

Text	<i>Concrete Abstract Algebra</i> , by Niels Lauritzen. Cambridge University Press 2003.
Prerequisites	Math 208.
Reading	Please do the reading from the sections before coming to class each day.
Homepage	http://www.math.unl.edu/~lchristensen/teaching.html Grading policy, assignments etc. will be posted here.
Important dates	June 8 is last day to register and last day to drop and receive a refund. June 10 is final date for dropping without being subject to a 'W' grade. June 21 is final date for changing to or from Pass/No Pass. June 29 is last day to withdraw ('W' grade).

Date	Section	Remarks
June 6 M	1–1.2	
7 T	1.3–1.5 (through Example 1.5.2)	
8 W	1.5–1.6 (through Example 1.6.2)	First homework set (HW-1) assigned
9 R	1.6–1.7	
10 F	1.8 (through Theorem 1.8.5)	
13 M	1.8–1.9 (through Corollary 1.9.2)	
14 T	1.9–1.10.1 (we skip the rest of section 1.10)	HW-1 due; HW-2 assigned
15 W	1.11 (through Lemma 1.11.10)	
16 R	1.11	Review of chapter 1
17 F	2–2.1.2	
20 M	Midterm	
21 T	2.1.3–2.1.6	
22 W	2.1.7	HW-2 due; HW-3 assigned
23 R	2.2	
24 F	2.3–2.4 (through Example 2.4.4)	
27 M	2.4–2.5	
28 T	2.6–2.8.1	
29 W	2.8.2–2.9.1 (through Proposition 2.9.5)	HW-3 due; HW-4 assigned
30 R	2.9.1–2.9.2	
July 1 F	2.9.3–2.9.4 (we skip 2.9.5)	
July 4		
5 T	2.10 (through Example 2.10.9)	
6 W	2.10–2.10.3	HW-4 due
7 R	2.10.4	Review of chapter 2
8 F	Final exam	

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