## **Our Collective Commitments**

At Maryland Park School, our staff are committed to the following beliefs:

- We believe all stakeholders have a voice in our school community. We will listen and consider all perspectives when making decisions that positively impact our school community.
- We believe positive relationships provide the foundation for learning and foster a sense of belonging. We will build meaningful connections with our students, colleagues, families, and community.
- We believe every child deserves to feel safe, welcome, and valued. We will provide an environment of respect and sense of belonging that supports the social-emotional needs of each child.
- We believe students need to be independent learners who problem solve, think critically, and reflect on their learning. We will ensure students have access to activities that foster exploration and discovery.
- We believe students and staff need to have a growth mindset. We will model and celebrate resilience, perseverance, risk taking, and an "I can" attitude.
- We believe every child has strengths, gifts, and talents. We will provide a variety of opportunities for students to further develop their strengths and share their unique gifts and talents while celebrating their individual growth.
- We believe each child is an active partner in the learning process. We will involve students in their learning by goal setting, identifying clear learning targets, self-assessment, and reflection.
- We believe every child deserves an equitable opportunity to demonstrate their learning. We will provide students with choices and opportunities to demonstrate their learning.
- We believe every child is capable of high levels of academic and social-emotional success. We will differentiate and provide flexible, supportive learning environments to meet the needs of all learners.

#### Visual Arts

The four essential Arts learning areas present a distinct set of learning outcomes and are integrated with other subject areas.

| Art Language and<br>Tools<br>Students<br>demonstrate<br>understanding of<br>the elements and<br>principles of<br>artistic design in a<br>variety of contexts.<br>Students<br>demonstrate<br>understanding of<br>and facility with<br>visual art media,<br>tools, and<br>processes.<br>Students develop<br>skills in | Creative<br>Expression in Art<br>- Students generate<br>and use ideas<br>from a variety of<br>sources for<br>creating art.<br>- Students develop<br>original artworks,<br>creatively<br>integrating ideas<br>and art elements,<br>principles, and<br>media. | <ul> <li>Understanding Art<br/>in Context</li> <li>Students experience<br/>and develop<br/>awareness of<br/>artworks from various<br/>times, places, social<br/>groups, and cultures.</li> <li>Students experience<br/>and develop<br/>awareness of a<br/>variety of art forms,<br/>styles, and traditions.</li> <li>Students demonstrate<br/>understanding of the<br/>roles, purposes, and<br/>meanings of the<br/>visual arts in the lives</li> </ul> | Valuing Artistic<br>Experience<br>• Students<br>demonstrate<br>interest, curiosity,<br>and engagement<br>while experiencing<br>art in a variety of<br>contexts.<br>• Students analyze<br>their own and<br>others' artistic<br>compositions.<br>• Students construct<br>personal<br>interpretations of<br>their own and<br>others' artworks. |
|---|---|---|---|
|   | original artworks.  | •   |   |

## Our Grade 5/6 Team

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## **Bell Times**

8:40 a.m. First Bell 8:45 a.m. Class Begins 11:30 a.m. - 12:30 p.m. Lunch 12:30 p.m. First Bell 12:35 p.m. Class Begins 3:20 p.m. Dismissal



# MARYLAND PARK SCHOOL



Our Community. Our Pride. Our Future.

## Grade 5/6

Enclosed is a summary of curricular learning targets that have been identified by our teachers. For a more comprehensive look at Manitoba curriculum please visit: https://www.edu.gov.mb.ca/k12/cur/

Also see: **My Child in School: A Resource for Parents** <u>https://www.edu.gov.mb.ca/k12/mychild/index.html</u>

### **Our Mission**

Maryland Park School is a safe and welcoming community that works together to ensure every student achieves high levels of academic, social, and emotional success.

### Maryland Park Grade 5/6 Learning Targets

#### **English Language Arts**

The four practices that the curriculum identifies are interconnected and interrelated. They are used as authentic experiences throughout the school year.

#### Language as Sense Making - Language as System - Language as Exploration and Design - Language as Power and Agency

English Language Arts skills in reading, listening & viewing, writing, speaking & representing, and critical thinking are taught using effective practices. The following student-friendly learning targets have been developed so that students can clearly identify achievement of curricular outcomes.

