

## Advanced Placement Testing Policy for Mathematics

### **AP Calculus – AB Exam**

The AP Calculus AB Exam covers differential and integral calculus topics that are typically included in introductory calculus courses at the college level. Because graphing calculator use is an integral part of the course, the exam contains questions that require students to use a graphing calculator.

Score of 3	USI credit for Math 115, Pre-Calculus
Score of 4 or 5	USI credit for Math 115, Pre-Calculus and Math 230, Calculus I

### **AP Calculus – BC Exam**

The AP Calculus BC Exam covers the same differential and integral calculus topics that are included in the Calculus AB exam, plus additional topics in differential and integral calculus, and polynomial approximations and series. This is material that would be included in a two-semester calculus sequence at the college level. Because graphing calculator use is an integral part of the course, the exam contains questions that require students to use a graphing calculator. Students cannot take both the Calculus AB and Calculus BC exams during the same year.

Score of 4 or 5	USI credit for Math 115, Pre-Calculus, Math 230, Calculus I and Math 330, Calculus II
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### **AP Calculus – BC Exam (AB Subscore)**

Subscore of 3	USI credit for Math 115, Pre-Calculus
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