Date   Sec. Topic   Important Dates		
Tue., 09/25   12.1   3D Coordinates   Vectors   Thu., 09/27   12.3   The Dot Product   Cris, 09/28   Cuitz (12.1 - 3)   Last day for 100% refund   Last day for 40% refund   Las		HW Due
Wed., 09/26   12.2   Vectors   The Dot Product   The Cross Product   The C		
Thu., 09/27		
Fri., 09/28   Quiz 1 (12.1 - 3)		
Mon., 10/01   12.4   The Cross Product   Equations of Lines and Planes   Wed., 10/03   12.5   Equations of Lines and Planes		12.1 due
Tue., 10/02         12.5         Equations of Lines and Planes           Wed., 10/03         12.5         Equations of Lines and Planes           Thu., 10/04         12.6         Gaphing: Quadric Surfaces           Fri., 10/05         Graphing: Parametric Curves           Mon., 10/08         10.1         Graphing: Vector Functions and Space Curves         Winter Financial Aid Deadline           Wed., 10/10         10.2         Calculus with Parametric Curves         Winter Financial Aid Deadline           Thu., 10/11         10.2         Calculus with Parametric Curves         Last day for 40% refund           Mon., 10/15         10.3         Polar Coordinates         Last day to drop w/o "W"           Tue., 10/16         10.4         Are and Lengths in Polar Coordinates         Last day to drop w/o "W"           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions         Last day to drop w/o "W"           Thu., 10/18         13.3         Arc Length and Curvature         Fri., 10/19         No class - Professional (Feacher's In Service) Day           Mon., 10/22         13.3         Arc Length and Curvature         TNB Bicycle Exercise           Thu., 10/25         Review         Review           Fri., 10/26         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4<		
Tue., 10/02         12.5         Equations of Lines and Planes           Wed., 10/03         12.5         Equations of Lines and Planes           Fri., 10/05         Quiz 2 (12.4 - 6)         Wed., 10/10           Mon., 10/08         10.1         Graphing: Quadric Surfaces           Fri., 10/09         13.1         Graphing: Vector Functions and Space Curves         Winter Financial Aid Deadline           Wed., 10/10         10.2         Calculus with Parametric Curves         Winter Financial Aid Deadline           Fri., 10/12         Quiz 3 (10.1 - 2 and 13.1)         Last day for 40% refund           Mon., 10/15         10.3         Polar Coordinates         Last day for 40% refund           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions         Last day to drop w/o "W"           Thu., 10/18         13.3         Arc Length and Curvature         Fri., 10/19         No class - Professional (Feacher's In Service) Day           Mon., 10/22         13.3         Arc Length and Curvature         TNB Bicycle Exercise           Thu., 10/25         Review         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4         Motion in Space           Fri., 10/20         TSB Bicycle Exercise           Wed., 10/31         11.1         Sequences		12.2 due
Wed., 10/03   12.5   Equations of Lines and Planes		12.3 due
Thu., 10/04   12.6   Graphing: Quadric Surfaces   Quiz 2 (12.4 - 6)   Quiz 3 (10.1   Graphing: Parametric Curves   Thu., 10/10   10.2   Calculus with Parametric Curves   Thu., 10/11   10.2   Calculus with Parametric Curves   Thu., 10/11   10.2   Quiz 3 (10.1 - 2 and 13.1)   Last day for 40% refund   Mon., 10/15   10.3   Polar Coordinates   Last day to drop w/o "W"   Wed., 10/17   13.2   Derivatives and Integrals of Vector Functions   Thu., 10/18   13.3   Arc Length and Curvature   Arca and Lengths in Polar Coordinates   Quiz 3 (10.1 - 2 and 13.1)   Last day to drop w/o "W"   Wed., 10/17   13.2   Derivatives and Integrals of Vector Functions   Thu., 10/18   13.3   Arc Length and Curvature   Arca and Length and Curvature   Thu., 10/19   No class - Professional (Teacher's In Service) Day   Mon., 10/22   TNB Bicycle Exercise   Review   TFI., 10/26   Test 1 (12.1 - 12.6 and 10.1 - 10.4)   Mon., 10/29   13.4   Motion in Space   Wed., 10/31   11.1   Sequences   Winter Registration begins   Wed., 10/31   11.1   Sequences   Quiz 4 (13.2 - 4)   Mon., 11/05   Historical background of Infinite Series   Thu., 11/06   11.2   Series   Quiz 4 (13.2 - 4)   Mon., 11/08   11.4   The Comparison Tests   Thu., 11/10   The Integral Test and Estimates of Sums   Thu., 11/10   The Comparison Tests   Quiz 5 (11.1 - 3)   No Class - Vetreri's Day   Thu., 11/15   Alternating Series   Thu., 11/15   Alternating Series   Thu., 11/15   Alternating Series   Thu., 11/15   Alternating Series   Thu., 11/12   No Class - Thanksgiving Day   Tri., 11/23   No Class - Thanksgiving Day   Tri., 11/24   No Class - Thanksgiving Day   Tri., 11/25   Representations of Functions as Power Series   Thu., 11/19   The Comparison Tests   Review   Test 2 (13.1 - 4 and 11.1 - 7)   Representations of Functions as Power Series   Thu., 11/19   The Comparison Te		12.4 due
