

WEEKLY SCHEDULE, (THE LETTERS GS REFER TO THE BOOK BY GIL STRANG).

1. IMPORTANT UPDATE

Deadline to Withdraw with a W grade from Individual Courses or Withdraw from all Courses The deadline that was March 11, 2020 is being extended to May 2, 2020, the end of the Spring 2020 term as listed on the academic calendar. It is important to note that there has been no change to the refund calendar. This is an academic decision and does not impact fees. Refunds for individual courses exist during the first week of the term only and that has not changed.

2. WEEKLY SCHEDULE

This page is tentative and will change on a weekly basis, so please visit it often.

Week 1, January 7 and 9: Please read Sections 1.1-1.5 in GS. This material should be very easy for you since it is a review. Please work on Homework 1 and submit it for grading on January 16 in class.

Week 2, January 14 and 16: Please read 1.6, 1.7 and 2.1-2.2 in GS.

Week 3, January 21 and 23: (Verification of student participation in class): Please read Section 2.3-2.5 in GS.

Week 4, January 28 and 30: Please read Sections 3.1-3.3 in GS.

Week 5, February 4 and 6: Please read Sections 3.3 - 3.4 in GS.

Week 6 February 11 and 13 (Test 1 on February 13.): Please continue to read Section 3.4 in GS.

Week 7, February 18 and 20: Please read Sections 2.6 and 3.5 in GS.

Week 8, February 25 and 27: Please read Section 4.1-4.3 in GS.

Week 9, March 3 and 5: Please read Section 4.3, 4.4 and 5.1 in GS.

Week 10, March 10 and 12, March 11: (Withdrawal Deadline, Grade Substitution Deadline and Grade Mode Deadline)

Please read Sections 5.1, 5.2 and 5.3 and my course notes on complex matrices.

Week 11, March 17 and 19 (Spring Break)

Week 12, March 24 and 26 : There will be no formal instruction during this week. Instead we we will test our online instruction setup.

Week 13, March 31 and April 2: Test 2 on April 2: Please read Sections , 5.4 in GS

Week 14, April 7 and 9: Please read sections 5.5, 5.6 and 6.1 GS.

Week 15, April 14 and 16: Please read 6.1-6.3 in GS. The singular value decomposition is one of the most important factorization in linear algebra.

Week 16, April 21 (April 21 Final Instructional Class): :

Final Exam: Monday, April 27, 2:40 PM - 5:30 PM