

Académie LaurenHill Academy

Senior Campus: 2505 Côte Vertu, St. Laurent, Québec H4R 1P3, Tel: 514.331.8781 Fax: 514.331.7145

Standards and Procedures

Academic Year: 2022-2023	Department: Science
Subject: Applied Science and Technology	Level (Cycle and Year): Cycle 2, Year 1
Teachara' Namaa A. Dalli Calli M. Glawaaka N. Lamiaux	

Teachers' Names: A. Delli-Colli, M. Glowacka, N. Lemieux

<u>TERM 1 (20%):</u> School Reporting Date(s): Progress Report: Term 1 Report Card:	August 31 st ,2022 to November 4 th October 13 th , 2022 November 18 th , 2022	ⁿ , 2022
Competency Targeted	Competency 1: Practical Competency 2: Theory	
Evaluation Methods/ Tools	Theory (60% of the term): Tests and Quizzes (65-80%) Homework & assignments (0-20%) (0-15%) Projects (if time allows) (0-15%)	<u>Practical (40% of the term)</u> : Labs (85-100%) Projects (if time allows)
General Timeline	Tests and quizzes will be given in a timely manner once material has been covered in class. There should be several quizzes and 1 or 2 major tests per term. 1-2 labs per term.	
Topics Covered	Chapters 5 – 6 (Human anatomy and physiology)	

TERM 2 (20%): School Reporting Date(s): Term 2 Report Card:	November 7 ^{th,} 2022 to February 10 ^{th,} 2023 February 24 th , 2023	
Competencies Targeted	Competency 1: Practical Competency 2: Theory	



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Evaluation Methods/Tools	Theory (60% of the term): Tests and Quizzes (65-80%) Homework & assignments (0-20%) (0-15%) Projects (if time allows) (0-15%)	<u>Practical (40% of the term)</u> : Labs (85-100%) Projects (if time allows)
General Timeline	Tests and quizzes will be given in a timely manner once material has been covered in class. There should be several quizzes and 1 or 2 major tests per term. 1-2 labs per term.	
Topics Covered	Chapters 7 – 8 (Human anatomy and physiology) and some technology — chapter 11-12 (engineering)	

TERM 3 (60%): School Reporting Date(s): Term 3 Report Card:	February 13 th , 2023 to June 22 nd , 20 June 22 nd , 2023)23
Competencies Targeted	Competency 1: Practical Competency 2: Theory	
Evaluation Methods/Tools	<u>Theory (60% of the term)</u> : Tests and Quizzes (65-80%) Homework & assignments (0-20%) (0-15%) Projects (if time allows) (0-15%)	<u>Practical (40% of the term)</u> : Labs (85-100%) Projects (if time allows)
General Timeline	_Tests and quizzes will be given in a timely manner once material has been covered in class. There should be several quizzes and 1 or 2 major tests per term. 1-2 labs per term.	
Topics Covered	Chapters 1-4 (basics of physics and chemistry) and any remainder parts of chapters 11-12 (mechanical AND basics of electrical engineering)	

*Should the teacher find it necessary, evaluations and assignments are subject to change. All work assigned is mandatory!



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Communication to Students and Parents	Formal communication will be done using the three report cards and one interim report. Phone calls, emails, and google classroom could be used to informally communicate with students and parents.
Missed Test Policy:	
Late Assignment Policy	10% of the grade will be deducted per day late, up to three days after the due date. No late assignments will be accepted for grading after the third school day.
Vacation Policy	Trips should be planned based on the school calendar. No academic accommodations will be made for students who miss school.

END OF YEAR EXAMS ARE GIVEN IN BOTH COMPETENCIES. COMPETENCY 1 (PRACTICAL) WILL BE GIVEN IN A LAB EXAM DURING TERM 3. COMPETENCY 2 (THEORETICAL) WILL BE TESTED *DURING THE EXAM WEEK*. EXAM MARKS WILL BE USED WHEN CALCULATING THE END OF YEAR MARK FOR EACH STUDENT. THEY ARE NOT PART OF TERM 3.

** THIS IS A GENERAL OUTLINE FOR THE APPLIED SCIENCE AND TECHNOLOGY SECONDARY 3 COURSE. THERE ARE NO ENRICHED NOR ADAPTED CLASSES AT THIS LEVEL.**