Fri., 10/05   Quiz 2 (12.4 - 6)   Mon., 10/08   10.1   Graphing: Parametric Curves   Winter Financial Aid Deadline   Wed., 10/10   10.2   Calculus with Parametric Curves   Thu., 10/11   10.2   Calculus with Parametric Curves   Calculus with Parametric Curves   Thu., 10/11   10.2   Calculus with Parametric Curves   Last day for 40% refund   Mon., 10/15   10.3   Polar Coordinates   Last day to drop w/o "W"   Last day to drop w/o "W"   Wed., 10/17   13.2   Derivatives and Integrals of Vector Functions   Polar Caption   Thu., 10/18   13.3   Arc Length and Curvature   No class - Professional (Teacher's In Service) Day   Mon., 10/22   13.3   Arc Length and Curvature   Arca and Length and Curvature   TNB Bicycle Exercise   Thu., 10/23   TNB Bicycle Exercise   TNB Bicycle Exercise   Thu., 10/25   Review   Test 1 (12.1 - 12.6 and 10.1 - 10.4)   Motion in Space   Test 1 (12.1 - 12.6 and 10.1 - 10.4)   Motion in Space   Motio		
Mon., 10/08   10.1   Graphing: Parametric Curves   Winter Financial Aid Deadline   Wed., 10/10   10.2   Calculus with Parametric Curves   Fir., 10/12   Mon., 10/15   10.3   Polar Coordinates   Last day for 40% refund   Last		
Tue., 10/09         13.1         Graphing: Vector Functions and Space Curves         Winter Financial Aid Deadline           Wed., 10/10         10.2         Calculus with Parametric Curves           Fri., 10/12         Quiz 3 (10.1 - 2 and 13.1)         Last day for 40% refund           Mon., 10/15         10.3         Polar Coordinates         Last day to drop w/o "W"           Tue., 10/16         10.4         Area and Lengths in Polar Coordinates           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions           Thu., 10/18         13.3         Arc Length and Curvature           Fri., 10/19         No class - Professional (Teacher's In Service) Day           Mon., 10/22         13.3         Arc Length and Curvature           Tue., 10/23         TNB Bicycle Exercise           Wed., 10/24         TNB Bicycle Exercise           Thu., 10/25         Review           Fri., 10/26         Review           Tue., 10/30         11.1         Sequences           Wed., 10/31         11.1         Sequences           Wed., 11/01         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Wed., 11/		12.5 due
Wed., 10/10         10.2         Calculus with Parametric Curves           Thu., 10/11         10.2         Calculus with Parametric Curves           Fri., 10/12         Quiz 3 (10.1 - 2 and 13.1)         Last day for 40% refund           Mon., 10/15         10.3         Polar Coordinates         Last day to drop w/o "W"           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions           Thu., 10/18         13.3         Arc Length and Curvature           Fri., 10/19         No class - Professional (Teacher's In Service) Day           Mon., 10/22         TNB Bicycle Exercise           Wed., 10/24         TNB Bicycle Exercise           Wed., 10/25         Review           Fri., 10/26         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4         Motion in Space           Tue., 10/30         11.1         Sequences         Winter Registration begins           Wed., 10/31         11.2         Series           Fri., 11/02         Quiz 4 (13.2 - 4)         Winter Registration begins           Wed., 11/101         11.2         Series           Wed., 11/102         11.1         Sequences           Wed., 11/103         11.2         Series           Wed., 11/105         11.3	lline	12.6 due
