Math 129 – Section 20
January 13 – May 4, 2016
Approximate Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
Jan 11	*Jan 12*	*Jan 13* **First day of classes**	*Jan 14* 7.1-Integration by Substitution 7.2-Integration by Parts	*Jan 15*
Jan 18 **Martin Luther King, Jr. Day – No Classes**	*Jan 19* 7.2-Integration by Parts 7.3-Tables of Integrals	*Jan 20*	*Jan 21* 7.3-Tables of Integrals 7.4-Partial Fractions	*Jan 22*
Jan 25	*Jan 26* 7.4-Partial Fractions & Trig Sub	*Jan 27* **Last Day to Drop with Deletion from Record**	*Jan 28* 7.4-Trig Sub 7.5-Numerical Methods	*Jan 29*
Feb 1	*Feb 2* 7.5-Numerical Methods Review	*Feb 3*	*Feb 4* **EXAM 1** 7.6-Improper Integrals	*Feb 5*
Feb 8	*Feb 9* 7.6-Improper Integrals 7.7-Comparison of Improper Integrals **Last Day to Apply for GRO**	*Feb 10*	*Feb 11* 7.7-Comparison of Improper Integrals	*Feb 12*
Feb 15	*Feb 16* 7.7-Comparison of Improper Integrals 8.1-Areas & Volumes	*Feb 17*	*Feb 18* 8.1-Areas & Volumes 8.2-Applications to Geometry	*Feb 19*
Feb 22	*Feb 23* 8.2-Applications to Geometry 8.4-Density	*Feb 24*	*Feb 25* 8.4-Density Review	*Feb 26*
Feb 29	*Mar 1* **EXAM 2** 8.5-Applications to Physics	*Mar 2*	*Mar 3* 8.5-Applications to Physics	*Mar 4*
Mar 7	*Mar 8* 8.5-Applications to Physics 9.1-Sequences	*Mar 9*	*Mar 10* 9.1-Sequences 9.2-Geometric series	*Mar 11*

*****Exact schedule may deviate from this approximate schedule!*****

Math 129 – Section 20

January 13 – May 4, 2016

Approximate Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
Mar 14	*Mar 15*	*Mar 16* **SPRING BREAK**	*Mar 17*	*Mar 18*
Mar 21	*Mar 22* 9.2-Geometric series 9.3-Convergence of series	*Mar 23*	*Mar 24* 9.3-Convergence of series 9.4-Tests for Convergence	*Mar 25*
Mar 28	*Mar 29* 9.4-Tests for Convergence 9.5-Power Series & Intervals of Convergence **Last Day to Withdraw With W Using UAccess**	*Mar 30*	*Mar 31* 9.5-Power Series & Intervals of Convergence Review	*Apr 1*
Apr 4	*Apr 5* **EXAM 3** 10.1-Taylor polynomials 10.2-Taylor series	*Apr 6*	*Apr 7* 10.1-Taylor polynomials 10.2-Taylor series 10.3-Finding & Using Taylor Series	*Apr 8*
Apr 11	*Apr 12* 10.3-Finding & Using Taylor Series 11.1-What is a Differential Equation?	*Apr 13*	*Apr 14* 11.1-What is a Differential Equation?11.2-Slope Fields	*Apr 15*
Apr 18	*Apr 19* 11.2-Slope Fields 11.4-Separation of Variables **Last Day to Submit Petition for Late Withdrawal**	*Apr 20*	*Apr 21* 11.4-Separation of Variables 11.5-Growth & Decay	*Apr 22*
Apr 25	*Apr 26* 11.5-Growth & Decay Review	*Apr 27*	*Apr 28* **EXAM 4** 11.6-Applications and modeling	*Apr 29*
May 2	*May 3* 11.6-Applications and modeling	*May 4* **Last day of classes**	*May 5*	*May 6*
May 9 **FINAL EXAM 8:00-10:00 am**	*May 10*	*May 11*	*May 12*	*May 13*

*****Exact schedule may deviate from this approximate schedule!*****