AP Calculus AB District Math Assessments

Unit 1: Limits

	Assessment	Semester
LIM1	Estimate Limits	
LIM2	Determine Limits	1 st Semester
LIM3	Continuity Limits	1 Semester
LIM4	Definition Limits	

Unit 2: Derivatives

	Assessment	Semester
DER1	Calculate & Estimate Derivatives	1 st Semester
DER2	Chain Rule	1 Semester

Unit 3: Derivative Applications

	Assessment	Semester
ADER4	Analyze Properties of Derivatives	1 st Semester
ADER5	Representations of Derivatives	1 Semester

Unit 4: Integrals

	Assessment	Semester
INT1	Recognize Antiderivatives	
INT2	Approximate Integrals	2 nd Semester
INT3	Calculate Integrals	2 rd Semester
INT4	Fundamental Theorem	

Unit 5: Integral Applications

	Assessment	Semester
AINT1	Use and Interpret Integrals	
AINT2	Motion	and Carra actain
AINT3	Area and Volume	2 nd Semester
AINT4	Differential Equations	

AP Calculus BC District Math Assessments

Unit 1: Limits

	Assessment	Semester
LIM1	Estimate Limits	
LIM2	Determine Limits	1st Compostor
LIM3	Continuity Limits	1 st Semester
LIM4	Definition Limits	

Unit 2: Derivatives

Ī		Assessment	Semester
ĺ	DER1	Calculate & Estimate Derivatives	1 st Semester
	DER2	Chain Rule	1 Semester

Unit 3: Derivative Applications

	Assessment	Semester
ADER4	Analyze Properties of Derivatives	1 st Semester
ADER5	Representations of Derivatives	1 Semester

Unit 4: Integrals

	Assessment	Semester
INT1	Recognize Antiderivatives	
INT2	Approximate Integrals	1 st Semester
INT3	Calculate Integrals	1 Semester
INT4	Fundamental Theorem	

Unit 5: Integral Applications

	Assessment	Semester
AINT1	Use and Interpret Integrals	
AINT2	Motion	2 nd Semester
AINT3	Area and Volume	2" Semester
AINT4	Differential Equations	

Unit 6: Series

	Assessment	Semester
SER2	Sum of Series	2 nd Semester
SER4	Power Series	2 Semester

Unit 7: Polar, Parametric and Vectors

	Assessment	Semester
PPV1	Calculate Derivatives of PPV	
PPV2	Motion	2 nd Semester
PPV3	Distance and Position	2" Semester
PPV4	Curve Length	