

Weekly schedule Spring 2019

Math 225/226

You are required to watch 1-3 videos before each class unless stated otherwise for that day in the schedule below. The videos are titled by section numbers from the text. The section covered in each class are the videos you need to watch before each class.

Week	Dates	Sections	Topics
			Martin Luther King Day
1	January 21-25	4.7	Optimization
		4.7	More Optimization
2	January 28-Feb. 1 (Add Deadline is Monday, 1/28)	4.10	Antiderivatives
		5.1	Summation Notation; Areas and Distances
		5.2	Definite Integrals
3	February 4-8 (Drop Deadline is Monday, 2/4)	4.4 and 5.3	Mean Value Theorem and Fundamental Theorem of Calculus
		5.3	Fundamental Theorem
		5.4	Fundamental Theorem
4	February 11-15	5.4	Indefinite Integrals; Net Change Theorem
		5.5	Substitution Theorem
		5.5	More Substitution
5	February 18-22	Review for Exam 1	
		Exam 1	All Exams in Class
		6.1	Area Between Curves
6	Feb. 25-March 1 (Withdrawal Deadline is Thursday, 2/28)	6.1	More Area Between Curves
		6.2	Volumes (Disks/Washers)
		6.3	Volume by Cylindrical Shells
7	March 4-8	6.2 and 6.3	Review of Volumes
			Average Value of a Function
		Review (Optimization and Riemann Sums)	
8	March 11-15	Review (Integration) - last day class	
		Final exam covering all topics	All exams in class
		Math 225 is over. Math 226 to begins Monday, March 25	

From:

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