# Communicating Student Learning: The *NEW* EIPS Report Card GRADE 5 Categories

# **English Language Arts**

#### Understands what is read

- Responds personally and critically to written information
- Makes connections between texts and personal experiences
- Identifies the main idea or topic of a variety of texts
- Demonstrates understanding of the different ways writers can create meaning

# Reads with fluency and accuracy

- Uses a variety of strategies to read unfamiliar words
- Reads with an appropriate rhythm, word accuracy, pace, and expression

# Communicates thoughts and ideas in a variety of ways

- Presents information orally, visually and/or in written form
- Listens, views, speaks, reads, writes, and represents in a variety of ways to demonstrate understanding of the concepts

# Uses strategies to revise and edit writing

- Applies appropriate grammar, word usage, spelling, capitalization, and punctuation conventions
- Seeks to improve writing quality through the editing process: planning, drafting, and publishing

# Creates writing which conveys meaning

- Generates own ideas, plans and topics for writing
- Writes using a variety of forms or genres such as a stories, reports, poems, letters, presentations, electronic forms, speeches, personal narratives, journal entries

#### Math

## **Understands math concepts**

Number

- Applies mental math and estimation strategies
- Describes and compares whole numbers, fractions and decimals
- Creates equivalent fractions

## Patterns and Relations

- Describes a pattern in order to make predictions
- Represents algebraic equations in multiple ways

# Shape and Space

- Describes and performs reflections, rotations and slides of 2-D shapes
- Identifies and sorts rectangles, squares, trapezoids, parallelograms, and rhombuses
- Measures length, volume and capacity
- Determines the relationship between area and perimeter in rectangles

# Statistics and Probability

- Collects, organizes, and analyzes data and graphs
- Demonstrates an understanding of probability

# Solves mathematical problems

Number

• Solves problems involving whole numbers, decimals and fractions

#### Patterns and Relations

• Understands and solves a variety of problems involving: patterns and equations with an unknown number.

# Shape and Space

• Understands and solves a variety of problems involving: perimeter, area, volume, capacity, and 2D shape transformation.

## Statistics and Probability

• Understands and solves a variety of problems involving: collecting and analyzing data, and probability.

#### **Demonstrates foundational math skills**

- Recalls basic math facts in addition and subtraction
- Recalls multiplication and division facts to 9 x 9

#### Science

## Understands science concepts in:

**Electricity and Magnetism** 

- Builds and designs simple electrical circuits
- Demonstrates an understanding of the connection between electricity and magnetism

## Mechanisms Using Electricity

• Applies knowledge of circuits to construct a variety of electrical devices

#### Classroom Chemistry

• Describes the properties various household liquids and solids, and interprets their interactions.

# Weather Watch

- Observes, describes and interprets weather and its relationship to the heating and cooling of Earth's surface.
- Investigates human influence on global weather patterns.

#### Wetland Ecosystems

• Describes the living and nonliving components of a wetland ecosystem and the interactions within and among them.

# Uses scientific investigation skills and reasoning

- Accurately designs and carries out experiments.
- Draws conclusions from observations.

#### **Social Studies**

#### **Understands social studies concepts**

 Demonstrates understanding of how Canada's physical geography, natural resources, and historical events affect quality of life

#### Uses research skills to find and evaluate information

- Investigates various sources to gather information.
- Critically evaluates information, positions, and opinions
- Gathers information and explains understandings

## Communicates ideas and learning in a variety of ways

• Shares information orally, visually, and/or electronically

# **Physical Education**

## **Demonstrates skill development**

- Demonstrates locomotor skills (i.e. running, skipping, jumping)
- Demonstrates nonlocomotor skills ( pivoting, moving on spot)
- Demonstrates receiving, retaining and sending an object

# Demonstrates sportsmanship and cooperative play

- Demonstrates positive interactions through fair play, leadership, and teamwork
- Follows directions, moves and plays safely

#### Music

## Demonstrates and understands musical concepts and skills

- Demonstrates skills in playing instruments, listening, moving, reading and writing, and creating musical compositions
- Demonstrates skill in singing including harmony, tone, expression, and pitch

#### **Engages in musical activities**

- Demonstrates enjoyment of music, self-expression and creativity
- Demonstrates an appreciation of a variety of music

# Art

## **Understands art concepts**

- Express feelings and ideas through art
- Responds to forms in nature, designed objects and artworks.
- Uses artistic concepts to determine subject arrangements

# **Demonstrates artistic skills**

- Uses a variety of medium such as drawing, painting, printmaking, sculpture, fabric arts, and photography and/or computer art.
- Strives to improve techniques in artistic work.

