Académie LaurenHill Academy

Standards and Procedures

Physics
2016 – 2017

TEACHERS:
A. Delli-Colli

TERM 1 (20%):

Competency Targeted	*Competency 1:* Practical *Competency 2*: Theory
Evaluation Methods	Theory: (Tests) 60% Practical: (Lab reports, homework, assignments, projects) 40%
General Timeline	There will be 2 tests and 2 labs per term. 1-2 assignments and 1-2 quizzes. Daily homework
Topics Covered	Grade 11: Chapters 1, 2
	Graphical motion and Newton's laws

Term 2 (20%):

Competencies Targeted	*Competency 1:* Practical *Competency 2*: Theory	
Evaluation Methods	***Competency 1:*** Lab reports, projects 40% Assignments and quizzes.	***Competency 2:*** Tests(60%)
General Timeline	***Competency 1:*** 2 labs per term 1-2 assignments 1-2 quizzes homework midterm exam	***Competency 2:*** 2 tests per term Midterm exam
Topics Covered	Grade 11: chapters 3, 4	
	Kinematics, Work and Energy	

TERM 3 (600%):

Competencies Targeted	*Competency 1:* Practical *Competency 2*: Theory	
Evaluation Methods	***Competency 1:*** Lab reports, assignments and Quizzes 40%	***Competency 2:*** Tests (60%)
General Timeline	***Competency 1:*** 2 labs per term 1-2 assignments 1-2 quizzes	***Competency 2:*** 2 tests per term .
Topics Covered	Grade 11: Chapters 5, 6, and 7	
	Circular motion, Hooke's law and optics	

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.****

Should the teacher find it necessary, evaluations and assignments are subject to change.