Thu., 10/11         10.2         Calculus with Parametric Curves         Last day for 40% refund           Fri., 10/12         0uiz 3 (10.1 - 2 and 13.1)         Last day for 40% refund           Mon., 10/15         10.3         Polar Coordinates         Last day to drop w/o "W"           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions           Thu., 10/18         13.3         Arc Length and Curvature           Fri., 10/19         No class - Professional (Teacher's In Service) Day           Mon., 10/22         13.3         Arc Length and Curvature           Tue., 10/23         TNB Bicycle Exercise           Wed., 10/24         TNB Bicycle Exercise           Thu., 10/25         Review           Fri., 10/26         Review           Fri., 10/26         Review           Fri., 10/26         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4         Motion in Space           Fri., 10/20         Wed., 10/31         11.1         Sequences           Wed., 10/31         11.1         Sequences         Winter Registration begins           Wed., 11/107         11.2         Series           Wed., 11/107         11.3         The Integral Test and Estimates of Sums           Thu., 11/108         <	211110	10.1 due
Fri., 10/12   Quiz 3 (10.1 - 2 and 13.1)		13.1 due
Mon., 10/15   10.3   Polar Coordinates   Last day to drop w/o "W"		15.1 due
Tue., 10/16         10.4         Area and Lengths in Polar Coordinates           Wed., 10/17         13.2         Derivatives and Integrals of Vector Functions           Thu., 10/19         No class - Professional (Teacher's In Service) Day           Mon., 10/22         13.3         Arc Length and Curvature           Tue., 10/23         TNB Bicycle Exercise           Wed., 10/24         TNB Bicycle Exercise           Wed., 10/25         Review           Fri., 10/26         Review           Fri., 10/25         Review           Fin., 10/26         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4         Motion in Space           Tue., 10/30         11.1         Sequences         Winter Registration begins           Wed., 11/01         11.2         Series         Winter Registration begins           Fri., 11/02         Quiz 4 (13.2 - 4)         Winter Registration begins           Wed., 11/101         11.2         Series         Winter Registration begins           Tue., 11/102         Historical background of Infinite Series           Tue., 11/103         Historical background of Infinite Series           Tue., 11/105         His In Integral Test and Estimates of Sums           Thu., 11/108         11.4         The Integral Test and Es		
Wed., 10/17   13.2   Derivatives and Integrals of Vector Functions		40.0 -1
Thu., 10/18   13.3   Arc Length and Curvature   No class - Professional (Teacher's In Service) Day		10.2 due
Fri., 10/19		10.3 due
Mon., 10/22		10.4 due
Tue., 10/23         TNB Bicycle Exercise           Wed., 10/24         TNB Bicycle Exercise           Thu., 10/25         Review           Fri., 10/26         Test 1 (12.1 - 12.6 and 10.1 - 10.4)           Mon., 10/29         13.4         Motion in Space           Tue., 10/30         11.1         Sequences         Winter Registration begins           Wed., 10/31         11.1         Sequences         Winter Registration begins           Fri., 11/02         Quiz 4 (13.2 - 4)         Winter Registration begins           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/108         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)         No Class - Veteren's Day           Tue., 11/12         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.6         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Wed., 11/21         Quiz 6 (11.4 - 7)         Quiz 6 (11.4 - 7		
TNB   Review   TNB   Review   Fri., 10/26   Review   Test 1 (12.1 - 12.6 and 10.1 - 10.4)		13.2 due
Thu., 10/25		
Fri., 10/26		13.3 due
Mon., 10/29         13.4         Motion in Space           Tue., 10/30         11.1         Sequences         Winter Registration begins           Wed., 10/31         11.1         Sequences         Winter Registration begins           Fri., 11/02         Quiz 4 (13.2 - 4)         Fri., 11/02         Historical background of Infinite Series           Tue., 11/06         11.2         Series         Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests         Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11		
Tue., 10/30         11.1         Sequences         Winter Registration begins           Wed., 10/31         11.1         Sequences           Thu., 11/01         11.2         Series           Fri., 11/02         Quiz 4 (13.2 - 4)           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.6         Abs. Convergence and the Ratio and Root Tests           Wed., 11/21         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26		Review
Wed., 10/31         11.1         Sequences           Thu., 11/01         11.2         Series           Fri., 11/02         Quiz 4 (13.2 - 4)           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Tue., 11/27         11.9         Representations of Functions as Power Series           Wed., 11/28         11.10<		
