

Grade 1 Year Plan 2018/19

	ELA	Math	Science	Social Studies
Ongoing	Read alouds, Shared reading and writing, guided reading, home reading program, Buddy reading, Handwriting w/o Tears, Building spelling skills- 30 lessons, Modern Curriculum Press- Level A	Math outcomes are introduced and explored through the manipulation of math tools. The 5 Math Strands (Number Sense, Patterns and Relations, Measurement, Geometry and Probability) will be explored sequentially to build upon prior knowledge and will be revisited throughout the year.	Science outcomes will be incorporated into themes and integrated into other subject areas.	Social Studies outcomes will be incorporated into themes and integrated into other subject areas.
September	Themes: Back to School, Fall/Apples, Terry Fox. -printing names -letter/sound association -poems -Show and Share	Number Sense -rote counting to 100 by 1's, 5's and 10's -rote counting to 20 by 2's -subitize 0-10 -recognizes and represents numerals to 30 -1-1 correspondence -matches sets & Numerals	Cluster 1: Daily and Seasonal Changes -sequence activities over a period of time -identify appropriate clothing and activities associated with each season - understands the importance of the sun	Cluster 1: Me -I belong -personal identity -cultural expressions -connections to the past -Remembrance Day
October	Themes: Halloween, Thanksgiving			
November	Themes: Remembrance Day, Journals	Patterns & Relations -reproduce, continue & create patterns using shapes and numbers -identifies, sorts & classifies objects	Cluster 2: Characteristics of Objects and Materials -reduce, reuse & recycle -explore, identify and construct objects using various materials	
December	Themes: Christmas	Revisit explored concepts		

January	Themes: Winter,	Measurement -measure mass, distance and length using various units of measurement	Cluster 3: The Senses -identify the five senses & describe the body parts associated with each sense -use senses to sort & classify objects	Cluster 2: My Environment -Globes and Maps -Province and country -Natural environment -Needs and wants
February	Themes: I Love to Read, 100 th Day, Valentine's Day, Groundhog Day	Geometry -identify basic 2D/3D shapes -identify lines of symmetry in objects		
March	Themes: St. Patrick's Day, Fairy Tales			
April	Themes: Spring, Mud, Easter	Number Sense -Addition & Subtraction	Cluster 4: Characteristics & Needs of Living Things -recognize that humans, plants, & animals are living -identify needs of living things	Cluster 3: Connecting with Others -Diversity -respect, responsibilities & rights -living & getting along with others -conflict resolutions -global connections
May	Themes: Trees, butterflies	Probability -graphing & sorting		
June	Themes: Animals, Bugs, Summer	Revisit explored concepts		Mini Field Trips to reinforce concepts.