**Fall 2021 CSC 332 Guidelines for Quiz 1**

**When:**

Section K:  Tues Oct 19, in your regular lecture class time, which is 8 AM to 9:15 AM.

Section M: Thurs Oct 14, in your regular lecture class time, which is 11 AM to 12:15 PM.

If you ABSOLUTELY cannot take it in your class time, please take it in the other class time. But you cannot freely switch your quiz time—I will need clear documentation why you needed to switch (ex. doctor’s note, flight proof, etc.). If you switch, then you cannot use Blackboard to take the quiz (since it is not in your Section); so email me a couple of minutes before the quiz time for the question paper, and submit your answer paper to me by email.

If you cannot take it in EITHER class time, then I will need a clear documentation why you had to miss BOTH the class times (ex. doctor’s note, flight proof, having another class during the other section’s class time, etc.)

It will 75 minutes, during your regular lecture class time.

During the quiz, if 3 or more people ask for extension, I will do a 30 min extension (once only).

**Proctoring:**

The quiz would be available on Blackboard (BB).

It will be open book/open notes etc.

No zoom etc.

During the quiz,if you have any questions,please email to me **(dkumar@ccny.cuny.edu ).** I will try to respond quick. Keep in mind that I might be busy with another student. If you do not hear from me in 5 muntes, send a reminder—I might have missed your email.

Be aware that I mightsend announcements on BB during the quiz **(ex. corrections to questions, time extension etc.).** Whenever I do this,I will always alert you via an email from BB right away.

Make sure you have all the slides in easy access (i.e., downloaded already). Do not rely on internet much—it may be broken or slow. I won’t be able to help you much if you don’t have the slides.

**Submission of your work:**

The system would enforce strict timelines. So please submit in time (as mentioned above, you can ask for one extension of 30 minutes).

**Do not submit your solutions to my email.**

**Submit your answers as an attachment and upload it** rather than directly typing your answers in BB system. Use  **WORD, Notepad or Wordpad files** since they are easy to write feedback on.

**Syllabus:** Chapters 1 and 2. (ch1=Goals of OS and ch2=Hardware).

I will add more audio in Ch 3 but it will not be part of quiz 1.

Total 2 questions.

Total 100 Points.

**Q1. 40 Points. Reasonable variation of HW1.**

**To prepare for it:** Study the solution to HW1 (to be posted on BB) and related lecture slides.

**Pay special attention:** Use only the assembly instructions that I defined on the slides, or will define in the quiz question (not any instructions you learned elsewhere; there are many assembly languages out there) and what kind of arguments they have (registers or memory locations).

**Q2. 60 Points.**

**Three short questions from Ch 1 and 2. Each question may be a quick computation or a short essay of less than 30 words.**