Thu., 11/01         11.2         Series           Fri., 11/02         Quiz 4 (13.2 - 4)           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Black Friday           Mon., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Tue., 11/27         11.9         Representations of Functions as Power Series           Thu., 11/29         Review           Fri., 11/30         Test 2 (13.1	S	
Fri., 11/02         Quiz 4 (13.2 - 4)           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Wed., 11/28         11.10         Taylor and Maclaurin Series           Thu., 11/29         Review           Fri., 11/30         Test 2 (13.1 - 4 and 11.1 - 7)           Mon., 12/03         11.10		13.4 due
Fri., 11/02         Quiz 4 (13.2 - 4)           Mon., 11/05         Historical background of Infinite Series           Tue., 11/06         11.2         Series           Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Wed., 11/28         11.10         Taylor and Maclaurin Series           Thu., 11/29         Review           Fri., 11/30         Test 2 (13.1 - 4 and 11.1 - 7)           Mon., 12/03         11.10		
Mon., 11/05 Historical background of Infinite Series  Tue., 11/06 11.2 Series  Wed., 11/07 11.3 The Integral Test and Estimates of Sums  Thu., 11/08 11.4 The Comparison Tests  Fri., 11/09 Quiz 5 (11.1 - 3)  Mon., 11/12 No Class - Veteren's Day  Tue., 11/13 11.4 The Comparison Tests  Wed., 11/14 11.5 Alternating Series  Thu., 11/15 11.6 Abs. Convergence and the Ratio and Root Tests  Fri., 11/16 11.6 Abs. Convergence and the Ratio and Root Tests  Fri., 11/19 11.7 Strategies for series  Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Tue., 11/28 11.10 Taylor and Maclaurin Series  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		
Tue., 11/06       11.2       Series         Wed., 11/07       11.3       The Integral Test and Estimates of Sums         Thu., 11/08       11.4       The Comparison Tests         Fri., 11/09       Quiz 5 (11.1 - 3)         Mon., 11/12       No Class - Veteren's Day         Tue., 11/13       11.4       The Comparison Tests         Wed., 11/14       11.5       Alternating Series         Thu., 11/15       11.6       Abs. Convergence and the Ratio and Root Tests         Fri., 11/16       11.6       Abs. Convergence and the Ratio and Root Tests       Last day to drop with "W"         Mon., 11/19       11.7       Strategies for series         Tue., 11/20       11.8       Power Series         Wed., 11/21       Quiz 6 (11.4 - 7)         Thu., 11/22       No Class - Thanksgiving Day         Fri., 11/23       No Class - Black Friday         Mon., 11/26       11.9       Representations of Functions as Power Series         Tue., 11/27       11.9       Representations of Functions as Power Series         Wed., 11/28       11.10       Taylor and Maclaurin Series         Thu., 11/29       Review         Fri., 11/30       Test 2 (13.1 - 4 and 11.1 - 7)         Mon., 12/03       11.10       Taylor and Maclaurin S		11.1 due
Wed., 11/07         11.3         The Integral Test and Estimates of Sums           Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests         Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Tue., 11/27         11.9         Representations of Functions as Power Series           Wed., 11/28         11.10         Taylor and Maclaurin Series           Fri., 11/30         Test 2 (13.1 - 4 and 11.1 - 7)           Mon., 12/03         11.10         Taylor and Maclaurin Series		
Thu., 11/08         11.4         The Comparison Tests           Fri., 11/09         Quiz 5 (11.1 - 3)           Mon., 11/12         No Class - Veteren's Day           Tue., 11/13         11.4         The Comparison Tests           Wed., 11/14         11.5         Alternating Series           Thu., 11/15         11.6         Abs. Convergence and the Ratio and Root Tests           Fri., 11/16         11.6         Abs. Convergence and the Ratio and Root Tests           Last day to drop with "W"           Mon., 11/19         11.7         Strategies for series           Tue., 11/20         11.8         Power Series           Wed., 11/21         Quiz 6 (11.4 - 7)           Thu., 11/22         No Class - Thanksgiving Day           Fri., 11/23         No Class - Black Friday           Mon., 11/26         11.9         Representations of Functions as Power Series           Tue., 11/27         11.9         Representations of Functions as Power Series           Wed., 11/28         11.10         Taylor and Maclaurin Series           Thu., 11/29         Review           Fri., 11/30         Test 2 (13.1 - 4 and 11.1 - 7)           Mon., 12/03         11.10         Taylor and Maclaurin Series		
