

Math 116, Winter 2023

	MONDAY	(TUESDAY)	WEDNESDAY	THURSDAY	(FRIDAY)
(Week 1)	<u>Jan 2</u> Winter Break	3 Winter Break	4 <i>Classes Begin</i> • Review §5.1, 5.2	5 • Review §5,3 5.4	6
(Week 2)	9 Derivative Gateway Opens • Review §6.1, 6.2	10	11 • §6.4	12 • §7.1	13
(Week 3)	16 Martin Luther King, Jr. Day	17	18 • §7.2	19 • Partial Fractions (§7.4) • Review integration techniques	20
(Week 4)	23 • §7.5 (not Simpson's rule)	24 <i>Drop Deadline</i>	25 Derivative Gateway Closes • §8.1 • Start §8.2, including shell method (<i>NOT parametric arc length</i>)	26 Integral Gateway Opens • Continue §8.2	27
(Week 5)	30 • Finish §8.2	31	<u>Feb 1</u> • §8.4 (NOT center of mass)	2 • Review	3
(Week 6)	6 Exam 1 6-7:30pm • Review	7	8 • Start §8.5 (<i>work, NOT pressure</i>)	9 • Finish §8.5 (<i>work, NOT pressure</i>)	10 Integral Gateway Closes
(Week 7)	13 • §4.7 • Start §7.6	14	15 • Finish §7.6 • Start §7.7	16 • Continue §7.7 • Material on writing inequalities	17
(Week 8)	20 • Finish §7.7	21	22 • §8.7	23 • §8.8	24
(Week 9)	27 Spring Break	28 Spring Break	<u>Mar 1</u> Spring Break	2 Spring Break	3 Spring Break

	MONDAY	(TUESDAY)	WEDNESDAY	THURSDAY	(FRIDAY)
(Week 10)	6 • §9.1	7	8 • §9.2	9 • §9.3	10
(Week 11)	13 • Start §9.4	14	15 • Finish §9.4	16 • Review	17
(Week 12)	20 Exam 2 6-7:30pm • Review	21	22 • Start §9.5	23 • Finish §9.5	24
(Week 13)	27 • §10.1 • Start §10.2	28	29 • Finish §10.2	30 • Start §10.3	31
(Week 14)	<u>Apr</u> 3 • Finish §10.3	4	5 • Start §4.8 <i>include parametric arc length from §8.2</i>	6 • Finish §4.8 and arc length	7
(Week 15)	10 • Start §8.3	11	12 • Finish §8.3	13 • Review	14
(Week 16)	17 • Review	18 <i>Late Drop Deadline</i> <i>Last Day of Classes</i>	19 <i>Study Day</i>	20 <i>UM Final Examinations Begin</i>	21
(Week 17)	24 Math 116 Cumulative Final Exam (8-10 am)	25	26	27 <i>UM Final Examinations End</i>	28