

**Homework(HW)** is due by 11:59PM on the due date and is turned in via Gradescope.

	Monday	Tuesday	Wednesday	Thursday	Friday
date (week 1)	08/23	08/24	08/25	08/26	08/27
topics covered	Intro to class	<b>Recitation 1:</b> ALEKS practice	Review: Functions	Review: Trig & Inverses	Section 2.1
deadlines		<b>extra credit:</b> Finish ALEKS initial assessment			<b>reserve</b> 2-hour slot for Quiz 1 on Tue 8/31

date (week 2)	08/30	08/31	09/01	09/02	09/03
topics covered	Section 2.2	<b>Recitation 2:</b> Quiz 1 (ALEKS) <b>Rasmuson Rm 301</b>	Section 2.3	Section 2.4  <b>Quiz 2:</b> Section 2.1-2.2	Section 2.4
deadlines	<b>HW: (5 hours in ALEKS) OR (90% of pie)</b>		<b>HW §2.1, §2.2</b>		<b>last day to drop</b>

date (week 3)	09/06	09/07	09/08	09/09	09/10
topics covered	<b>Labor Day</b> (no class)	<b>Recitation 3:</b> limit algebra	Section 3.1	Section 3.2 <b>Quiz 3:</b> §2.3-2.4	Section 3.2
deadlines		<b>Progress Reports</b>	<b>HW §2.3, §2.4</b>		

date (week 4)	09/13	09/14	09/15	09/16	09/17
topics covered	Section 3.3	<b>Recitation 4:</b> derivative algebra	Section 3.3-3.4	Section 3.4  <b>Quiz 4:</b> Sections 3.1-3.3	Section 3.4
deadlines	<b>HW §3.1, 3.2</b>		<b>HW §3.3 (1)</b>		

date (week 5)	09/20	09/21	09/22	09/23	09/24
topics covered	Section 3.5	<b>Recitation 5:</b> midterm prep	Midterm I Review	<b>MIDTERM 1</b>  Ch 2 §1-4; Ch 3 §1-4	Section 3.6
deadlines	<b>HW §3.3(2), 3.4</b>				

	Monday	Tuesday	Wednesday	Thursday	Friday
date (week 6)	09/27	09/28	09/29	09/30	10/01
topics covered	Section 3.6	<b>Recitation 6:</b> compositions & inverses	Section 3.7	Section 3.7 <b>Quiz 5:</b> §3.5-3.6	Section 3.8
deadlines	HW §3.5		HW §3.6		
date (week 7)	10/04	10/05	10/06	10/07	10/08
topics covered	Section 3.9	<b>Recitation 7:</b> exponentials & word problem set-up	Section 4.1	Section 4.1 <b>Quiz 6:</b> §3.7-3.9	Section 4.2
deadlines	HW §3.7, 3.8		HW §3.9		
date (week 8)	10/11	10/12	10/13	10/14	10/15
topics covered	Section 4.2	<b>Recitation 8:</b> Derivative Proficiency prep	Section 4.2 & 4.3	<b>Derivative Proficiency</b>	Section 4.3
deadlines	HW §4.1		HW §4.2		
date (week 9)	10/18	10/19	10/20	10/21	10/22
topics covered	Section 4.5	<b>Recitation 9:</b> proficiency prep, trig for 4.5, logarithm rules	Section 4.5	Section 4.6 <b>Quiz 7:</b> §4.1, 4.2, 4.3	Section 4.6
deadlines	HW §4.3			Derivative Proficiency (take 2)	
date (week 10)	10/25	10/26	10/27	10/28	10/29
topics covered	Section 4.7	<b>Recitation 10:</b> optimization intensive	Section 4.7	Section 4.8 <b>Quiz 8:</b> §4.5, 4.6	Section 4.8
deadlines	HW §4.5		HW §4.6		
date (week 11)	11/01	11/02	11/03	11/04	11/05
topics covered	Section 4.10	<b>Recitation 11:</b> integral algebra	Section 5.1	Section 5.2 <b>Quiz 9:</b> §4.7(2), 4.8, 4.10	Section 5.2
deadlines	HW §4.7, 4.8		HW §4.10		
date (week 12)	11/08	11/09	11/10	11/11	11/12
topics covered	Section 5.3	<b>Recitation 12:</b> Midterm 2 Review	Midterm 2 Review	<b>MIDTERM 2</b>	Section 5.4
deadlines	HW §5.1, 5.2				

	Monday	Tuesday	Wednesday	Thursday	Friday
date (week 13)	11/15	11/16	11/17	11/18	11/19
topics covered	Section 5.5	<b>Recitation 13:</b> substitution algebra	Section 5.6	Section 5.7  <b>Quiz 10:</b> §5.3-5.5	Section 5.7
deadlines	HW §5.3,5.4		HW §5.5		

date (week 14)	11/22	11/23	11/24	11/25	11/26
topics covered	Section 4.9	<b>Recitation 14:</b> ALEKS re-takes	Thanksgiving no class	Thanksgiving no class	Thanksgiving no class
deadlines	HW §5.6,5.7				HW Practice IP (optional)

date (week 15)	11/29	11/30	12/01	12/02	12/03
topics covered	Final Review	<b>Recitation 15:</b> Final Strategies + IP Practice	Integral Proficiency	Final Review	Final Review
deadlines	HW §4.9				

date (week 16)	12/06	12/07	12/08	12/09	12/10
		<b>Final Exam</b> 10:15am-12:15pm			