

Maple Adoption Program

SAVE
25%

Maple Student Edition is recommended for [MAT 2130](#).

Through the Maple Adoption Program, students are entitled to purchase Maple at a significantly discounted price!

TOP 10 REASONS STUDENTS USE MAPLE

- 1 Maple **costs less than many scientific calculators**, is far more functional, and will grow with you as you go on to take more advanced courses.
- 2 Maple includes thousands of features and commands that make it **useful in all of your math, engineering and science classes**, from high-school and beyond.
- 3 Maple's Clickable Calculus capabilities allows even novice users to **perform complex operations without knowing any special commands or syntax**.
- 4 Thousands of commercial organizations, government research labs and academic institutions use it as a core part of their toolchain, so using Maple now will help you **get a head-start on your career**.
- 5 Built-in tutors and task templates offer **step-by-step and visual learning** environments for many important math topics, including concepts in precalculus and calculus.
- 6 Via the Möbius Project, access **interactive tutors and calculators** 24/7 from your PC or mobile device.
- 7 A continually growing library of Quick Start Tutorials, training videos, and recorded webinars make it **easy to master** the skills that will help you succeed in your studies.
- 8 Have a question or a problem? **Help is always just a click away** via MaplePrimes.com, or Maple's extensive online help documentation.
- 9 **Access and download thousands of free Maple applications, examples and tips** in the Application Center.
- 10 **Visually explore a broad set of fundamental concepts** with over 140 Math Apps covering functions & graphing, calculus, statistics, physics, and more.

How to Purchase:

- Go to <https://webstore.maplesoft.com>
- Enter the following promotion code where prompted: **AP97261-6F654**
- For more information on Maple: <http://www.maplesoft.com/products/maple/students>

This promotion code expires on **August 05, 2017**