

Here are some great resources you can use to help.

Great [and Useful] Calculus Websites

Mr. Bowen's AP Calculus video tutorials at: <http://apcalculusstillwater.wordpress.com/ap-calculus-videos/>

Mr. Robb has a great website with videos, practice tests with solutions, and notes. Go to:

<http://www.wowmath.org/Calculus/CalculusHome.html>

Bill Gates loves The Khan Academy Go to: <http://www.khanacademy.org>

Mr. Balzarini's Youtube Math has tons of Pre-Calculus and Calculus lectures. Go to:

<http://www.youtube.com/user/ebalzarini#p/c/986560CD1E2A2981>

Lin McMullin's video tutorials for how to do the most common AP-type free response questions Go to:

<http://apcalculusnmsi.wikispaces.com/Calculus+Type+Problems>

More free video tutorials from Mr. Robb in California- go to:

<http://www2.visalia.k12.ca.us/eldiamante/teachers/brobb/Calculus/CalculusNotes.html>

Here is a website with FREE video tutorials. Go to: <http://www.mathtv.com>

Another website with FREE video tutorials. Go to: <http://hippocampus.org/Calculus>

Here is a link to video lectures from a Princeton Calculus class. The prof has a cute accent! Go to:

<http://press.princeton.edu/video/banner/>

An interactive Calculus page with great notes and examples at: <http://www.intmath.com/>

Cursor down and click on #4 "Calculus Cheat Sheet" at: <http://math-blog.com/2008/09/20/13-useful-math-cheat-sheets/>

For some cool flashcards of Calculus Facts and Common Calculus Mistakes go to: <http://mathmistakes.info/>

I found a great website with video clips of most of the important stuff in Calc AB! Go to:

<http://www.math.dartmouth.edu/~calcsite/video1.html>

Rocket scientists on call! Go to: <http://www.midnighttutor.com/>

For some great animated tutorials see Michael's Kelley's website: <http://www.calculus-help.com/>

Mrs. Roberts' Calc Site [not our Mrs. Roberts!]:

<http://www.mrsroberts.com/MrsRoberts/Calculus/calculus.htm>

Free Video tutorials at: <http://www.brightstorm.com/math/calculus>

More free video tutorials at: <http://patrickjmt.com/>

Other Teachers' Calculus Notes

Think that you are ready for Calculus? Try out the problems from "[Ready...Set...Calculus!](#)" written by the Department of Mathematics at Rensselaer Polytechnic Institute for their students

Mr. Ford's lecture notes [you should click the pdf choices] at: <http://fordcalculuspages.wikispaces.com/>

An interactive set of AP Calculus AB lessons with narration and good graphics can be found at:

http://www.archive.org/details/ap_calculus_ab

For some good narrated video lectures go to: <http://online.math.uh.edu/Math1431/>

Great notes and great summaries from "Professor Paul": <http://tutorial.math.lamar.edu/sitemap.aspx>

An excellent review: Mrs. Cantey's "Calculus Memory Book": [http://homelink.cps-](http://homelink.cps-k12.org/teachers/canteys/CalculusMemoryBook.html)

[k12.org/teachers/canteys/CalculusMemoryBook.html](http://homelink.cps-k12.org/teachers/canteys/CalculusMemoryBook.html)

Great notes from Mr. Holloman: <http://www.mrholloman.net/ABC/Notes/index.htm>

Great notes from Mr. Leckie [Air Academy]: <http://chaoticgolf.com/>

Great notes and review stuff: <http://home.cvc.org/math/apcalc/apcalc.htm>

Mr. Zab's great AP Calc webpage: <http://www.frapanthers.com/teachers/zab/>

Another excellent Calculus webpage with lots of great notes from Mr. Jonak:

http://www.kirkwood.k12.mo.us/parent_student/khs/jonakst/textchoicepage.htm

Powerpoint lectures from Greg Kelly: <http://online.math.uh.edu/HoustonACT/>

Mr. Willott's Notes which follow our textbook:

<http://www.stevewillott.com>

Ms. Wittbrodt's AP Calculus AB notes and assorted review items at:
http://sonomavalleyhigh.org/ap-calculus-notes-amp-solutions_awittbrodt_14176.html

For a good **Algebra Review** go to: http://www.stewartcalculus.com/media/4_home.php

For another good **Pre-Calculus Review** go to:

http://www.jamesrahn.com/homepages/precalculus_review.htm

TI Help

Tutorials on how to use the TI family of calculators <http://www.tc3.edu/instruct/sbrown/ti83/>

More tutorials on how to use the TI for a variety of different Mathematics classes

<http://mathbits.com/MathBits/TISection/Openpage.htm>

A tutorial on how to use the TI-84 http://www.atomiclearning.com/ti_84

A guide to the common "fixes" for TI calculators <http://oakroadsystems.com/math/ti83oops.htm>