Fri., 11/09   Quiz 5 (11.1 - 3)   Mon., 11/12   No Class - Veteren's Day   Tue., 11/13   11.4   The Comparison Tests   Wed., 11/14   11.5   Alternating Series   Thu., 11/15   11.6   Abs. Convergence and the Ratio and Root Tests   Fri., 11/16   11.6   Abs. Convergence and the Ratio and Root Tests   Last day to drop with "W"   Mon., 11/19   11.7   Strategies for series   Tue., 11/20   11.8   Power Series   Wed., 11/21   Quiz 6 (11.4 - 7)   Thu., 11/22   No Class - Thanksgiving Day   Fri., 11/23   No Class - Black Friday   Mon., 11/26   11.9   Representations of Functions as Power Series   Tue., 11/27   11.9   Representations of Functions as Power Series   Wed., 11/28   11.10   Taylor and Maclaurin Series   Thu., 11/29   Review   Fri., 11/30   Test 2 (13.1 - 4 and 11.1 - 7)   Mon., 12/03   11.10   Taylor and Maclaurin Series		11.2 due
Mon., 11/12  No Class - Veteren's Day Tue., 11/13  11.4  The Comparison Tests  Wed., 11/14  11.5  Alternating Series Thu., 11/15  11.6  Abs. Convergence and the Ratio and Root Tests Fri., 11/16  11.6  Abs. Convergence and the Ratio and Root Tests  Last day to drop with "W"  Mon., 11/19  11.7  Strategies for series Tue., 11/20  11.8  Power Series  Wed., 11/21  Quiz 6 (11.4 - 7)  Thu., 11/22  No Class - Thanksgiving Day Fri., 11/23  No Class - Black Friday  Mon., 11/26  11.9  Representations of Functions as Power Series  Tue., 11/27  11.9  Representations of Functions as Power Series  Wed., 11/28  11.10  Taylor and Maclaurin Series  Thu., 11/29  Review Fri., 11/30  Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03  11.10  Taylor and Maclaurin Series		11.2 446
Tue., 11/13		
Wed., 11/14 11.5 Alternating Series  Thu., 11/15 11.6 Abs. Convergence and the Ratio and Root Tests  Fri., 11/16 11.6 Abs. Convergence and the Ratio and Root Tests  Last day to drop with "W"  Mon., 11/19 11.7 Strategies for series  Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		11.3 due
Thu., 11/15 11.6 Abs. Convergence and the Ratio and Root Tests  Fri., 11/16 11.6 Abs. Convergence and the Ratio and Root Tests  Mon., 11/19 11.7 Strategies for series  Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		11.5 due
Fri., 11/16 11.6 Abs. Convergence and the Ratio and Root Tests Last day to drop with "W"  Mon., 11/19 11.7 Strategies for series  Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		11.4 due
Mon., 11/19 11.7 Strategies for series  Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		
Tue., 11/20 11.8 Power Series  Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		11.5 due
Wed., 11/21 Quiz 6 (11.4 - 7)  Thu., 11/22 No Class - Thanksgiving Day  Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		+44.0.1
Thu., 11/22 No Class - Thanksgiving Day Fri., 11/23 No Class - Black Friday Mon., 11/26 11.9 Representations of Functions as Power Series Tue., 11/27 11.9 Representations of Functions as Power Series Wed., 11/28 11.10 Taylor and Maclaurin Series Thu., 11/29 Review Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7) Mon., 12/03 11.10 Taylor and Maclaurin Series		11.6 due
Fri., 11/23 No Class - Black Friday  Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		+
Mon., 11/26 11.9 Representations of Functions as Power Series  Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		
Tue., 11/27 11.9 Representations of Functions as Power Series  Wed., 11/28 11.10 Taylor and Maclaurin Series  Thu., 11/29 Review  Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7)  Mon., 12/03 11.10 Taylor and Maclaurin Series		<del>  </del>
Wed., 11/28       11.10       Taylor and Maclaurin Series         Thu., 11/29       Review         Fri., 11/30       Test 2 (13.1 - 4 and 11.1 - 7)         Mon., 12/03       11.10       Taylor and Maclaurin Series		11.7 due
Thu., 11/29 Review Fri., 11/30 Test 2 (13.1 - 4 and 11.1 - 7) Mon., 12/03 11.10 Taylor and Maclaurin Series		11.8 due
Fri., 11/30		
Mon., 12/03 11.10 Taylor and Maclaurin Series		
		Review
Tue., 12/04 11.11 Applications of Taylor Polynomials		11.9 due
Wed., 12/05 Kepler's Laws		11.10 due
Thu., 12/06 Kepler's Laws		11.11 due
Fri., 12/07 Quiz 7 (11.8 - 11)		
Mon., 12/10 Review Last Day of Class		1
Tue., 12/11		Review