

Westmount High School

STANDARDS & PROCEDURES WORKSHEET

Subject:	AP Calculus AB
Grade:	Secondary 5 (Optional)

Term 1 (20%)	
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects)</i>
Mathematical reasoning, problem-solving, and communication	Tests and quizzes May include assignments
<i>Communication to Students and Parents (e.g., note home, website, agenda, report cards)</i>	<i>Other Pertinent Information (e.g., topics to be covered)</i>
Returned tests and quizzes Progress report Report card	<i>Pre-calculus review and the graphic calculator Limits and continuity Derivatives</i>

Term 2 (20%)	
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects)</i>
Mathematical reasoning, problem-solving, and communication	Tests and quizzes May include assignments School set exam
<i>Communication to Students and Parents (e.g., note home, website, agenda, report cards)</i>	<i>Other Pertinent Information (e.g., topics to be covered)</i>
Returned tests and quizzes Report card	<i>Derivatives and applications Integrals and applications</i>

Term 3 (60%)	
<i>Competencies Targeted</i>	<i>Evaluation Methods (e.g., End-of-term Evaluation Situation, Tests, Projects)</i>
Mathematical reasoning, problem-solving, and communication	Tests and quizzes May include assignments Practice Exams
<i>Communication to Students and Parents (e.g., note home, website, agenda, report cards)</i>	<i>End of Year Evaluation (e.g., complementary exam, uniform exam, etc.)</i>
Returned tests and quizzes Report card	AP Exam in early May for College Board credit. Research assignments with presentations in May.

Additional Information / Specifications (e.g., materials required):

A graphic calculator is supplied to each student.

A description of the curriculum for this course, as prescribed by the College Board, is available at www.collegeboard.com/student/testing/ap/sub_calab.html.

Students will also join AP Classroom, a College Board site where they will find pertinent resources and assignments.

This course has an accompanying Google Classroom that students can access using their EMSB account (username and password) at classroom.google.com account.

- *Students will be able to access course materials and submit work into the Google Classroom platform for evaluation.*
- *Each student has the responsibility to access the coursework online in the Google Classroom and submit any assignments, particularly in the event of another school or classroom closure. Teachers will be available to accompany students in their learning.*