

CLASS QUIZ: JOINING FIRST WEEK

VIPUL NAIK

Your name (print clearly in capital letters): _____

1. HOMEWORKS

- (1) What is the frequency with which homeworks are due?
- (A) Hourly
 - (B) Daily
 - (C) Weekly
 - (D) Monthly
 - (E) Quarterly

Your answer: _____

- (2) Which of the following is *not a recommended method* for seeking answers to questions you have about the homework or class material?
- (A) Instructor's office hours
 - (B) Course assistant's office hours
 - (C) Harper Tutors
 - (D) Weekly problem session
 - (E) Email to instructor

Your answer: _____

- (3) How are you supposed to submit your homework?
- (A) Routine and advanced homework problems stapled together.
 - (B) Routine and advanced homework problems separately, on the same day.
 - (C) Only the routine homework problems.
 - (D) Only the advanced homework problems.
 - (E) Any one of the routine and advanced homework problems.

Your answer: _____

- (4) How many late homeworks are allowed per quarter?
- (A) None
 - (B) 2, if you inform/seek permission in advance
 - (C) 5
 - (D) 10
 - (E) 100

Your answer: _____

2. BUREAUCRACY

Below are some hypotheticals.

- (1) You plan to fly for vacation to the Seychelles, and hence will be unable to take the course final exam. Which of the following options is *not* available?
- (A) Not taking the final exam and getting a 0 subscore on the final
 - (B) Taking a W (withdraw) for the course

- (C) Taking an I (incomplete) for the course and taking the final later when you return from the Seychelles
- (D) Getting me to administer the final to you in tenth week

Your answer: _____

- (2) You want to switch sections. Till when can you do so?
 - (A) Friday 5 PM of first week.
 - (B) Friday 5 PM of third week.
 - (C) Friday 5 PM of fifth week.
 - (D) Friday 5 PM of eight week.
 - (E) Any time until you see the final examination.

Your answer: _____

- (3) You want to switch to another section but it is full right now (you can see enrollment levels at the Time Schedules website). What do you do?
 - (A) Get the instructor to sign a pink slip
 - (B) Get your adviser to register you
 - (C) Post to the UChicago Class of 2015 Facebook group asking for advice
 - (D) Tough luck. Unless *all* sections are full (in which case enrollment limits for sections will be increased), you will not be allowed to enroll in a section that is already full.

Your answer: _____

3. LECTURES

- (1) You missed a class. Which of the following are you *not* expected to do?
 - (A) Email me the quiz solutions that were due in that class.
 - (B) Send me any homeworks that were due in that class.
 - (C) Catch up with the material taught in the class using the online lecture notes, book, and/or notes taken by a colleague.
 - (D) Invent a time machine, travel on it, and attend lecture

Your answer: _____

4. FUTURE COURSES

- (1) If you plan to major in Economics proper (rather than a Math-with-Econ concentration) which of these classes do you need to take after Math 153?
 - (A) Math 195 and Math 196
 - (B) Math 199-203-204
 - (C) Math 200 and Math 201
 - (D) Math 220

Your answer: _____

- (2) If you plan to major in Math with Econ concentration (recommended for people planning for graduate school in economics), which of these classes do you need to take after Math 153?
 - (A) Math 195 and Math 196
 - (B) Math 199-203-204
 - (C) Math 200 and Math 201
 - (D) Math 220

Your answer: _____

- (3) If you plan to major in Biochemistry or Chemistry, what classes are you expected to take after math 153?
- (A) Math 195 and Math 196
 - (B) Math 199-203-204
 - (C) Math 200 and Math 201
 - (D) Math 220

Your answer: _____

- (4) For those of you who plan to major in Biology, what is the relationship between the biocalculus course offered in the spring and your calculus classes.
- (A) Biocalculus requires Math 153 as a prerequisite and builds on ideas that are covered in Math 153.
 - (B) Biocalculus requires that the person be taking Math 153 concurrently or have done it in the past.
 - (C) Biocalculus can be taken by anybody doing Math 150s or Math 130s and the mathematical prerequisites for understanding the material fall far short of what's covered in Math 153.

Your answer: _____