

# 2013-2014 SYLLABUS INTRODUCTION TO CALCULUS

Kellenberg Memorial High School

*Revised, August, 2013*

**Textbook: Calculus (8<sup>th</sup> Edition) Larson, Hofstetler, Edwards**

**Calculator – TI-84 Plus, Silver Edition**

**First Trimester:**

**Chapter P – Preparation**

	Using the TI-84 Plus Silver Edition Calculator [Including graphing, solving, tables, functions]	1 week
P.1	Graphs and Models	3 days
P.2	Linear Models and Rates of Change	3 days [Test]
P.3	Functions and Their Graphs	4 days
P.4	Fitting Models to Data	3 days [Test]

Early-October

**Chapter 1 - Limits and Their Properties**

1.1	A Preview of Calculus	2 days
1.2	Finding Limits Graphically and Numerically	3 days
1.3	Evaluating Limits Analytically	1 week [Test]
1.4	Continuity and One-Sided Limits	1 week
1.5	Infinite Limits	3 days [Test]

End of October

**Chapter 2 - Differentiation**

2.1	The Derivative and the Tangent Line Problem	3 days
2.2	Basic Differentiation Rules and Rates of Change	1 week
2.3	Product and Quotient Rules and Higher-Order Derivatives	1 week [Test]
2.4	The Chain Rule	3 days
2.5	Implicit Differentiation	2 days [Test]

Mid-December

# 20a Syllabus Calculus

**Emilie Sanchez**



## 20a Syllabus Calculus:

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**The Times Index**, 1997 Indexes the Times Sunday times and magazine Times literary supplement Times educational supplement Times educational supplement Scotland and the Times higher education supplement

Calculus Syllabus and Tests Hewitt Research Foundation, Incorporated, 1999-08-01

**Calculus** Lloyd B. Williams, Allan W. Gray, 1976-01-01

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Syllabus for a First Course in Calculus William K. Sjoquist, 1972

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