Music	
Pre-K	 Use voice to imitate sounds and learn song, Move their bodies to express the mood of the music Recognize different sources of music in daily life Express their responses to music in multiple ways (drawings, games, songs, dance, oral discussion) Explore body and untuned percussion instrument sounds
Kindergarten	 Use voice to imitate sounds and learn songs Move their bodies to express the mood of the music Recognize different sources of music in daily life Express their responses to music in multiple ways (drawings, games, songs, dance, oral discussion) Explore body and untuned percussion instrument sounds
G1	 Bring music from home to share Describe how music makes them feel Distinguish the sounds of different instruments in music Listen to music and create their own work in response Recognize that sound can communicate ideas
G2	 Describe the differences in music Distinguish the sounds of different instruments in music (repeated for continued emphasis) Listen to music and create their own work in response (developing more structured outcomes) Express their responses to music in multiple ways (deepen integration across media)
G3	 Sing individually and in unison Recognize music from a basic range of cultures and styles

	Express their responses to music from different cultures and styles
	Explore individually or collectively a musical response to a narrated story
	• Create a musical composition to match the mood of a visual image (with more teacher guidance)
G4	Create a musical composition to match the mood of a visual image (with greater independence and complexity)
	Reflect on and communicate their reactions to music using musical vocabulary
	Record and share the stages of the process of creating a composition
	Share performances with each other and give constructive criticism
G5	Sing with accuracy, expression, and independence
	 Explore and compare music from diverse cultures, times, and social contexts
	 Create and perform music and movement in response to a theme or idea
	 Describe and evaluate their own creative process and that of others
	 Analyze how musical elements convey meaning in various compositions
	Share and reflect on live music experiences as performers and audience members
Art	
Pre-K	
	Identifying basic colors and shapes
	 Exploring a variety of materials (paint, clay, crayons, collage)
	Using lines, dots, and shapes to create imagery
	Practicing fine motor skills through tearing, gluing, and drawing
	Learning to express feelings through art
	Engaging in group art-making and storytelling

Kindergarten	 Primary and secondary colors Simple patterns and textures Introduction to lines: straight, curved, zigzag Beginning to represent people, places, and objects Developing storytelling through pictures Understanding spatial relationships (foreground/background)
G1	 Elements of art: line, shape, color, texture Introduction to symmetry and balance Using art to express feelings and ideas Beginning observational drawing Exploring a variety of media (paint, oil pastels, paper weaving)
G2	 Introduction to principles of design: pattern, repetition, contrast Creating with intent (planning before making) Observational drawing with more detail Introduction to artists from around the world Layering and mixed media techniques
G3	 Self-assess choices and adjustments when planning and creating art Manipulate the elements of art and the principles of design to create art. Create art through purposeful observation that reflects introspection

	 Create art through purposeful, reflective observation Demonstrate confidence and skill with a variety of materials and techniques to create art. Relate works of art to a particular time period Understand that culture and historical events influence art
G4	 Recognize that art objects, motifs, and styles define cultural identity. Use the vocabulary of art to compare and contrast works of art Communicate and support interpretations of works of art. Interpret a work of art in light of the context in which it was created. Use external criteria to judge and evaluate works of art. Use art concepts and vocabulary to generate personal criteria for evaluating works of art.
G5	 Use artwork to communicate and enhance understanding of concepts in other subject areas (e.g., science, English language arts, mathematics, social studies). Describe the contributions of art forms and of artists in a multidisciplinary work of art. Understand the ways in which we incorporate art into our lives (e.g., creating, collecting, appreciating) Identify art professions that require a portfolio for employment (e.g., architect, photographer, graphic designer and book illustrator)
Computer Science	
Pre-K	##Learn essential technology vocabulary (computer, monitor, click, screen, mouse) ##Use new vocabulary to identify and interact with devices ##Understand how technology helps people every day

	#Explore early logical thinking through hands-on activities #Develop good ergonomic habits (how to sit and handle devices)
Kindergarten	#*Learn essential technology vocabulary (computer, monitor, click, drag and drop, screen, mouse) #*Use vocabulary in daily routines (turn on/off devices, navigate apps) #*Discover different purposes of technology (communication, learning, creativity) #*Build algorithmic thinking through sequencing and pattern activities #*Develop good ergonomic habits (how to sit and handle devices) #*Start building simple games using ScratchJr
G1	#Strengthen technology vocabulary and apply it in discussions and activities #*Understand how technology solves everyday problems #*Create simple sequences using beginner coding platforms (e.g., ScratchJr) #*Practice digital creativity through basic graphic design projects #*Apply online safety rules and responsible behavior during activities #*Build typing skills with focus on correct hand placement and posture
G2	#Enrich technology vocabulary (program, code, file, internet) and apply it in projects #Design animations and games using ScratchJr #Develop logical thinking with loops, events, and conditionals #Create digital artwork and simple multimedia presentations #Practice critical thinking and responsible online behavior #Improve typing speed and maintain good ergonomic practices
G3	#**Master new technology terms and use them confidently in projects #**Build more advanced coding projects using loops, conditionals, and debugging techniques #**Create interactive stories and problem-solving games

	Develop more sophisticated graphic design and digital storytelling skills Analyze digital footprints and online behavior impact Strengthen typing fluency and ergonomic discipline
G4	Apply technology vocabulary in independent and collaborative tasks #Design and code complex interactive programs and apps #Develop graphic design projects with layering, editing, and branding basics #Discuss and analyze technology's impact on society #Practice collaborative online work using ethical and responsible behavior #Achieve strong typing accuracy and speed
G5	##Master technology vocabulary in project development ##Plan, create, and present independent coding and design projects ##Solve real-world problems through algorithmic thinking and digital solutions ##Create advanced multimedia content through digital ##Lead discussions on ethics, responsibility, and innovation in technology ##Demonstrate mastery of typing, posture, and professional technology habits
PE	General Objectives for PE for the KG and Elementary School
Pre-K	Social emotional learning
Kindergarten	• Throughout Grades Pre-K to Grade 5, in order to promote overall health and well-being, positive mental health, and the ability to learn, build resilience, and thrive, students will:
G1	apply, to the best of their ability, a range of social-emotional learning skills as they acquire knowledge and skills in connection with the expectations in the Active Living, Movement Competence, and Healthy Living for each grade
G2	level.

G3	Active Living
	 participate actively and regularly in a wide variety of physical activities, and demonstrate an understanding of how
G4	physical activity can be incorporated into their daily lives;
05	demonstrate an understanding of the importance of being physically active, and apply physical fitness concepts and
G5	practices that contribute to healthy, active living;
	• demonstrate responsibility for their own safety and the safety of others as they participate in physical activities.
	Movement Competence
	 perform movement skills, demonstrating an understanding of the basic requirements of the skills and applying
	movement concepts as appropriate, as they engage in a variety of physical activities;
	• apply movement strategies appropriately, demonstrating an understanding of the components of a variety of physical
	activities, in order to enhance their ability to participate successfully in those activities.
	Healthy Living
	demonstrate an understanding of factors that
	contribute to healthy development;
	. demonstrate the ability to apply health knowledge and social-emotional learning skills to make reasoned decisions
	and take appropriate actions relating to their personal health and well-being;
	• demonstrate the ability to make connections that relate to health and well-being – how their choices and behaviours
	affect both themselves and others, and how factors in the world around them affect their own and others' health and
	well-being.