

Weekly schedule

Math 225

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. The Syllabus and videos can be found here:

https://www2.math.binghamton.edu/p/calculus/math_224_225/start

Week	Dates	Sections	Topics	Notes
1	Aug. 22,24	6.8	L'Hospital's Rule	None
		3.7	Optimization	
2	Aug 27, 29, 31	More Optimization	Optimization	None
		3.9	Antiderivatives	Add deadline 8/28
		Appendix E & 4.1	Summation Notation & Areas and Distances	
3	Sep 3, 5, 7	No class		Drop Deadline Sep 5
		4.2	Definite Integrals	Monday Classes Meet
		3.2 & 4.3	Mean Value Thm & FTC	None
4	Sep 10, 12, 14	No Class		
		4.3	Fundamental Thm of Calculus	None
		4.4	Indefinite Integrals	Skills test 1 opens up
5	Sep 17, 19, 21	4.4 & 4.5	Net Change Thm & Substitution Rule	None
		No Class		
6	Sep 24, 26, 28	4.5	More Substitution Rule	Last day to take skills test 1 attempt 1
		Review		Skills test 1 attempts 2 and 3 open
		Math 225 Exam 1		Covering all previous material
7	Oct 1, 3, 5	5.1	Area Between Curves	Last day to take skills test 1
		5.1	More Area Between Curves	Skills test 2 opens up
		5.2	Volume (Disks/Washers)	Withdraw deadline Oct. 4
8	Oct 8, 10, 12	5.2	Volume (Disks/Washers)	Last day to take skills test 2 attempt 1
		5.3	Volume (Cylindrical Shells)	Skills test 2 attempts 2 and 3 open
		5.5	Average Value	Evaluations
9	Oct 15, 17, 19	No Class		
		Review		Last day to take skills test 2
		Math 225 Final		Math 225 ends
		No Class		

From:

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