1. Final Examination: Thursday, May 7, 10:30AM–12:30PM, in SEO 427
2. There will be 8 problems on the test, partial credit will be given.
3. Syllabus for the final examination. The course syllabus with the following modifications:

   Chapter 20: pages 352–361
   Chapter 21: pages 369–377 omit Theorem 21.6 (Steitzt)
   Chapter 22: pages 381–387
   Chapter 23: omit
   Chapter 24: pages 401–413 omit “Probability That Two Elements Commute”
   Chapter 26: pages 437–446 omit “Characterization of Dihedral Groups”
   Chapter 31: omit
   Chapter 32: omit Theorem 32.3 to the end of the chapter.