2018 Numerical Analysis Final Exam Poll

Select all convenient time slots

Wed 12 Dec 19:0022:00	1
Thu 13 Dec 19:0022:00	2
Fri 14 Dec 9:0012:00	1
Fri 14 Dec 13:0016:00	2
Fri 14 Dec 15:0018:00	3
Fri 14 Dec 18:0021:00	6
Sat 15 Dec 9:0012:00	1
Sat 15 Dec 13:0016:00	2
Sat 15 Dec 15:0018:00	2
Sat 15 Dec 18:0021:00	12
Sun 16 Dec 9:0012:00	0
Sun 16 Dec 13:0016:00	0
Sun 16 Dec 15:0018:00	0
Sun 16 Dec 18:0021:00	0
Mon 17 Dec 9:0012:00	0
Mon 17 Dec 13:0016:00	0
Mon 17 Dec 15:0018:00	0
Mon 17 Dec 18:0021:00	3
Tue 18 Dec 9:0012:00	0
Tue 18 Dec 13:0016:00	2
Tue 18 Dec 15:0018:00	1
Tue 18 Dec 18:0021:00	5
Wed 19 Dec 9:0012:00	0
Wed 19 Dec 13:0016:00	0
Wed 19 Dec 15:0018:00	0

Wed 19 Dec 18:0021:00	3
Thu 20 Dec 9:0012:00	0
Thu 20 Dec 13:0016:00	1
Thu 20 Dec 15:0018:00	1
Thu 20 Dec 18:0021:00	4
Fri 21 Dec 9:0012:00	0
Fri 21 Dec 13:0016:00	2
Fri 21 Dec 15:0018:00	7
Fri 21 Dec 18:0021:00	13

Poll ended at 2:01 am on Monday December 10th 2018. Total votes: 74. Total voters: 25.

Comment by Prof. Parent

Please select all time slots that are convenient. Please vote before Monday 10 December at 16:30. Note that the last lecture is Monday 10 December. Based on your votes, we will decide when to schedule the final exam. If a popular choice is impossible for you, let us know why below by writing a post and giving a reason.

Comment by Student 201527125

Professor, I have an exam on Fri 14 dec 18:00 19:30. So please select another time.

Comment by Student 201627114

Professor, I have a part-time job on Sat 14:00-18:00 in Choupdong. So I can't take an exam on Sat 15 Dec 18:00-21:00.

Comment by Prof. Parent

The final exam will take place Friday December 21st from 6pm till 9pm. The exam will cover Assignments 1 to 8. There will be 3 questions taken from the assignments and 3 new questions.

Comment by Prof. Parent

The final exam will take place in room 9301.

Comment by Prof. Parent

To be well prepared for the final exam, do the following:

- (a) Make sure you know how to (and remember how to) solve all assignment problems I have given you this semester **and that you get the same** answer as listed. If you can't get the same answer, ask questions and figure it out.
- (b) Make sure you know how to solve all problems within the 2016, 2017 final exams and also the 2016, 2017, and 2018 midterm exams. Some of the new questions tomorrow may be similar to the questions in the previous exams.
- (c) Review class notes for the entire semester. There are certain things that I covered in class that were not asked in the assignments. This may show up in the exam tomorrow.