	Wednesday @ 4:15	Matt
Physical Adsorption of Gases	Wednesday @ 3:15	Allison
Heat of Combustion: Bomb Calorimetry	Thursday Feb 15 @ 2:15	Andrew
Knudsen Effusion	Friday Feb 16 @ 1:15	Phil

### Report Deadlines

- Report 1 (WRITTEN) DUE Friday
- Report 2 due March 2 (written or oral)
- Remember 2 written, 4 oral reports total
- Extra Credit reports
  - Ask GSI if written or oral will be accepted

#### Reminder

- Physical Adsorption only available for Experiment 3
- Report 3 is due March 16
- Any Raman and Phys. Ads. extra credit reports are due by March 16