

AM 106/206 - Midterm Course Feedback

SUMMARY FALL 2010

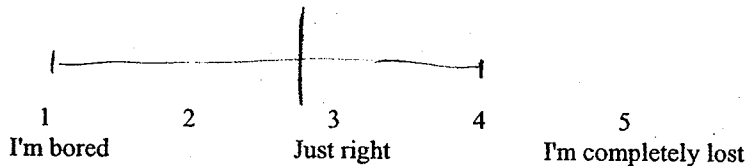
Do not write your name on this sheet

Basic Information

Which course are you in (106 or 206)?

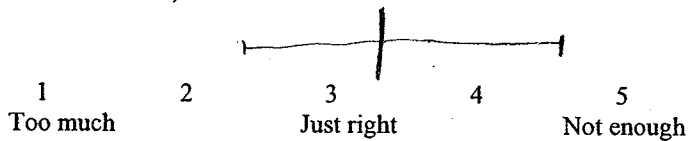
Lectures

How is the pace ?

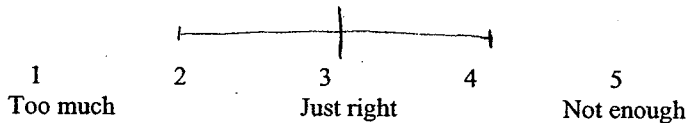


(Just right = I have to concentrate, but I'm not overwhelmed.)

How is the level of detail ?



The review of background material?



Do you feel comfortable participating in class? If not, why? Yes ≈ 15
No ≈ 5 (worried about holding back others, shy)

Comments on lectures (clarity, interest level, blackboard use, balance of theory/examples/applications):

More apps (or details on apps) would be nice.

Computational/algorithmic material difficult for non-CS people.

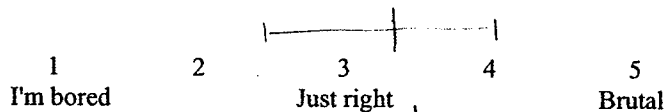
Too slow for 206

Examples are helpful.

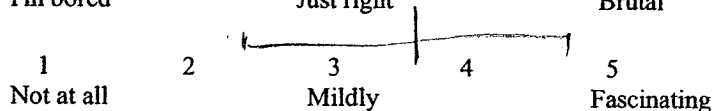
Would be good to know what to read beforehand.

Problem Sets

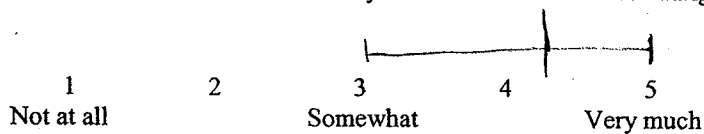
Difficulty?



How interesting are the problems?



Do they help you understand the material?



Do you read the solutions?



Is the feedback (grading/solutions) helpful?

No Only for my mistakes Yes

1 2 3 4 5

Not at all Somewhat Very much

How many hours do you spend on each one (on average)? $avg = 6$ (range .5-12.5)

How many other students do you work with (range)? $avg = 1$ (range 0-3)

Comments: level reasonable algorithmic questions harder
 more 106-206 differentiation would be good
 one more problem might help (!)
 please hand out sooner

The Quiz

Difficulty?

1 2 3 4 5

Trivial Moderate Brutal

How long did you take to finish? wide range.
many used almost full time, a couple didn't finish, some ≤ 30 min.

Comments: learned a lot reviewing pressed for time
 fair/fully manageable
 easier than expected

Reading

How useful are the lecture notes?

1 2 3 4 5

Not at all Somewhat Very much

The Gallian text?

1 2 3 4 5

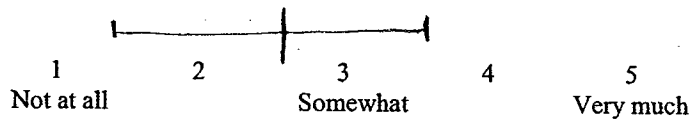
Not at all Somewhat Very much

Comments: not reading Gallian would like more practice problems
 Gallian good for lecture prep lecture notes sufficient
 Gallian too basic expensive

Sections

Have you attended section or the review session? How many times?

If yes, how useful was it?



If no, why not? not a good time

don't think necessary

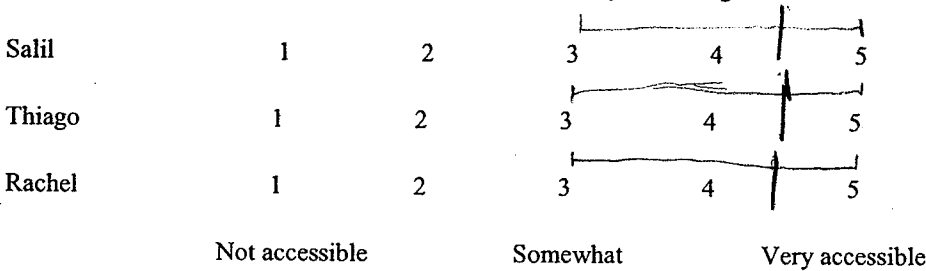
Comments:

sometimes hard to follow

too much time on trivial issues, not enough on difficult items
quiz review very useful
quiz review not

Staff

How accessible do you find us? i.e. how comfortable are you coming to us outside of class?



Comments:

General Comments

wish we had more time on crypto

better if 206 taught separately

like current pace+subject, but fear tremendous spike in difficulty in coming weeks

more applications please

would prefer if it were more mathy

would like examples from other fields

challenging but very good