Ms. Angeard's, Mrs. Paynter's, Ms. Proskiw's, & Ms. Racz's

TERM 1 OVERVIEW GRADE FOUR 2018-2019



HOME SUPPORT:

British Columbia's curriculum has been redesigned to respond to the demanding world our students our entering. This transformation in curriculum will help support engaging learning environments and personalized learning. At the heart of the redesigned curriculum are core competencies, essential learning and literacy and numeracy foundations.

Read with child on a daily basis



Please continue to		Practice math facts using Sum Dog and various math games			
SUBJECT AREA	stuc	IDEA: What will dents UNDERSTAND long er this unit is over?	CORE COMPETENCIES: What will the students DO and how will they APPLY their learning?	CONTENT: What will the students KNOW, learn and be assessed on?	
LANGUAGE ARTS		Language and text can be a source of creativity and joy. Exploring stories and other text helps us understand ourselves and make connections to others and to the world.	- access and integrate information and ideas from a variety of sources and from prior knowledge to build understanding - use a variety of comprehension strategies before, during and after reading, listening or viewing to construct meaning from text - use personal experience and knowledge to connect to text and develop understanding of self, community, and world - use a variety of comprehension strategies before, during and after reading, listening or viewing to construct meaning from text - use personal experience and knowledge - demonstrate awareness of the oral tradition in First Peoples' cultures and the purposes of First Peoples' texts - identify how story in First Peoples' cultures connects people to land - use oral storytelling processes	Story/text: -form, function, and genre of texts -text features -elements of non-fiction text Strategies and processes: -reading strategies -metacognitive strategies Language Features/structures and conventions: -features of oral language	
MATH	٠	Regular changes in patterns can be identified and represented using tools and tables	Reasoning and analyzing: -estimate reasonably -develop mental math strategies and abilities to make sense of quantities	-how to tell time with analog and digital clocks, using 12-and 24-hour clocks -number concepts to 10 000	

	Rep -cc thir -usa and mc -ex mc dea	ommunicating and epresenting: communicate mathematic nking in multiple ways and language to contribute to athematical discussions explain and justify athematical ideas and ecisions emonstrate curiosity about	-addition and subtraction to 10 000 -addition and subtraction facts to 20 (developing computational fluency) -sensing and responding
SCIENCE	environment. The motion of Earth and the moon cause observable patterns that affect living and non-living systems. In motion of Earth and the fan and and an affect living and an and an affect living and an and an affect living an affect living and an affect living an affect living an affect living and an affect living	e natural world oserve objects and events in miliar context take observations about living ad non-living things in the local ovironment experience and interpret the cal environment ort and classify data and ormation using drawings or ovided tables tentify some simple ovironmental implications of eir and others' actions ontribute to care for self, ners, school, and eighborhood through dividual or collaborative oproaches	 humans other animals plants biomes as large regions with similar environmental features local changes caused by Earth's axis, rotation, and orbit the relationship between the sun and the moon
SOCIAL STUDIES	natural resources has played a key role in changing the land, people, and communities of Canada Demographic changes in North America created shifts in economic and political power hyper broken particular and political every the particular and political power	see Social Studies inquiry occesses and skills to: ask pestions, gather interpret, and palyze ideas, and pammunicate findings and period occisions on struct narratives that puture the attitudes, values, and worldviews commonly held a people at different times and paces (perspective) pake ethical judgments about pents, decisions, and actions at consider the conditions of a particular time and place thical judgment)	- the fur trade in pre- Confederation Canada and British Columbia
CAREER EDUCATION	 Good learning and work habits contribute to short and long term personal and career success. Public identity is influenced by personal choices and decisions. 	entify and appreciate their ersonal attributes, skills, erests, and accomplishments and their growth over time emonstrate respect for efferences in the classroom appreciate the influence of ever relationships, family and ammunity on personal choices and goals	Connection to Community -cultural and social awareness -safety hazards and rules at school, at home, and in the community
	physical activity at moderate to vigorous	evelop and apply a variety of ndamental movement skills in variety of physical activities and environments	-proper technique for fundamental movement skills, including non-