#### Health

## Understands health concepts and identifies health skills

- Identifies choices that maintain health and promote safety for self and others
- Maintains healthy interactions and explores life roles and challenges.

# French as a Second Language

# Produces oral and written French language

- Produces oral language by using gestures, one word utterances, memorized global expressions or simple, concrete sentences.
- Produces written language by copying, labelling, substituting words or using simple concrete sentences.

# **Comprehends oral and written French language**

- Demonstrates understanding of key words and ideas contained in simple, concrete oral texts.
- Demonstrates understanding of key words and ideas in simple, concrete adapted or authentic written texts.

# French Language Arts (Ecoles Campbelltown, Ardrossan, Parc)

## Understands what is read

- Identifies, within a paragraph, the topic sentence.
- Shares thoughts, opinions, and questions on topic
- Identifies the main components of a story read (story opener, main characters, setting, problem, events and resolution.)
- Distinguishes facts vs. opinions in texts.

## Reads with fluency and accuracy

- Uses a variety of strategies to read unfamiliar words
- Reads with an appropriate rhythm, word accuracy, pace, and expression

# Communicates thoughts and ideas

- Produces a text with a clearly defined subject and development
- Produces writing to give directions or to explain a simple procedure.
- Produces a narrative with a story opener, problem, development and resolution.
- Uses visual support to enhance the meaning of presentations.

## Uses strategies to revise and edit writing

- Respects word order when structuring sentences
- Verifies correct use of synonyms
- Uses the imperfect and future tense in simple sentences.
- Uses correct word endings on adjectives to indicate gender and quantity (plurals)
- Uses a dash between syllables to separate words at the end of a line
- Uses a variety of strategies to verify the spelling of words

## **Demonstrates listening comprehension**

- Identifies and summarizes main ideas expressed by speakers.
- Follows multiple-step directions given orally.
- Identifies the main components of a story shared verbally (story opener, main characters, setting, problem, events and resolution.)
- Distinguishes facts vs. opinions during listening activities.

#### Verbally expresses thoughts and ideas

- Contributes to group discussions by sharing pertinent information.
- Tells coherent stories in response to prompts.
- Recognizes and corrects anglicisms in speech.
- Uses common adjectives in correct word order.
- Uses correct verb tense when speaking.

#### German (Millshaven School)

#### **Produces oral and written German**

- Uses language in a variety of situations
- Creates texts to communicate

• Demonstrates oral communication and listening skills

## Comprehends oral and written German language

- Understands and responds to texts
- Understands and participates in activities that celebrate German culture

## **Ukrainian (AL Horton School)**

#### Produces oral and written Ukrainian

- Uses language in a variety of situations
- Creates text to communicate
- Demonstrates oral communication and listening skills

# Comprehends oral and written Ukrainian language

- Understands and responds to oral or written texts
- Understands and participates in activities that celebrate Ukrainian culture

# Bible (Strathcona Christian Academy, Fort Saskatchewan Christian)

## **Understands Biblical concepts**

- Recognizes that God reveals Himself through the Bible.
- Recognizes that we can follow God because He is faithful and trustworthy.
- Recognizes that we can please God and be used by Him to carry out His plans.

#### **Memorizes Bible verses**

- Recites verses or
- Reproduces verses in written form

## Drama (Woodbridge Farms School)

#### **Understands drama concepts**

- Expresses feelings and ideas through dramatic play
- Connects with others through dramatic play

## **Demonstrates performance skills**

- Engages in a variety of dramatic forms
- Strives to improve performance techniques
- Collaborates with others in dramatic performance