

**STANDARDS & PROCEDURES**

| **Department or Subject:** | **Math 414 CST** |
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| **Teacher(s):** | **Pamela Gómez** |
| **Cycle and Level Taught:** | **Cycle 2, Level 2** |
| **School Year:** | **2023 - 2024** |

| **Term 1 (20%)** |
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| ***Competencies Targeted\**** | ***Evaluation Methods\**** | ***General Timeline*** |
| Competency 2 (70%): Uses Mathematical Reasoning  | Quizzes, Tests | Aug. 30 – Nov. 15, 2023 |
| ***Communication to Students and Parents***  | ***Other Pertinent Information*** |
| EmailGoogle Classroom Mozaïk Progress ReportReport CardParent-Teacher-StudentInterviews | Term 1 focuses on…Analytical Geometry and Functions  |

| **Term 2 (20%)** |
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| ***Competencies Targeted\**** | ***Evaluation Methods\**** | ***General Timeline*** |
| Competency 1 (30%):Solves a Situational ProblemCompetency 2 (70%): Uses Mathematical Reasoning | C1 EvaluationsQuizzes, TestsEMSB Midyear C2 Exam (Jan. 2024) | Nov. 16, 2023 –Feb. 9, 2024 |
| ***Communication to Students and Parents***  | ***Other Pertinent Information*** |
| EmailGoogle Classroom Mozaïk Report CardParent-Teacher-StudentInterviews | Term 2 focuses on…Functions and Systems of Equations Congruent and Similar Triangles  |

| **Term 3 (60%)** |
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| ***Competencies Targeted\**** | ***Evaluation Methods\**** | ***General Timeline*** |
| Competency 1 (30%):Solves a Situational ProblemCompetency 2 (70%): Uses Mathematical Reasoning  | C1 EvaluationsQuizzes, Tests | Feb. 17 – June 21, 2024 |
| ***Communication to Students and Parents***  | ***End of Year Evaluation\**** | ***Other Pertinent Information*** |
| EmailGoogle Classroom Mozaïk Report Card | EMSB C1 Final Exam (June 2024)MEQ C2 Final Exam (June 2024) | Term 3 focuses on…Metric Relations, Trigonometry and Area of Triangles Statistics |

**\*** *Subject**Competencies Targeted and Evaluation Methods may be subject to change.*

| ***Cross-curricular Competency Evaluated*** | ***General Timeline*** |
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| *The cross-curricular competencies evaluated this term are:* *- to adopt effective work methods* *- to cooperate with others*  | Terms 1 & 3 |