

# Weekly schedule

## Math 223 Fall 2020

Week	Dates	Sections	Topics	Videos to view before class in WebAssign (click on "Resources" tab)
1	Aug 26-28	Appendix A	Inequalities & Absolute Values	Kazmierczak video in precalc text section 1.8
		Appendix B	Coordinate Geometry & Lines	Kazmierczak video in precalc text section 1.10
2	Aug 31-Sept 4 (Add Deadline is Sept 1)	Appendix C	Graphs of Second-Degree Equations	Kazmierczak video in precalc text section 1.9
		1.1	Functions	Kazmierczak videos in precalc text sections 1.4, 2.2 "Graphing a Piecewise Funct", 2.3, and 2.6 "Even & Odd Funct"
		1.2	Mathematical Models	Kazmierczak videos in precalc text sections 1.5, 3.1, and 3.2
3	Sept 7-11 (Drop Deadline is Sept 9)	1.3	New Functions from Old Functions	Kazmierczak video in precalc text section 2.6 and 2.7
		No section in book, material comes from class notes	Dividing Polynomials and Factoring	Kazmierczak and Mosely videos in precalc text section 3.3 and Kazmierczak videos in section 3.4
		Appendix D	Trigonometry	Kazmierczak videos in precalc text sections 6.1, 6.2, and 6.3
4	Sept 14-18	Appendix D	Trigonometry	Kazmierczak videos in precalc text sections 6.1, 6.2, and 6.3
		Review		
		<b>Exam 1</b> - Covers all topics up until this point	Exams will take place in person during scheduled class time	
5	Sept 21-25	6.1 & 6.6 (no calculus)	Inverse Functions & Inverse Trig Functions	Kazmierczak videos in precalc text sections 2.8, 5.5, and 6.4
		6.2 (no calculus)	Exponential Functions	Kazmierczak videos in precalc text sections 4.1 & 4.2
		6.3 (no calculus)	Logarithmic Functions	Kazmierczak videos in precalc text sections 4.3, 4.4, 4.5, and 4.6
6	Sept 28-Oct 2 (Withdraw Deadline is Oct 2)	1.5	Limit of a Function (intuitive)	Kazmierczak and Mosely videos in precalc text section 13.1
		1.6	Calculating Limits	Kazmierczak and Mosely videos in precalc text section 13.2
		1.6 & 1.8	Calculating Limits + Continuity	Kazmierczak and Mosely videos in precalc text section 13.2
7	Oct 5-9	1.8	More Continuity	No video or Warmup
		Review		
		<b>Final Exam</b> covering all topics from the course with a focus on 6.1 through continuity	Exams will take place in person during scheduled class time	

**Math 223 Ends on Friday, October 9, and Math 224 begins on Friday, October 16th.** See the Math 224/225 Page for the second half schedule.

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