



## ÉCOLE FACE SCHOOL

3449 Rue University, Montréal, QC H3A 2A8, Tel: (514) 350-8899

<https://face.emsb.qc.ca/face>

### Standards and Procedures

Subject :	<b>Science and Technology</b>
Teacher (s) :	<b>Mr. Santo</b>
Grade:	<b>Grade 9</b>
School Year :	2025-2026

#### Term 1 (20%)

**General Timeline:** August 28<sup>th</sup>, 2025 – November 6<sup>th</sup>, 2025

**Competencies evaluated:**

- Practical (Competency 1):  
Seeks answers or solutions to scientific or technological problems.  
Communicates in the languages used in science and technology
- Theory (Competency 2):  
Makes the most of their knowledge of science and technology  
Communicates in the languages used in science and technology

**Cross Curricular Competencies:** To Use Information, To Solve Problems, To Use Creativity, To Adopt Effective Work Methods, To Communicate Appropriately

#### Term 2 (20%)

**General Timeline:** November 10<sup>th</sup>, 2025 – February 6<sup>th</sup>, 2026

**Competencies evaluated:**

- Practical (Competency 1):  
Seeks answers or solutions to scientific or technological problems.  
Communicates in the languages used in science and technology
- Theory (Competency 2):  
Makes the most of their knowledge of science and technology  
Communicates in the languages used in science and technology

**Cross Curricular Competencies:** To Use Information, To Solve Problems, To Use Creativity, To Adopt Effective Work Methods, To Communicate Appropriately



### Term 3 (60%)

**General Timeline:** February 9<sup>th</sup>, 2026 – June 22<sup>nd</sup>, 2026

#### Competencies evaluated:

- Practical (Competency 1):  
Seeks answers or solutions to scientific or technological problems.  
Communicates in the languages used in science and technology
- Theory (Competency 2):  
Makes the most of their knowledge of science and technology  
Communicates in the languages used in science and technology

**Cross Curricular Competencies:** To Use Information, To Solve Problems, To Use Creativity, To Adopt Effective Work Methods, To Communicate Appropriately

#### Evaluation Methods: *Formative and Summative*

##### TERM 1 (20% of School Grade):

###### Theory (40% of Term 3 Grade)

- In-class/Take-home Assignments throughout the term – 20%
- Quizzes – 4 (or more) – 40%
- Tests – 2 (or more) – 40%

###### Practical (60% of Term 3 Grade)

- Lab Experiments, Lab Reports & Assignments

##### TERM 2 (20% of School Grade):

###### Theory (40% of Term 3 Grade)

- In-class/Take-home Assignments throughout the term – 20%
- Quizzes – 4 (or more) – 40%
- Tests – 2 (or more) – 40%

###### Practical (60% of Term 3 Grade)

- Lab Experiments, Lab Reports & Assignments



### **TERM 3 (60% of School Grade):**

#### **FINAL EMSB EXAM: Theory Exam**

##### Theory (40% of Term 3 Grade)

- In-class/Take-home Assignments throughout the term – 10%
- Quizzes – 3 (or more) – 30%
- Tests – 2 (or more) – 30%
- Final Theory Exam – 30%

##### Practical (60% of Term 3 Grade)

- Lab Experiments, Lab Reports & Assignments – 70%
- (To be determined) Final C2 Exam – 30%

#### **Communication to Students and Parents:**

Communication is generally through Google Classroom, in which students are already enrolled. For direct contact, feel free to email me at [vsanto@emsb.qc.ca](mailto:vsanto@emsb.qc.ca) where I'd be glad to touch base, keep you updated, or answer any questions you may have for me.

#### **Materials/Routines/Other:**

Students are asked to have all class materials (binder, notebook(s), class books, pencil case) at the beginning of every class.

The Grade 9 Science workbook and textbook combination is Observatory 3. We refer to these books for class notes and exercises as well as homework.