#### Learning Targets

|   | Cueing Systems                   | Reading Comprehension & Reading Response   | Writing  |
|---|----------------------------------|--|--|
| ٠ | l can                            | <ul> <li>I can self-correct my reading.</li> </ul>   | <ul> <li>I can independently develop a clear main</li> </ul>         |
|   | independently                    | <ul> <li>I can use an appropriate strategy to determine the meaning of a text</li> </ul>         | idea.  |
|   | self-correct my                  | <ul> <li>I can read fluently, with phrasing, pausing, and appropriate stress.</li> </ul>         | <ul> <li>I can add relevant details to support my main</li> </ul>    |
|   | reading.                         | <ul> <li>I can create an organized summary.</li> </ul>   | idea.  |
| ٠ | l can use                        | I can make predictions.  | <ul> <li>I can organize my writing in a way that makes</li> </ul>    |
|   | punctuation to                   | <ul> <li>I can make connections to myself, the world, and other texts.</li> </ul>                | sense to the genre.  |
|   | make my reading                  | <ul> <li>I can make inferences by thinking about what the writer means but has not</li> </ul>    | <ul> <li>I can use a variety of transition words to</li> </ul>       |
|   | sound fluent.                    | said.  | connect my ideas.  |
|   | (., !, ?, , , " ")               | <ul> <li>I can use examples of authors craft to state an opinion about what makes a</li> </ul>   | <ul> <li>I can use a variety of sentence structures in</li> </ul>    |
| • | I can decode a                   | text interesting.  | my writing.  |
|   | word by breaking                 | <ul> <li>I can ask questions about what I have read.</li> </ul>                                  | <ul> <li>I can use juicy words (description and detail)</li> </ul>   |
|   | it into chunks to<br>read what I | <ul> <li>I can share my opinions about a text by supporting it with evidence from the</li> </ul> | in my writing.   |
|   |                                  | text. (Grade 5)  | <ul> <li>I can self-check/revise my work to enhance</li> </ul>       |
| - | know.<br>I can make my           | <ul> <li>I can identify and use text features to guide my understanding/purpose of a</li> </ul>  | and make improvements.   |
| • | reading look                     | text. (Grade 6)  | <ul> <li>I can edit my writing to include capitalization,</li> </ul> |
|   | right, sound                     | I can use examples of authors craft to state an opinion about what makes a                       | punctuation, run-on sentences, incomplete                            |
|   | right, and make                  | text interesting. (Grade 5)  | sentences.   |
|   | sense.                           | • I can enhance my understanding of text by re-reading to search for important                   | <ul> <li>I can use appropriate verb tense. (Grade 6)</li> </ul>      |
|   | sense.                           | information. (Grade 6)   |  |

Learning Targets in listening & viewing, speaking & representing, and critical thinking under development.

#### Science

Teaching and assessing of science learning targets occur throughout the school year with a specific focus on the outcomes integrating the design process. Many concepts are integrated with other subject areas.

#### Learning Targets

#### Cluster 1: Maintaining a Healthy Body

- · I can describe how the systems of the body work together.
- I can describe the types of nutrients in foods and their function in maintaining a healthy body.
- I can identify what my body and mind need to live a healthy lifestyle
- I can design a functioning representation of a body system.
- I can explain the process of a body system at work.

#### **Cluster 3: Forces and Simple Machines**

- I can recognize that simple machines have purpose in my everyday life.
- I can investigate the purpose of simple machines
- I can use the design process to create a product that incorporates simple machine technology.

#### **Cluster 2: Properties of and Changes in Substances**

- I can use related vocabulary in my investigations of properties and changes in substances.
- I can use the Scientific Method to determine the change or reaction when substances interact with each other.
- I can create a product that demonstrates my knowledge of properties and changes in substances.

#### Cluster 4: Weather

#### • I can use weather forecasts to be prepared.

- I can use related vocabulary in my investigations of weather.
- I can investigate severe weather phenomenon.
- I can use the design process to construct a weather instrument.

