

Perspectives II

Standards and Procedures

2020-2021

Science & Technology: Secondary IV

Amanda Ranallo

aranallo@emsb.qc.ca

Term 1 (50%): September 1– January 22	Term 2 (50%): January 25-June 23
Competencies Targeted	Evaluation Methods
Practical (Competency 1): Seeks answers to scientific or technological problems and communicates in the language used in science and technology– 40%	<ul style="list-style-type: none">• Presence and participation in lab setting• Ability to follow instruction and work independently/in groups• Submit lab report Final Lab Exam in June
Theory (Competency 2): Makes the most of his/her knowledge of science and technology and communicates in the language used in science and technology – 60%	<ul style="list-style-type: none">• Classwork: Research, conferencing with teacher, practice worksheets• In class tests• Teacher created midterm exam in January Ministry exam in June
At The End Of Terms 1 & 2: Competency 1 Lab Topics: Safety and Materials, Density and Identification of Matter, Building a Model of an Atom, Oxidization of Copper, Building Basic Circuits, Electromagnets by building headphones Competency 2 Theory Topics: From the Material World: Matter and Energy, Atoms, Ions and the Periodic Table, Chemical Reactions and Balancing Chemical Equations, Solutions and Concentration At The End Of Term 3: Competency 1 Lab Topics: The Rock Cycle, Technology & Building Materials, Building a mini catapult, Final Lab Exam Review Competency 2 Theory Topics: From Earth and Space: The Greenhouse Effect, Ocean Currents, Earth Resources From Technology: Materials, Constraints, Motion Systems, Guiding Controls	

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Mathematics: Secondary IV

Amanda Ranallo

Marc Tetrault

aranallo@emsb.qc.ca

mtetrault@emsb.qc.ca

Term 1 (50%): September 1– January 22	Term 2 (50%): January 25-June 23
Competencies Targeted	Evaluation Methods
Solves a Situational Problem (Competency 1): – 30%	<ul style="list-style-type: none">• Only evaluated in terms 2 and 3• In class, based on board created final exam models June Final Exam
Uses Mathematical Reasoning (Competency 2): – 70%	<ul style="list-style-type: none">• Classwork and tutorials• In class tests January midterm exam & June final exam
At The End Of Terms 1 & 2: <ul style="list-style-type: none">• Selected topics from previous courses will be covered including algebra, Cartesian plane and order of operations• Topics covered: Functions, Linear Equations, System of Equations, Analytic Geometry• Board written midterm exam end of January• Weekly after school tutorials are mandatory for each student At The End Of Term 3: <ul style="list-style-type: none">• Topics covered: Triangles and Trigonometry, Correlation, Percentile and Mean deviation• Review and Final Exam Preparation• Practice Exam end of May• Weekly after school tutorials continue as required• Two final exams in June for each competency Final grade for course given by the Ministry of Education in July	

PERSPECTIVES II

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2019-2020

Visual Arts Secondary 4 & 5

Amanda Ranallo & Marc Tetrault

aranallo@emsb.qc.ca / mtetrault@emsb.qc.ca

Term 1 (50%): September 1– January 22	Term 2 (50%): January 25-June 23
Competencies Targeted	Evaluation Methods
Creates personal images (Competency 1): 35% Creates media images (Competency 1): 35%	<ul style="list-style-type: none">• Self-portraits• Original Production (clay sculptures, painting, masks)• Collages• Multimodal productions• Photography/videography
Appreciates images (Competency 2): 30%	<ul style="list-style-type: none">• Group discussion• Post-production reflection• Art-based Outings (museums, exhibitions, etc.)
<p>At The End Of Terms 1 & 2: Produces a variety of art products while experimenting with various mediums.</p> <p>At The End Of Term 3: Produces a variety of art products while experimenting with various mediums. Recognizes and understands the application of different mediums. Has a stronger appreciation for their own and others' artwork.</p>	