

Last Session for Calc Lab

Reminder: **Next week, our class will run from 1:00PM to 2:20PM.** Please be here on time so we can start right at 1PM. (See the timetable below)

We'll have someone from your group log onto the computer at the front of the room; a wireless mouse may be available. You'll have access to all of the files in your directory.

We'll use only the PDF version of your documents for the talk.

Grading Instructions:

1. Put your name at the top of the next page.
2. For each category, use a $-$ (not good), \checkmark (OK), or $+$ (Very good).
3. The categories are:
 - (a) Slides: How is the typesetting for the slides? Are the figures placed well?
 - (b) Speaking: Was the speaker loud and clear? Was the speaker prepared and knowledgeable?
 - (c) Material: Was the material presented in a way that made it look like an interesting or useful topic?
 - (d) Timing: Was talk pretty close to time (about 2 minutes per speaker)?

General Timetable

I'm sure that we'll be out of sync pretty rapidly with this schedule, but it gives us a general framework.

Group 1	1:00-1:06	Group 6	1:40-1:46
Group 2	1:08-1:14	Buffer	
Group 3	1:16-1:22	Group 7	1:54-2:00
Group 4	1:24-1:30	Group 8	2:02-2:08
Group 5	1:32-1:38	Group 9	2:10-2:20

NOTE: We won't take a break during the buffer time slot, that is there just in case we go over a bit- If we don't need it, we'll just continue until the end (in which case we might finish early).

Scoring Sheet

Name: _____

For each category, use a $-$ (not good), \checkmark (OK), or $+$ (Very good).

	Slides	Speaking	Material	Overall
(1) Portfolio Theory Scott Martin Johnny McCauley				
(2) Newton's Method Ryan Wallis Greg Holdman				
(3) Newton's Method Stewart Ellsworth Brian Lewis				
(4) Modeling AIDS Anna S Noah Jensen				
(5) Modeling AIDS Max Lloyd Carly Busch				
(6) Tune Radio Emma Dahl Becky Nevin				
(7) Tune Radio Katie Gray Corin Thummel				
(8) Gradient Descent Eli Mathieu Brett Porter				
(9) Quadratic Approx Anna Cate Welch Sara Graham				