

Math 125
August 24 – December 9, 2015
 (TR)

Monday	Tuesday	Wednesday	Thursday	Friday
<i>Aug 24</i>	<i>Aug 25</i> 1.1-Functions and Change 1.2-Exponential Functions	<i>Aug 26</i>	<i>Aug 27</i> 1.3-New Functions from Old 1.4-Logarithmic Functions	<i>Aug 28</i>
<i>Aug 31</i>	<i>Sep 1</i> 1.5-Trigonometric Functions	<i>Sep 2</i>	<i>Sep 3</i> 1.6-Powers, Polynomials, and Rational Functions 1.7-Introduction to Continuity	<i>Sep 4</i>
<i>Sep 7</i> Labor Day No Classes	<i>Sep 8</i> 1.8-Limits	<i>Sep 9</i>	<i>Sep 10</i> 2.1-How Do We Measure Speed? 2.2-The Derivative at a Point	<i>Sep 11</i>
<i>Sep 14</i>	<i>Sep 15</i> 2.3-The Derivative Function 2.4-Interpretations of the Derivative	<i>Sep 16</i>	<i>Sep 17</i> 2.5-The Second Derivative 2.6-Differentiability	<i>Sep 18</i>
<i>Sep 21</i>	<i>Sep 22</i> 3.1-Powers and Polynomials 3.2-The Exponential Function	<i>Sep 23</i>	<i>Sep 24</i> EXAM 1	<i>Sep 25</i>
<i>Sep 28</i>	<i>Sep 29</i> 3.3-The Product and Quotient Rules	<i>Sep 30</i>	<i>Oct 1</i> 3.4-The Chain Rule	<i>Oct 2</i>
<i>Oct 5</i>	<i>Oct 6</i> 3.5-The Trigonometric Functions 3.6-The Chain Rule and Inverse Functions	<i>Oct 7</i>	<i>Oct 8</i> 3.7-Implicit Functions 3.8-Hyperbolic Functions	<i>Oct 9</i>
<i>Oct 12</i>	<i>Oct 13</i> 3.9-Linear Approximations 3.10-Theorems About Differentiable Functions	<i>Oct 14</i>	<i>Oct 15</i> 4.1-Using First and Second Derivatives	<i>Oct 16</i>
<i>Oct 19</i>	<i>Oct 20</i> 4.2-Optimization	<i>Oct 21</i>	<i>Oct 22</i> 4.3-Optimization and Modeling	<i>Oct 23</i>

Sep 6 - Last day to drop with deletion from record using UAccess

Sep 20 - Last day to file for GRO

Oct 9 - Honors Convocation 3:00-5:00

Nov 1 - Last day to withdraw with W using UAccess

Nov 20 – Last day to submit petition for late withdrawal to Dean of your college

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Monday	Tuesday	Wednesday	Thursday	Friday
<i>Oct 26</i>	<i>Oct 27</i> EXAM 2	<i>Oct 28</i>	<i>Oct 29</i> 4.4-Families of Functions and Modeling	<i>Oct 30</i>
<i>Nov 2</i>	<i>Nov 3</i> 4.6-Rates and Related Rates	<i>Nov 4</i>	<i>Nov 5</i> 4.7-L'Hopital's Rule, Growth, and Dominance	<i>Nov 6</i>
<i>Nov 9</i>	<i>Nov 10</i> 5.1-How Do We Measure Distance Traveled 5.2-The Definite Integral	<i>Nov 11</i> Veteran's Day No Classes	<i>Nov 12</i> 5.3-The Fundamental Theorem and Interpretations	<i>Nov 13</i>
<i>Nov 16</i>	<i>Nov 17</i> 5.4-Theorems About Definite Integrals 6.1-Antiderivatives Graphically and Numerically	<i>Nov 18</i>	<i>Nov 19</i> 6.2-Constructing Antiderivatives Analytically 6.3-Differential Equations and Motion	<i>Nov 20</i>
<i>Nov 23</i>	<i>Nov 24</i> 6.4-Second Fundamental Theorem of Calculus	<i>Nov 25</i>	<i>Nov 26</i> Thanksgiving No Classes	<i>Nov 27</i> Thanksgiving No Classes
<i>Nov 30</i>	<i>Dec 1</i> 7.1-Integration by Substitution	<i>Dec 2</i>	<i>Dec 3</i> EXAM 3	<i>Dec 4</i>
<i>Dec 7</i>	<i>Dec 8</i> Review	<i>Dec 9</i>	<i>Dec 10</i>	<i>Dec 11</i>
<i>Dec 14</i>	<i>Dec 15</i> FINAL EXAM 1:00-3:00 pm	<i>Dec 16</i>	<i>Dec 17</i>	<i>Dec 18</i>

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