



Quick Resources

AP Boot Camp

Score Predictor

YouTube

TikTok

Week 1 (March 26-April 1)

Unit 1—Limits, Continuity & Differentiation

- [How to Find Limits & Continuity](#)
- [Limits and Continuity Review sheet](#)
- [Derivatives and the Chain Rule](#)
- [Unit 2 Review](#)
- [Unit 3 Review](#)
- [Derivatives Cheat Sheet](#)
- Practice at least 20 MCQs that are calculator active (timed, if possible)
- Attend [live event](#) Sun, March 26 for AP Calc AB exam prep

Week 2 (April 2-8)

Units 4 & 5—Applications of Differentiation

- [Applications of the Derivative](#)
- [The EVT, IVT, and MVT](#)
- [Unit 4 Review](#)
- [Unit 5 Review](#)
- Answer [AP Calc AB 2022 Exam, FRQ #6](#)
- Practice at least 30 MCQs of the non-calculator type (timed, if possible)

Week 3 (April 9-15)

Units 6-8—Integration, Applications of Integration, and Differential Equations

- [BC Integration Techniques](#)
- [Differential Equations Review](#)
- [Integrals & Fundamental Theorem of Calculus](#)
- [Integral Properties and Cheat Sheet](#)
- Answer [AP Calc BC 2022 Exam, FRQ #3](#)
- Pick any previous year's [exam](#) and complete its free-response questions

Week 4 (April 16-22)

Unit 9—The Calculus of Parametric and Polar Equations

- [Working with Parametric Equations & Vectors](#)
- [Polar and Parametric Practice Problems](#)
- [Working with Polar Equations](#)
- Answer [AP Calc BC 2022 Exam, FRQ #2](#)
- Pick any previous year's [exam](#) and complete its free-response questions

Week 5 (April 23-29)

Units 9 and 10—Infinite Series

- [Taylor Polynomials](#)
- [Convergent and Divergent Series](#)
- [Working with and Manipulating Series](#)
- Answer [AP Calc BC 2022 Exam, FRQ #2](#)
- Pick any previous year's [exam](#) and complete its free-response questions

Week 6 (April 30-May 8)

AP Exams Begin

- [Strategies & Tips for the AP Exam](#)
- Take a mock exam in [AP Classroom](#)
- [Thorough Cheat Sheet](#)
- [AP Calculus BC Study Sheet](#)

AP Calc BC Exam
Mon, May 8th, 8 AM local