

## **Late Addition to the Syllabus**

One of the indirect goal of Calculus Lab is to foster your ability to work in groups. At the beginning of each lab, you will be assigned to random groups. You will work together through the lab, and try to figure out how best to do things as a group (see some items below).

During the last week of class, you will be asked to give a summary of how it was to work with your previous lab partners and you will give them a grade of 3, 2, 1 or 0 (Think of basically A, B, C, or F).

Some characteristics of a good lab partner:

- Arrive on time.
- Ready to go when they do arrive.
- Ready to help, willing to do their fair share of the workload.
- Willing to schedule off-hour meetings.

As we go along, you might think about additional ways of making your group work well- I will be asking you about that during the last week of class, as you will also be giving an assessment of yourself.

The assessments will be confidential and the overall average will count as 10 points. If there are any problems with this part of the grade, you will have time to discuss the matter with me.

### **Groups for Lab 2 (Meeting Wed)**

- Group 1 Patrick Miller, Sydney Saito, Lydia Ngai
- Group 2 Viral Oza, Noah Jolly, Kiet Vo
- Group 3 Thomas Miner, Trang Pham, Brian Sloan
- Group 4 Daniel Goltz, Kassandra Scheve, Seth Zippel
- Group 5 Teresa Hughes, Meredith Danko, Jenele Peterson
- Group 6 Karina Kidd, Jake Ginsbach, Emily Ferrier
- Group 7 Kristine Smith, Thu Tran, Bahiyyih Parish
- Group 8 Aviv Bridge, Brian Dafforn, Jennifer Pulvers

### **Groups for Lab 2 (Meeting Thursday)**

- Group 1 Sangita Kode, Ian Coleman, C Stallwood-Valverde,
- Group 2 Shannon Hall, Kathryn Barich, Christa Heavey
- Group 3 Diane Feuillet, Ian Johnson, Gareth Olds
- Group 4 Kathryn Bolles, Samuel Schonfeld, Cody Clifton
- Group 5 Jeffrey Jorgensen, Kevin McCoy, Kevin McCormack
- Group 6 Alixandra Bowman, Angus Bohanon, Pablo Vasquez
- Group 7 Annabelle Berklund, Scott Percival
- Group 8 Laura Lindeman, Katarina Lorenz