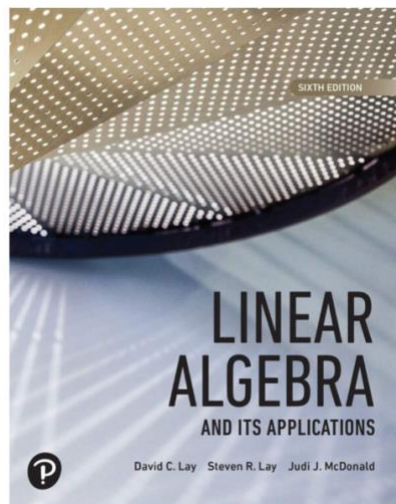


MATH 200C Linear Algebra
Guide To Assignments for Spring 2026

Each assignment is due in class on Monday, Wednesday, and Friday. Homework will generally focus on material introduced in the previous three class meetings. Begin the new assignment as soon after class as practical so that you will have two days to complete it. Review your class notes and read the assigned sections first, and then work the problems. We encourage you to study together and wrestle with hard problems, but submitted solutions should be your own work. Come to class with well-prepared and specific questions on the assignment.

Experience shows that doing the assignments regularly and carefully is the key to doing well in calculus. You should expect to spend at least two hours on homework for every hour in class, and an average of 8 to 10 hours total each week including your review and careful reading.

Most of the readings and exercises will come from our text: David Lay, Steven Lay and Judi McDonald, *Linear Algebra And Its Applications*, Sixth Edition.



The reading is an important supplement to what goes on in class. It will cover some examples and methods you need and for which you will be held responsible but which we will not have time to cover in class. Read carefully with a pencil and pad next to you. Work out details of calculations you don't understand.