Math 290:LaTeXSpring 2011
MacLean Hall Room 169
Tuesdays 3:00-3:50pm

Date	Topic
Tuesday January 11	Installation of Necessary Software Basic Syntax Math Environment
Tuesday January 18	The Preamble Document Classes Using Packages More Symbols
Tuesday January 25	Complicated Expressions Stacking Big Math
Tuesday February 1	List Environments Multicol Package Changing Counters Sections and Chapters
Tuesday February 8	Tabular Environment Array Environment Piecewise Defined Functions
Tuesday February 15	Graphics Introduction to PSTricks Graphing a Function Some Geometric Shapes Venn Diagrams
Tuesday February 22	More Graphics Introduction to pst-plot and pst-3dplot Plotting Polar Functions
Tuesday March 1	More Graphics Generating and Importing Graphics eps files
Tuesday March 8	Presentations The Beamer Package Some Beamer Commands Using Color
Tuesday March 22	Customization Theorems and Lemmas \newcommand
Tuesday March 29	Importing Files Using Maple Breaking up your Document
Tuesday April 5	Bibliographies Reference Points MathSciNet
Tuesday April 12	Student Presentations
Tuesday April 26	Student Presentations
Tuesday May 3	Student Presentations