

Weekly Schedule for Math 225 sections 01, 02, 03, 40, 41.

Week	Class Dates	Sections	Topics	Basic Skills Tests	
1	Jan 22 - 24	3.7	Optimization	None	
		3.7	More Optimization		
2	Jan 27 - 31 (Add Deadline is Jan 27)	3.9	Antiderivatives		
		4.1, Appendix E	Areas and Distances, Summation Notation		
		4.2	Definite Integrals		
3	Feb 3 - 7 (Drop deadline is Feb 3)	3.2, 4.3	Mean Value Theorem and Fundamental Theorem of Calculus		Skills Test 3 begins Tues Feb 4, covering Antiderivatives, Indefinite Integrals, and the Fundamental Theorem of Calculus. The last day to take 1st attempt is Tuesday Feb, 11, due to snow day. Students may take their 2nd and 3rd attempts Feb 10-21.
		4.3	More on Fundamental Theorem of Calculus		
		—	Snow day :)		
4	Feb 10 - 14	4.4	Indefinite Integrals and Net Change Theorem		
		Review	Exam 1 covers 3.7, 3.9, 4.1 - 4.4, 3.2		
		Exam 1	In Class		
5	Feb 17 - 21	4.5	Substitution Rule	Skills Test 3, final week. The last day to take Skills Test 3 is Feb 21	
		4.5 and 5.1	More Substitution Rule and Area Between Curves		
		5.1	More Area Between Curves		
6	Feb 24 - 28 (Withdrawal Deadline is Feb 27)	5.2	Volumes of Solids of Revolution (Disks/Washers)	Skills Test 4 begins Monday Feb 24, covering the Substitution Rule and Area Between Curves. The last day to take 1st attempt is Friday Feb, 28. Students may take their 2nd and 3rd attempts Feb 25 - March 11.	
		5.3	Volumes of Solids of Revolution (Cylindrical Shells)		
		5.2, 5.3	Volumes Review/Summary		
7	Mar 2 - 6	5.5	Average Value		
		Review/Catch-up	The final exam is cumulative and covers all topics from 225		
		No Class Mar 6	Spring Break		
8	Mar 9 - 11	Review	The final exam is cumulative and covers all topics from 225		
		Final Exam	In class		

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