Math – 122B
February 6 – May 2, 2018
(MTWRF)

Monday	Tuesday	Wednesday	Thursday	Friday
Feb 5	*Feb 6* Introduction 2.1-How Do We Measure Speed?	*Feb 7* 2.1-cont'd 2.2-The Derivative at a Point	*Feb 8* 2.2-cont'd	*Feb 9* 2.3-The Derivative Function
Feb 12 2.3-cont'd 2.4-Interpretations of the Derivative	*Feb 13* 2.4-cont'd	*Feb 14* 2.5-The Second Derivative	*Feb 15* 2.5-cont'd	*Feb 16* 2.6-Differentiability **Last Day to Drop with Deletion from Record**
Feb 19 2.6-cont'd	*Feb 20* 3.1-Powers and Polynomials	*Feb 21* 3.2-The Exponential Function	*Feb 22* Review	*Feb 23* **EXAM 1**
Feb 26 3.3-The Product and Quotient Rules	*Feb 27* 3.3-cont'd **Last Day to Apply for GRO**	*Feb 28* 3.4-The Chain Rule	*Mar 1* 3.4- cont'd	*Mar 2* 3.5-The Trigonometric Functions
Mar 5	*Mar 6* Spring Break	*Mar 7*	*Mar 8*	*Mar 9*
Mar 12 3.6-The Chain Rule and Inverse Functions	*Mar 13* 3.6- cont'd	*Mar 14* 3.7-Implicit Functions	*Mar 15* 3.7- cont'd	*Mar 16* 3.9-Linear Approximations
Mar 19 4.1-Using First and Second Derivatives	*Mar 20* 4.1- cont'd	*Mar 21* Review	*Mar 22* **EXAM 2**	*Mar 23* 4.2-Optimization
Mar 26 4.2-cont'd	*Mar 27* 4.3-Optimization and Modeling	*Mar 28* 4.3- cont'd	*Mar 29* 4.3-cont'd 4.4-Families of Functions and Modeling	*Mar 30* 4.4-cont'd **Last Day to Withdraw With W Using UAccess March 31**

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Monday	Tuesday	Wednesday	Thursday	Friday
Apr 2 4.4-cont'd	*Apr 3* 4.6-Rates and Related Rates	*Apr 4* 4.6-cont'd	*Apr 5* 4.7-L'Hopital's Rule, Growth, and Dominance	*Apr 6* 4.7-cont'd
Apr 9 Review	*Apr 10* **EXAM 3**	*Apr 11* 5.1-How Do We Measured Distance Traveled	*Apr 12* 5.2-The Definite Integral	*Apr 13* 5.3-The Fundamental Theorem and Interpretations
Apr 16 5.3- cont'd 5.4-Theorems About Definite Integrals	*Apr 17* 5.4-cont'd	*Apr 18* 6.1-Antiderivatives Graphically and Numerically	*Apr 19* 6.1-cont'd	*Apr 20* 6.2-Constructing Antiderivatives Analytically
Apr 23 6.3-Differential Equations and Motion	*Apr 24* 7.1-Integration by Substitution	*Apr 25* 7.1- cont'd	*Apr 26* Review	*Apr 27* **EXAM 4**
Apr 30 6.4-Second Fundamental Theorem of Calculus **No exams may be given during this week.**	*May 1* Review	*May 2* Review **Last day of classes**	*May 3*	*May 4*
May 7	*May 8* **FINAL EXAM** **1:00-3:00 pm** **(rooms TBA)**	*May 9*	*May 10*	*May 11*