Grade 7 Road Safety Learning Outcomes

Covers SK outcomes in: ELA Health Arts Ed Career Math

Teacher's Manual

Grade 7 Table of Contents

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www.icbc.com/road-safety/teaching/for-educators

Teacher's Manual (corresponding pages from ICBC publication in above link)		
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Focus: Ambassadors for road safety - taking action

The learning resources presented in this package are designed to support provincial curriculum, specifically targeting the Big Ideas and Learning Standards for Grade 8 English Language Arts, Physical and Health Education and Career Education. The unit also Includes grade level outcomes for each subject area. The material is provided as an option for teachers to incorporate the activities and elements that are best suited for their students.

With its strong focus on matters of immediate personal interest to students, on effective learning and emotions, on responsible and informed decision-making, on appropriate forms of behavior and on the meaning of personal responsibility, the learning resource provides a natural context for students to reflect on what's involved in being on the road as a pedestrian, cyclist, car passenger or user of other modes of transportation.

First Peoples' Principles of Learning

The Principles are as follows:

- Learning ultimately supports the well-being of the self, the family, the community, the land, the spirits, and the ancestors.
- Learning is holistic, reflexive, reflective, experiential, and relational (focused on connectedness, on reciprocal relationships, and a sense of place).
- Learning involves recognizing the consequences of one's actions.
- Learning involves generational roles and responsibilities.
- Learning recognizes the role of Indigenous knowledge.
- Learning is embedded in memory, history, and story.
- Learning involves patience and time.
- Learning requires exploration of one's identity.
- Learning involves recognizing that some knowledge is sacred and only shared with permission and/or in certain situations.

They represent an attempt to identify common elements in the varied teaching and learning approaches that prevail within particular First Nations societies. It must be recognized that they do not capture the full reality of the approach used in any single First Peoples' society.

Goals

- Increase awareness among young people of the hazards involved in being on the road, using any mode of transportation
- Change young people's attitudes toward risky behavior involving vehicles, making them less willing to engage in or support unnecessary risk-taking
- Encourage young people to recognize unsafe situations and assertively communicate their concerns to their peers and elders

Grade 7 Outcomes at a Glance		
Subject	Big ideas	Curriculum Outcomes
ELA	 Questioning what we hear, read and view contributes to our ability to be educated and engaged citizens Exploring and sharing multiple perspectives extends our thinking Exploring stories and other texts helps us understand ourselves and make connections to others and to the world 	Comprehend & Respond CR7.1 CR7.2 CR7.4 CR7.5 CR7.6 Compose & Create CC7.1 CC7.3 CC7.5 CC7.6 CC7.7 CC7.8 CC7.9 Assess & Reflect AR7.1 AR7.2
Health	 Healthy choices influence our physical, emotional and mental well-being Learning about similarities and differences in individuals and groups influences community health 	Understanding, Skills & Confidence USC7.1 USC7.4 USC7.6 USC7.7 Decision Making DM7.9 Action Planning AP7.10
Arts Education	 Dance, drama, music and visual arts are each unique languages for creating and communicating 	Creative/Productive CP7.5 CP7.6 CP7.10 CP7.11 <u>Critical/Responsive</u> CR7.2 CR7.3 <u>Cultural/Historical</u> CH7.1 CH7.2 CH7.3
Career Education	 Safe environments depend on everyone following safety rules Leadership represents good planning, goal-setting and collaboration Practicing respectful, ethical, inclusive behavior prepares us for the expectations of the workplace 	Change & Growth CG7.1 CG7.2 Connections to Community CC7.1 CC7.2 Life & Work Plan LW7.1

