Math 122B

September 12 – December 5, 2018 (MTWRF)

Monday	Tuesday	Wednesday	Thursday	Friday
Sep 10	Sep 11	Sep 12	Sep 13	Sep 14
		Introduction	2.1-continued	2.2-continued
			2.2-The Derivative	
		2.1-How Do We	at a Point	
		Measure Speed?		
Sep 17	Sep 18	Sep 19	Sep 20	Sep 21
2.3-The Derivative	2.4-Interpretations	2.4-continued	2.5-The Second	2.5-continued
Function	of the Derivative		Derivative	
				Last day to drop with deletion from record
				(Sept 22)
Sep 24	Sep 25	Sep 26	Sep 27	Sep 28
2.6-Differentiability	2.6-continued	3.1-Powers and	3.2-The Exponential	Review
		Polynomials	Function	
Oct 1	Oct 2	Oct 3	Oct 4	Oct 5
EXAM 1	3.3-The Product and	3.3-continued	3.4-The Chain Rule	3.4- continued
	Quotient Rules			
		Last day to apply for		Honors Convocation
		GRO		3:30-5pm
Oct 8	Oct 9	Oct 10	Oct 11	Oct 12
3.5-The	3.6-The Chain Rule	3.6- continued	3.7-Implicit	3.7- continued
Trigonometric	and Inverse		Functions	
Functions	Functions			
Oct 15	Oct 16	Oct 17	Oct 18	Oct 19
3.9-Linear	4.1-Using First and	4.1- continued	Review	EXAM 2
Approximations	Second Derivatives			
Oct 22	Oct 23	Oct 24	Oct 25	Oct 26
4.2-Optimization	4.2- continued	4.3-Optimization	4.3-Continued	4.4-Families of
		and Modeling		Functions and Modeling
				Modering
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September 12 – December 5, 2018 (MTWRF)

Monday	Tuesday	Wednesday	Thursday	Friday
Oct 29	Oct 30	Oct 31	Nov 1	Nov 2
4.4-Continued	4.6-Rates and	4.6- continued	4.7-L'Hopital's	4.7- continued
	Related Rates		Rule, Growth, and Dominance	Last day to withdraw
			Dominance	with W
				(Nov 4)
Nov 5	Nov 6	Nov 7	Nov 8	Nov 9
Review	EXAM 3	5.1-How Do We Measured Distance	5.2-The Definite	5.3-The Fundamental
		Traveled	Integral	Theorem and
		Traveled		Interpretations
N 12	N 12	N 14	N 15	-
Nov 12 Veteran's Day	Nov 13 5.3- continued	Nov 14 5.4- continued	Nov 15 6.1-Antiderivatives	Nov 16 6.1- continued
No Classes	5.4-Theorems About	3.4- continued	Graphically and	0.1- continued
110 0145505	Definite Integrals		Numerically	
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Nov 19	Nov 20	Nov 21	Nov 22	Nov 23
6.2-Constructing	6.2- continued	6.3-Differential	Thanksgiving	Thanksgiving
Antiderivatives		Equations and	No Classes	No Classes
Analytically		Motion		
Nov 26	Nov 27	Nov 28	Nov 29	Nov 30
6.4-Second	6.4- continued	Review	EXAM 4	7.1-Integration by
Fundamental Theorem of Calculus	OR 7.1-continued			Substitution OR
OR	7.1-conunued			6.4-Second
7.1-Integration by				Fundamental
Substitution				Theorem of Calculus
Dec 3	Dec 4	Dec 5	Dec 6	Dec 7
7.1- continued	Review	Review		
OR				
6.4-continued				
Dec 10	Dec 11	Dec 12	Dec 13	Dec 14
	FINAL EXAM			
	1:00-3:00 pm			