

Please give me your feedback on this class, so far. Please remain anonymous. Place this sheet in my mailbox. Thanks - Dave

- *Is this class fun?*

[0-10, 10=most fun] 8

- *Is this class interesting?*

[0-10, 10=most interesting] 9

- *The amount of effort involved (weekly meetings, colloquium attendance) is too little or too much or about right?*

[0-10, 10=too much work] 4

- *In what ways could this class be improved? [Any specific and constructive suggestions are welcome]*

1:

I'm not sure if it's possible or not, but I think it would be nice if you could give us a

2: take home message on how to see the big picture every session and kind of work

3: on specific themes. I mean more structure and organization for the class in general so

that we could have some general rules to

think like a good scientist in recognizing the important first order parameters in dealing with

problems. I know this is more or less what we've been doing but I'm not sure whether exposure to different examples and "random" questions is the most efficient ^{way} of attaining the goals I mentioned.

Thank you.

ESS 298 - OOMPS Feedback

2010-Feb-22

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1: YOU COULD SPLIT THE CLASS IN TWO WEEKLY SESSION: ONE FOCUSED ON THE OOM PROBLEMS, THE OTHER ON THE COMMENTS TO THE SEMINAR. ~~AND~~

2:
ON THE OOMPS PROBLEMS, STUDENTS COULD PREPARE SMALL HAND-OUTS SUMMARIZING THE ORDER OF MAGNITUDE APPROACH FOR EACH TOPIC, AND MAYBE ADDING SOME PROBLEM OF THEIR CHOICE.

3:
IN THE COMMENTS SECTION STUDENT COULD DO SOME MICROTEACHING ACTIVITY, MAYBE RELATED TO THE OOM PROBLEMS TOPICS.

Any Other Comments?: Use other side

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1

- *In what ways could this class be improved? [Any specific and constructive suggestions are welcome]*

1: Different meeting day. Monday is not a good day due to holidays.

2: I suggest having the problem in advance as a homework for everybody. Sometimes it was kind of boring since only one student had fun at a time.

3: I loved the political discussion at the beginning of each class

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5 (Just right)

• *In what ways could this class be improved? [Any specific and constructive suggestions are welcome]*

1: A few OOM problems could be proposal by students.

2:

3:

Any Other Comments?: Use other side