intensity levels benefits all PHYSICAL -apply a variety of movement locomotor, locomotor, aspects of our well-being. concepts and strategies in and manipulative skills AND HEALTH different physical activities -movement concepts Developing healthy EDUCATION -apply methods of monitoring and strategies relationships helps us feel exertion levels in physical -how to participate in connected, supported, and different types of physical activity -participate in daily physical activities, including activity at moderate to vigorous individual and dual intensity levels activities, rhythmic -explain the relationships of activities and games healthy eating to overall health -strategies for responding and well being to bullying, discrimination and violence -examine and explain how health messages can influence behaviours and decisions -describe and assess strategies for responding to discrimination, stereotyping and bullying -describe and apply strategies for developing and maintaining positive relationships -describe and apply strategies that promote a safe and caring environment -describe and assess strategies for promoting mental well being -describe factors that positively influence mental well being and self identity -choose elements, materials -a variety of regional and technologies, tools, techniques national works of art and **ARTS** and environments of the arts artistic traditions from **EDUCATION** -create artistic works diverse cultures. collaboratively and as an communities, times and individual using ideas inspired places (Music with by inquiry, imagination, -personal and collective Mr. Joe) Artists experiment in a experimentation and purposeful responsibility associated variety of ways to discover play with creating, new possibilities and -explore identity, place, culture experiencing, and perspectives and belonging through arts performing in a safe Dance, drama, music and experiences learning environment visual arts are each unique -Visual arts: elements of -explore relationships among languages for creating and cultures, communities, and the design: line, shape, communicating space, texture, colour, Exploring works of art -observe, listen, describe, inquire form; principles of design: exposes us to diverse values, and predict how musicians use pattern, repetition, knowledge, and processes technologies, tools balance, contrast, perspectives. and techniques to create and emphasis, rhythm, variety Creative expression is a communicate means to explore and share -develop and refine ideas. one's identity within a processes, and technical skills in community. a variety of art forms to improve the quality of artistic creations express feelings, ideas, and experiences in creative ways -describe and respond to works of art and explore artists' intent -experience, document, perform, and share creative works in a variety of ways **BIG IDEAS**: Designs can be improved with prototyping and testing. **APPLIED**

Skills are developed through practice, effort and action.

DESIGN, SKILLS,

AND
TECHNOLOGIES

The choice of technology and tools depend on the task.

FIRST PEOPLES LEARNING PRINCIPLES BODY SPIRIT

Aboriginal culture and perspectives have been integrated throughout all areas of learning

- Learning requires exploration of one's identity.
- Learning is embedded in memory, history and story.
- Learning involves patience and time.

CORE COM	APENTENCIES	 These are sets of intellectual, personal and social and emotional proficiencies that all students need to develop in order to engage in deeper learning This term the students will focus on the "I can" statements as follows: 		
LEARNER	SOCIAL RESPONSIBILITY	 I can be respectful to myself, and to others. I can share my feelings, be responsible for my choices, and solve problems. 		
THINKER	PERSONAL AWARENSS AND RESPONSIBILITY	 I can share my ideas and accomplishments. I can accept responsibility for my actions. 		
	SOCIAL AWARENESS AND RESPONSIBILITY	I can work with others to achieve a short-term concrete goal.		
INNOVATOR	CRITICAL THINKING	 I can use evidence to make simple judgements. I can explore with a purpose in mind and explain my thinking. 		
	COMMUNICATION	I can talk and listen to people I know, and respond in complete sentences.		
COLLABORATOR	CREATIVE THINKING	I can get new ideas, build on or combine other people's ideas to create new things.		
CONTRIBUTOR	POSITIVE PERSONAL AND CULTURAL IDENTITY	 I can be proud of who I am. I can identify all the aspects of my 'whole self' that contribute to making me an individual. 		