#### Health

Throughout the school year, students will demonstrate knowledge and skills in the ability to make informed decisions for healthy living in the following strands:

> Personal Health Practices- Active Living - Nutrition - Substance Use and Abuse Prevention - Healthy Lifestyle Practices Specific topics in this area can be found at: https://www.edu.gov.mb.ca/k12/cur/physhlth/kto4.html

#### Numeracy concepts are integrated into daily routines, morning message, calendar activities and games throughout the year. Number - Patterns and Relations - Shape and Space - Statistics and Probability Grade 5 Grade 6 Number I can read numbers greater than 1 000 000

- I can read numbers as small as 0.001 (using "and" to represent the decimal)
- I can write numbers greater than 1 000 000
- I can write numbers as small as 0.001
- I can explain the pattern in the place value system and use it to read and write large numbers.
- I can give real life examples where large numbers and small decimal numbers are used.
- I can list the multiples of whole numbers up to 100.
- When given a product less than 100, I can list all possible factors.
- I can identify and explain prime and composite numbers.
- I can solve problems involving factors and multiples.
- I can determine the lowest common multiple of two (3) numbers.
- I can determine the greatest common factor between two (3) numbers.
- I can relate improper fractions to mixed numbers and visa-versa
- I can explain that an improper fraction and mixed number represent a quantity greater than 1.
- I can express a percent as a decimal and fraction.
- I can place a set of integers on a number line.
- I can use a strategy to solve multi digit multiplication questions with decimals • I can apply the order of operations to solve a multi-step problem using whole
- numbers. (excluding exponents)

#### Patterns & Relations

- I can create a table of values.
- I can use mathematical language and pictorial representations to describe the nattern

#### Shape & Space

• I can plot points in the first quadrant of a Cartesian plane using whole-number ordered pairs

#### Statistics and Probability

- I can select a method for collecting data to answer a question and justify my choice.
- **Social Studies**

Teaching and assessing of Social Studies Units and outcomes occur throughout the school year. Many topics are integrated with other subject areas.

nation

#### Learning Targets

- Cluster 1: First Peoples
- I can learn about origin stories and theories of Canada's First Peoples.
- I can recognize differences in Indigenous cultures depending on
- region.
- I can appreciate the diversity among Canada's First Peoples.

#### Cluster 2: Early European Colonization (1600-1763)

- I can understand the impact colonization had on Indigenous cultures. • I can identify the reasons why Europeans came to North America. • I can learn about European explorers.

- **Cluster 3: The Fur Trade**
- I can understand the impact the fur trade had on Indigenous cultures.
- I can explain why the fur trade was an important to the early development of Canada.
- I can learn about the various groups involved in the fur trade.
- I can describe the impact that the fur trade had on the historical development of Canada

#### Cluster 4: From British Colony to Confederation (1763-1867)

- I can understand the impact sharing the land had on Indigenous cultures.
- I can understand how conflicts helped shape Canada.
- I can learn about global factors that influenced to immigration to Canada. • I can appreciate my own historical roots in the formation of Canada as a multicultural
- I can appreciate the struggles and contributions of the French,
- English and Indigenous Peoples of Early Canada.

#### Mathematics

Learning Targets

- Number • I can write a number up to 1 000 000 (using proper spacing and no commas).
- I can describe the place value meaning of a digit in a number. I can read numbers up to 1 000 000 (without using "and").
- I can write a number in expanded form.
- I can write a number in word form.
- I can write a number in standard form.
- I can write the numeral when given a number in word form.
- I can explain how multiplication and division are related.
- I can use math strategies to multiply up to 9x9.
- I can use math strategies to divide up to 81.
- I can complete multiplication and division facts with fluency.

#### I can use a strategy to solve multi digit multiplication questions.

- I can use a strategy to solve multi digit division questions.
- · I can demonstrate an understanding of fractions by using objects, pictures, and numerical representations.
- I can demonstrate an understanding of decimals by using objects, pictures, and numerical representations (tenths, hundredths, thousandths).

I can the choose the most appropriate unit of measure and justify my choice.

I can explain the difference between first-hand and second-hand data.

· I can formulate questions that can be answered using first or second-hand

- I can convert a decimal to a fraction.
- I can convert a fraction to a decimal (tenths, hundredths, thousandths). I can order a set of decimals (tenths, hundredths, thousandths). I can add decimal numbers.

I can use a mathematical expression to represent a pattern.

• I can subtract decimal numbers.

I can solve a single variable equation.

Patterns & Relations

Statistics and Probability

Shape & Space

data