

#### STANDARD & PROCEDURES 2024-2025 A01

### Teachers

## Cynthia Di Luigi A01

#### **School Year 2024-2025**

| Term                  | Period                                  | Distributed on    | Recipient             |
|-----------------------|---|-------------------|-----------------------|
| First Communication   | August 30, 2024 -<br>October 9, 2024    | October 15, 2024  | Access through Mozaik |
| 1 (20% of final mark) | August 30, 2024 –<br>November 4, 2024   | November 20, 2024 | Access through Mozaik |
| 2 (20% of final mark) | November 4, 2024 -<br>February 20, 2025 | February 26, 2025 | Access through Mozaik |
| 3 (60% of final mark) | February 20, 2025 –<br>June 20, 2025    | June 24, 2024     | Access through Mozaik |

#### **Ongoing Communications to Students and Parents**

Use of agenda and/or communication log containing notes/messages/letters/handouts
Parent/teacher meetings (arranged by school or between parent and teacher)
Google Classroom
Report cards
Telephone calls/emails

# Competencies

#### **Evaluation Methods**

|   |  | • |   |   |
|---|--|---|---|---|
| English Language Arts   |  | 1 | 2 | 3 |
| Uses language to communicate and to learn (33%)                       | Please note that all assessments will have both FORMATIVE and SUMMATIVE versions Reading tests - Fluency & sight word testing  | X | X | X |
| Reads and listens to spoken, written and media texts (33%)            |  | X | X | X |
| Produces written and media texts (34%)                                | - Listening tests - Oral communication skills are evaluated using a variety of methods (observations during class activities of both individual and teamwork, group discussions, oral presentations, book talks, conferences) - Spelling tests - Writing pieces are evaluated using rubrics and/or checklists - Brigance |   | X | X |
| Mathematics   |  | 1 | 2 | 3 |
|   |  |   |   |   |
| Solves a situational problem (30%)                                    | Please note that all assessments will have both FORMATIVE  |   | X | X |
| Solves a situational problem (30%)  Uses mathematical reasoning (70%) |  | X | X |   |
|   | will have both FORMATIVE and SUMMATIVE versions.  In class observations (class participation and teamwork)  Corrections of daily work and conferencing with student  | 1 |   | X |
| Uses mathematical reasoning (70%)                                     | will have both FORMATIVE and SUMMATIVE versions.  In class observations (class participation and teamwork)  Corrections of daily work and conferencing with student  |   | X | X |

| Comprend des textes écrits et des exposés oraux (34%) | <ul> <li>Fluency &amp; sight word testing</li> <li>Listening tests</li> <li>Oral communication skills are evaluated using a variety</li> </ul>   | X | X |
|---|--|---|---|
| Produit des textes écrits et des exposés oraux (33%)  | of methods (observations during class activities of both individual and teamwork, group discussions, oral presentations, book talks, conferences)  - Spelling tests - Writing pieces are evaluated using rubrics and/or checklists | X | X |

| CCQ   |  | 1 | 2 | 3 |
|---|--|---|---|---|
| Cycle 1: Explores cultural realities (100%) | <ul> <li>Observations during class activities of both individual and teamwork</li> <li>Group discussions</li> <li>Conference with students</li> <li>Hands on activities</li> </ul> |   | X | X |

| Éducation physique et à la santé (un seul résultat)               |                                       | 1 | 2 | 3 |
|---|---------------------------------------|---|---|---|
| Agir dans divers contextes de pratique d'activités physiques      | -Plans of Action -Checklists -Rubrics | X |   | X |
| Interagir dans divers contextes de pratique d'activités physiques |                                       |   | X | X |

## **Cross Curricular Competencies**

**Term 1:** Cross Curricular Competency # 4 - Works in a team

**Term 3:** Cross Curricular Competency # 3 - Communicated Effectively