

Detailed syllabus based on the text:  
**A Friendly Introduction to ANALYSIS, second edition.**  
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<b>WEEK</b>	<b>MATERIAL</b>	<b>COMMENTS</b>
Jan 9-13	7.1, 7.2, 7.3, 7.4	
Jan 16-20	7.6 part 2, examples 8.1, 8.2	Lab quiz 1
Jan 23-27	8.3, 8.4, 8.4	
Jan 30-Feb 3	8.5, 8.6, 8.6, vector spaces	Lab quiz 2
Feb 6-10	vector spaces, 9.4, 9.6, 9.7	
Feb 13-17	10.1, 10.2, 10.3	Lab quiz 3
Feb 20-24		Reading week, no lectures
Feb 27-Mar 3	<b>test</b> , 10.4, 10.5	<b>midterm test Feb 27</b>
Mar 6-10	10.6, 11.1, 11.2	
Mar 13-17	11.3, 11.4, 11.5	Lab quiz 4
Mar 20-24	11.6, 11.7, 11.8	
Mar 27-31	11.10, notes on DIS	Lab quiz 5
Ap 3-7	discussion of more challenging material	
Ap 10-12	notes on DIS	April 13, last day of lectures
Ap 17-28		Final Examination Period