Math	 Decimals, fractions and percents are used to represent and describe parts and wholes of numbers Computational fluency and flexibility with numbers extend to operations with integers and decimals 	<u>Number</u> N7.3 N7.4 N7.6
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Grade 7 Learning Standards for ELA		
Curriculum Competencies	Content	
 Using oral, written, visual and digital texts, students are expected individually and collaboratively to: Comprehend and connect (reading, listening, viewing) Access information and ideas for diverse purposes and from a variety of sources and evaluate their relevance, accuracy and reliability Apply appropriate strategies to comprehend written, oral and visual texts, guide inquiry and extend thinking Synthesize ideas from a variety of sources to build understanding Recognize and appreciate how different features, forms and genres of texts reflect different purposes, audiences and messages Think critically, creatively and reflectively to explore ideas within, between and beyond texts Recognize and identify the role of personal, social and cultural contexts, values and perspectives in texts Recognize how language constructs personal, social and cultural identity Construct meaningful personal connections between self, text and world Respond to text in personal, creative and critical ways 	Students are expected to know the following: Story/text • Forms, functions and genres of text • Text features Strategies and processes • Reading strategies • Metacognitive strategies • Writing processes	
 Create and Communicate (writing, speaking, representing) Exchange ideas and viewpoints to build shared understanding and extend thinking Use writing and design processes to plan, develop and create engaging and meaningful literary and informational texts for a variety of purposes and audiences 	 Language features, structures and conventions Language varieties Syntax and sentence fluency Conventions Presentation techniques 	

 Assess and refine texts to improve their clarity, effectiveness and impact according to purpose, audience and 	
message	

Curricular Competencies	Content
 Social & community health Identify and describe strategies for avoiding and/or responding to potentially unsafe, abusive or exploitive situations Describe and assess strategies for responding to discrimination, stereotyping and bullying Describe and apply strategies for developing and maintaining healthy relationships Explore strategies for promoting the health and well-being of the school and community Mental well-being Describe and assess strategies for promoting mental well-being, for self and others Describe and assess strategies for managing problems related to mental well-being and substance use, for self and others 	 Strategies to protect themselves and other from potential abuse, exploitation and harrin a variety of settings Consequences of bullying, stereotyping and discrimination

Grade 7 Learning Standards for Arts Education	
Curricular Competencies	Content
 Create artistic works collaboratively and as an individual, using ideas inspired by imagination, inquiry, experimentation and purposeful play Explore relationships between identity, place, culture, society and belonging through the arts Demonstrate an understanding and appreciation of personal, social, cultural, historical and environmental contexts in relation to the arts 	 Drama forms and drama conventions Processes, materials, movements, technologies, tools, strategies and techniques to support creative works

Curricular Competencies	Content
 Recognize their personal preferences, skills, strengths and abilities and connect them to possible career choices Question self and others about how their personal public identity can have both positive and negative consequences Examine the importance of service learning and the responsibility of individuals to contribute to the community and the world Appreciate the importance of respect, inclusivity and other positive behaviors in diverse, collaborative learning and work environments Question self and others about the reciprocal relationship between self and community Use entrepreneurial and innovative thinking to solve problems Demonstrate leadership skills through collaborative activities in the school and community Demonstrate safety skills in an experiential learning environment Set realistic short and long-term learning goals, define a path and monitor progress Recognize the influence of peers, family and communities on career choices and attitudes toward work Appreciate the value of new experiences, innovative thinking and risk-taking in broadening career options Explore volunteer opportunities and other new experiences outside school and recognize their value in career development Apply project management skills to support career development 	 Personal Development Goal-setting strategies Self-assessment Project management Leadership Problem-solving and decision-making strategies Connections to Community Local and global needs and opportunities Cultural and social awareness Volunteer opportunities Life & Career Plan Factors affecting types of jobs in community Role of mentors, family, commur school and personal network in decision-making

Grade 7 Learning Standards for Mathematics	
Curricular Competencies	Content
 Reasoning & Analyzing Use logic and patterns to solve puzzles and play games Use reasoning and logic to explore, analyze and apply mathematical ideas Estimate reasonably Demonstrate and apply mental math strategies Use tools or technology to explore and create patterns and relationships and test conjectures Model mathematics in contextualized situations Understanding & Solving Apply multiple strategies to solve problems in both abstract and contextualized situations Develop, demonstrate and apply mathematical understanding through play, inquiry and problem-solving Visualize to explore mathematical concepts Engage in problem-solving experiences that are connected to place, story, cultural practices and perspectives relevant to local First Peoples' communities, the local community and other cultures Communicating & Representing Use mathematical vocabulary and language to contribute to mathematical discussions Connecting & Reflecting Reflect on mathematical concepts to each other and to other areas and personal interests 	 Students are expected to know the following: Multiplication facts to 100 (extending computational fluency) Operations with integers (addition, subtraction, multiplication, division and order of operations) Operations with decimals (addition, subtraction, multiplication, division and order of operations) Relationships between decimals, fractions, ratios and percents Discrete linear relations, using expressions, tables and graphs