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The pacing guide presented here has been adjusted to accommodate a two- semester timeline, consisting of 142 days. Regular class periods are 40 minutes. About once every 10 days, each class meets for 70 minutes, which allows for regular extended lab activities.

AP Calculus BC

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AP Calculus BC – AP Central

This guide is one of several course planning and pacing guides designed for AP ® Calculus AB teachers. Each provides an example of how to design instruction for the AP course based on the author ’ s teaching context (e.g., demographics, schedule, school type, setting). These course planning and pacing guides highlight how the components of the

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EVERYTHING YOU NEED TO SCORE A PERFECT 5. Equip yourself to ace the AP Calculus BC Exam with The Princeton Review’s comprehensive study guide—including thorough content reviews, targeted strategies for every question type, and 2 full-length practice tests with complete answer explanations. We don’t have to tell you how tough AP Calculus is—or how important a stellar score on the AP exam can be to your chances of getting into a top college of your choice. Written by Princeton Review experts who know their way around Calc BC, Cracking the AP Calculus BC Exam will give you: Techniques That Actually Work. • Tried-and-true strategies to avoid traps and beat the test • Tips for pacing yourself and guessing logically • Essential tactics to help you work smarter, not harder Everything You Need to Know for a High Score. • Comprehensive content review for all test topics • Up-to-date information on the 2015 AP Calculus BC Exam • Engaging activities to help you critically assess your progress Practice Your Way to Perfection. • 2 full-length practice tests with detailed answer explanations • Practice drills in each content review chapter • Handy reference guide of key calculus formulas

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Precalculus is adaptable and designed to fit the needs of a variety of precalculus courses. It is a comprehensive text that covers more ground than a typical one- or two-semester college-level precalculus course. The content is organized by clearly-defined learning objectives, and includes worked examples that demonstrate problem-solving approaches in an accessible way. Coverage and Scope Precalculus contains twelve chapters, roughly divided into three groups. Chapters 1-4 discuss various types of functions, providing a foundation for the remainder of the course. Chapter 1: Functions Chapter 2: Linear Functions Chapter 3: Polynomial and Rational Functions Chapter 4: Exponential and Logarithmic Functions Chapters 5-8 focus on Trigonometry. In Precalculus, we approach trigonometry by first introducing angles and the unit circle, as opposed to the right triangle approach more commonly used in College Algebra and Trigonometry courses. Chapter 5: Trigonometric Functions Chapter 6: Periodic Functions Chapter 7: Trigonometric Identities and Equations Chapter 8: Further Applications of Trigonometry Chapters 9-12 present some advanced Precalculus topics that build on topics introduced in chapters 1-8. Most Precalculus syllabi include some of the topics in these chapters, but few include all. Instructors can select material as needed from this group of chapters, since they are not cumulative. Chapter 9: Systems of Equations and Inequalities Chapter 10: Analytic Geometry Chapter 11: Sequences, Probability and Counting Theory Chapter 12: Introduction to Calculus

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The main goal of this third edition is to realign with the changes in the Advanced Placement (AP) calculus syllabus and the new type of AP exam questions. We have also more carefully aligned examples and exercises and updated the data used in examples and exercises. Cumulative Quick Quizzes are now provided two or three times in each chapter.

Presents a multifaceted model of understanding, which is based on the premise that people can demonstrate understanding in a variety of ways.

Nervous about using the programmable calculator in your calculus course? Here is a valuable resource designed for teachers, not programmers. Visualizing Calculus: Powerful Programs for Graphing Calculators delves deep into calculus, covering a broad range of topics that span the entire calculus course, not just particular units. Students enter these powerful programs into their calculator, and then use problem sets to explore the various functions in calculus and investigate and compare the data produced. The authors provide programs for a wide array of calculators, making this a useful book for almost any student using a graphing calculator today!

From one of today ’ s most accomplished and trusted mathematics authors comes a new textbook that offers unmatched support for students facing the AP® calculus exam, and the teachers helping them prepare for it. Sullivan and Miranda ’ s Calculus for the AP® Course covers every Big Idea, Essential Knowledge statement, Learning Objective, and Math Practice described in the 2016-2017 redesigned College Board™ Curriculum Framework. Its concise, focused narrative and integrated conceptual and problem-solving tools give students just the help they need read as they learn calculus and prepare for the redesigned AP® Exam. And its accompanying Teacher ’ s Edition provides an in depth correlation and abundant tips, examples, projects, and resources to ensure close adherence the new Curriculum Framework.

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