

AP Calculus BC District Math Assessments

Unit 1: Limits

Standards	Assessment	Semester
	DMA1 Estimate Limits DMA2 Determine Limits DMA3 Continuity Limits DMA4 Definition Limits	1 st Semester

Unit 2: Derivatives

Standards	Assessment	Semester
	DMA5 Calculate & Estimate Derivatives DMA6 Chain Rule	1 st Semester

Unit 3: Derivative Applications

Standards	Assessment	Semester
	DMA7 Analyze Properties of Derivatives DMA8 Representations of Derivatives	1 st Semester

Unit 4: Integrals

Standards	Assessment	Semester
	DMA9 Integrals	1 st Semester

Unit 5: Integral Applications

Standards	Assessment	Semester
	DMA10 Integral Applications	2 nd Semester

Unit 6: Series

Standards	Assessment	Semester
	DMA11 Series	2 nd Semester

Unit 7: Polar, Parametric and Vectors

Standards	Assessment	Semester
	DMA12 Polar, Parametric and Vector	2 nd Semester

AP Calculus AB District Math Assessments

Unit 1: Limits

Standards	Assessment	Semester
	DMA1 Estimate Limits DMA2 Determine Limits DMA3 Continuity Limits DMA4 Definition Limits	1 st Semester

Unit 2: Derivatives

Standards	Assessment	Semester
	DMA5 Calculate & Estimate Derivatives DMA6 Chain Rule	1 st Semester

Unit 3: Derivative Applications

Standards	Assessment	Semester
	DMA7 Analyze Properties of Derivatives DMA8 Representations of Derivatives	1 st Semester

Unit 4: Integrals

Standards	Assessment	Semester
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Unit 5: Integral Applications

Standards	Assessment	Semester
	DMA10 Integral Applications	2 nd Semester