

AP Calculus BC

http://college.cengage.com/mathematics/larson/calculus_analytic/8e/student_home.html

Student resources available by Chapter:

- Select chapter
- Use links (Prepare for Class, Improve Your Grade, Ace the Test!)

General resources:

- Appendices: Additional resource material related to calculus topics
- Calculus Labs: These labs demonstrate real-world applications of the calculus concepts covered in the chapter that utilize computer algebra systems. Each lab includes an introduction with background information, observations, a statement of the purpose of the lab, and references for further investigation of the topic of the lab. Software specific data files, graphs and equations are available for each lab series
- Algebra Review Summary: Additional resources for review of algebra skills.
- Algebra Review Table: Printable quick references from the book.
- Derivatives and Integrals: Printable quick references from the book.
- Formulas from Geometry: Printable quick references from the book.
- Trigonometry Review Table: Printable quick references from the book
- Graphing Calculator Program: The calculator programs referenced in the Graphing Calculator Guide can be downloaded from this page.
- Online Graphing Calculator
- Math Articles: Link to download and print articles and abstracts referenced throughout the text
- CalcChat: With a subscription to CalcChat, you can access the following:
 - Step-by-step solutions to odd-numbered exercises
 - Chat rooms to talk about solutions with other students
 - Monitored chat rooms with a teaching assistant