

Welcome to STAT324





- Instructor:
Duzhe (Peter) Wang, dwang282@wisc.edu
Office hour: Wednesday 3-4pm,
Office location: R1475 Medical Sciences Building(MSC)
- TAs:
Alexander Hayes, Discussion TA of Section 311 and 312
Ning Fan, Discussion TA of Section 313
Taiyu Ye, Support TA of Section 311, 312 and 313
(See syllabus about TAs' office hours and office locations)



- ➊ Actual discussion sections: 311, 312 and 313.
- ➋ Attend the section you signed up for. If there's a time conflict, just choose a new one, stick to it and **inform both TAs**.
- ➌ bring your laptop and calculator.
- ➍ discussion sheets will be posted at Canvas before the class by your discussion TA.
- ➎ Discussion TA will lead the discussion section and support TA will grade homework.



- 1 There is no required textbook. The recommended text is **An Introduction to Statistical Methods** by R.Lyman Ott and Michael Longnecker.
- 2 A scientific calculator is necessary, need it for exams, become familiar with it before the exam.



- 1 Check <https://dzwang91.github.io/stat324/> for syllabus, slides, notes, code, homework assignments, homework solutions, exam practice.
- 2 Check Canvas for discussion sheets and grades.



- ① If you email me, have “stat324” in the subject line. Example: “stat324 Midterm”
- ② sometimes I’ll send the group email by classlit.
- ③ Email is not good for detailed HW questions. **I won’t answer such questions over email. Come to my office hour and TAs’ office hours for help**



- ① Check the timetable page in course website to download.
- ② **Submit your homework to your Support TA's mailbox at Medical Science Center building(at 1300 university ave).**
- ③ No credit for late homework.
- ④ **Write your name and discussion section number clearly on the front page.**
- ⑤ **Staple your assignment together with real metal staples.**
- ⑥ For questions when R is used, make sure to attach your R code.
- ⑦ Show all your work to receive full credits.
- ⑧ Graded homework will be returned during discussion section.
- ⑨ Read syllabus for detailed homework submission policies.



- 1 Midterm 1: 2/28/2019, in class
- 2 Midterm 2: 4/11/2019, in class
- 3 Final: 5/5/2019, 7:25-9:25 pm, location TBA
- 4 No makeups.
- 5 Exams will be closed book. Students will be allowed to use a scientific calculator without internet access. They will be allowed one (1) 8.5" \times 11" sheet of notes for Midterm 1, two (2) 8.5" \times 11" sheets for Midterm 2, and three (3) 8.5" \times 11" sheets of notes for the Final Exam. Cell phones and any other internet-ready device must be turned off and out of sight at all times during the exam. Students found using an internet-ready device during an exam will receive a **zero**.

Items	Points
Homework	120
Midterm 1	80
Midterm 2	80
Final Exam	120
Total	400

A	90 - 100%
AB	85 - 89%
B	80 - 84%
BC	75 - 79%
C	70 - 74%
D	60 - 69%

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AB	85 - 89%
B	80 - 84%
BC	75 - 79%
C	70 - 74%
D	60 - 69%

“Do we have a curve? ”

A	90 - 100%
AB	85 - 89%
B	80 - 84%
BC	75 - 79%
C	70 - 74%
D	60 - 69%

“Do we have a curve? ”

“It depends...and I'm nice. ”



The department of Statistics offers free tutoring. The Tutorial Center is open 9am-4pm Monday through Friday for your convenience and is located in the main hallway of the Medical Sciences Center, room 1274.