

ABOUT THE TEACHERS

Mr. Bart

Mr. Pomerance



COURSE CONTENT FOR AP CALCULUS BC

Units	Exam Weighting (AB)	Exam Weighting (BC)
Unit 1: Limits and Continuity	10–12%	4–7%
Unit 2: Differentiation: Definition and Fundamental Properties	10–12%	4–7%
Unit 3: Differentiation: Composite, Implicit, and Inverse Functions	9–13%	4–7%
Unit 4: Contextual Applications of Differentiation	10–15%	6–9%
Unit 5: Analytical Applications of Differentiation	15–18%	8–11%
Unit 6: Integration and Accumulation of Change	17–20%	17–20%
Unit 7: Differential Equations	6–12%	6–9%
Unit 8: Applications of Integration	10–15%	6–9%
Unit 9: Parametric Equations, Polar Coordinates, and Vector-Valued Functions BC ONLY		11–12%
Unit 10: Infinite Sequences and Series BC ONLY		17–18%

<https://apcentral.collegeboard.org/courses/ap-calculus>



GRADING POLICIES FOR AP CALCULUS BC

Practice (HW) assignments have due dates posted in Canvas.

The deadline to submit late work for partial credit is at the end of each 4.5 week grading period.

Late work has a 10 point deduction.

Minors and practice grades cannot be recovered, majors can be recovered up to



COURSE EXPECTATIONS FOR AP CALCULUS BC



Homework posted to Canvas, submissions all electronic but the work may be done on paper and uploaded as single a .pdf.



You can email your teacher if you have any questions.



Calculator fluency is important. It is recommended that students are familiar with a handheld graphing calculator and the online Desmos calculator.



TUTORING HOURS

**CHECK YOUR TEACHER'S SYLLABUS FOR
SPECIFIC TIMES**

ALSO FLEX FRIDAY TUTORING HOUR

BARTHOLOMEW@FULTONSCHOOLS.ORG
POMERANCED@FULTONSCHOOLS.ORG

