Dates below for Evaluations are tentative.

Date	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
FEB	3 Sem 2 begins 1.1: Radical Expressions	4 1.2 The slope of a Tangent	5 1.3 Rates of Change	6 Take up hwk Quiz	7 1.4 Limit of a Function
FEB	10 1.5 Properties of Limits	11 1.6 Continuity	12 Assignment Review for ch 1	13 Review	14 Test ch 1
FEB	17 FAMILY DAY	18 2.1The Derivative Function	192.2 Derivative of Polynomial Functions	20 2.3 The product Rule	21 Take up hwk Quiz
FEB	24 2.4 The quotient Rule	25 2.5 Derivatives of Composite Functions	26 Review	27 Skating Trip	28 3.1 Higher Order Derivatives
MAR	3 Test	4 3.2 Closed Interval Method	5 3.3 Optimization	6 3.3 ctd	7 PD DAY
MAR	10 MARCH BREAK STARTS	11	12	13	14 MARCH BREAK ENDS
MAR	17 3.4 Optimization in Economics/Science	18 Optimization Assignment + lamp	19 4.1 Intervals of Increase/Decrease	20 4.2 Critical Points: Local Max/Min	21 4.3 Vertical & Horizontal Asymptote
MAR	24 4.4 Intervals of Concave Up/Down	25 Science Fair Review	26 4.5 Curve Sketching	27 Review for ch 4	28 Review for Ch 4
MAR APR	31 Test Ch 4	1 Getting Ready for ch 5	2 5.1 Derivatives of Exp Functions	3 5.2 Derivative Of General Exp Functions	4 Self Assessment
APR	7 Assignment 5.3	8 5.4 The derivative of sinx and cos	9 5.5 The derivative of y=tanx	10 Careers Day	11 Review for ch 5
APR	14 Test for ch 5	15 Getting Ready for Ch 6	16 6.1 Introduction to Vectors	17 6.2 Vector Addition	18 GOOD FRIDAY
APR	21 EASTER MONDAY	22 6.3 Multiplication of a Vector by a Scalar	23 6.4 Properties of Vectors	24 Quiz	25 6.5 Vectors in R2 and R3
APR MAY	28 6.6 Operations with Algebraic Vectors in R2	29 6.7 Operations with Vectors in R3	30 Assignment	1 Sisters Assembly + Brothers Sports	2 6.8 Linear Combinations and Spanning Sets
MAY	5 Review for ch 6	6 Review for ch 6	7 Test	8 7.1 Vectors as Forces	9 Wonderland Trip
MAY	12 Speech Comp 7.2 Velocity	13 7.3 The Dot Product of Two Geometric Vectors	14 Speech Comp 7.4 The Dot Product of Algabraic Vectors	15 Assignment	16 7.5 Scaler and Vector Projections
MAY	19 VICTORIA DAY	20 7.6 The Cross Product of Two Vectors	21 7.7 Applications of the Dot Product & Cross Product	22 Review	23 Test ch ch 7
MAY	26 8.1 Vector and Parametric Equations of a Line	27 8.2 Cartesian Equation of a Line	28 8.3 Vector, Parametric & Symmetric Eqn of a Line	29 8.4 Vector & Parametric Equations of a Plane	30 8.5 Cartesian Equation of a Plane
JUN	2 8.6 Sketching Planes in R3	3 Chapter Review	4 Test for ch 8	5 9.1 Intersection of a Line with a Plane & Two Lines	6 9.2 Systems of Equations
JUN	9 9.3 Intersection of Two Planes	10 9.4 Intersection of Three Planes	11 Exam Review	12 Exam Review	13 Exam Review
JUN	16 Exam Review	17 EXAMS	18 EXAMS	19 EXAMS	20 EXAMS
JUN	23 PD DAY	24 EXAM REVIEW DAY	25 GRADUATION GR. 8	26 GRADUATION GR 12	27 MEETING