

Name:

Year (and school, if not a student at Brown):

Concentration / major (or best guess, if undecided):

Math and applied math courses taken previously:

Is there any particular topic you would like me to cover, or anything specific you would like to get out of this class (feel free to leave this blank, but I will do what I can to incorporate things you mention here)?

Both our undergraduate TA and I will have weekly office hours. In addition, I would like to schedule an optional 1-hour problem session once per week (practice problems are great exam preparation!) Please indicate when you are free on the grid below so that we may optimally schedule these things. Blocks represent 30 minutes of time.

| | Mon | Tue | Wed | Thu | Fri |
|-------|-----|-----|-----|-----|-----|
| 10:00 | | | | | |
| 10:30 | | | | | |
| 11:00 | | | | | |
| 11:30 | | | | | |
| 12:00 | | | | | |
| 3:00 | | | | | |
| 3:30 | | | | | |
| 4:00 | | | | | |
| 4:30 | | | | | |
| 5:00 | | | | | |
| 5:30 | | | | | |

There will be an exam the third week of class. Please circle your preference:

1. Exam Wednesday, July 14; no class on Thursday, July 15
2. No class on Wednesday, July 14; exam Thursday, July 15

Brown University is committed to full inclusion of all students. If you have a disability or other condition that might require accommodations or modification of any of these course procedures, please either briefly mention it here, send me email, talk to me after class, or come to my office hours.