PHYSICAL EDUCATION

A. PROGRAM RATIONALE AND PHILOSOPHY

The aim of the Kindergarten to Grade 12 physical education program is to enable individuals to develop the knowledge, skills and attitudes necessary to lead an active, healthy lifestyle.

Alberta's vision for education focuses on children and their ability to achieve their individual potential, creating a positive future for themselves, as well as enhancing their quality of life. The Kindergarten to Grade 12 physical education program contributes to the development of life skills for the personal management of health, for the use of physical activity as a strategy for managing life challenges, and for a setting within which to practise the ability to work with others. The program provides an equitable opportunity for all students to realize the benefits of participation in physical activity.

Education is a shared responsibility involving students, parents, teachers, the school and the community. Within each day, whether at home, school, or in the community, there is structured and unstructured time available for meeting the aim of the physical education program that contributes to student well-being. As the benefits of physical activity increase proportionally as a result of the time and intensity provided, consideration should be given to maximizing the amount of time available within the school context. An approach that is sensitive to developmental and culturally appropriate practice, and that emphasizes enjoyable participation, is most likely to foster a desire in students to participate in lifelong physical activity.

Physical activity is vital to all aspects of normal growth and development, and the benefits are widely recognized. Students do not develop automatically the requisite knowledge, skills and attitudes that lead to active, healthy lifestyles. Such learning should begin in childhood. Schools and teachers can be prime facilitators in providing opportunities for the development of the desire for lifelong participation in physical activity.

Active Living

The physical education program emphasizes active living, with a focus on physical activity that is valued and integrated into daily life.

Active living through physical education:

- creates a desire to participate
- focuses on lifetime activities promoting health-related fitness for life
- is about physical activity; and the nature, form, frequency and intensity of the activity are relative to each person's ability, needs aspirations and environment
- places physical activity within a broader perspective of total fitness and well-being that encompasses the entire experience of

Program Rationale and Philosophy ©Alberta Learning, Alberta, Canada movement—physical, mental, emotional and social dimensions

- is enhanced through opportunities to participate in such activities as intramural and interschool athletics and community-based sport and recreation activities
- is centred around learner needs; inclusive, individual and varied
- is supported when opportunities for making choices are provided
- is supportive of the relevance of physical activity within the community.

Benefits of Physical Education and Activity

Strong evidence exists that physical activity contributes to the overall well-being of individuals. People of all ages can substantially improve their health and quality of life by including a moderate amount of physical activity into their daily routines. Participation in physical activity contributes to physical, mental and social well-being providing benefits to the individual and the community. Below are some reasons why students need physical education on a regular basis.

• Health

Participation in physical activity can improve fitness—muscular strength, flexibility, muscular endurance, body composition and cardiovascular endurance—and reduce the risk factors related to heart disease, including obesity and high blood pressure. Regular physical activity increases bone density to create a stronger skeleton. It can be an outlet for releasing tensions and anxieties in the promotion of mental health.

• Active Lifestyle Physical activity, over time, is beneficial to personal well-being. Physical education promotes personal responsibility for health and fitness and for students to develop a desire to participate for life.

• Skill Development

Physical education develops physical skills that allow for enjoyable and successful participation in movement activities. Students perceived competence is a key determinant for future involvement in physical activity.

• **Positive Interactions**

Interaction with others is an important aspect of most physical activities. Physical education provides a natural learning environment in which to develop cooperation and fair play skills. For example, students have opportunities to assume leadership, develop teamwork skills, officiate and take responsibility for their actions while playing.

- Self-confidence and Self-esteem Physical activity can instill a strong sense of self-worth in students. They can become more confident, assertive and independent.
- Goal Setting

Physical education provides opportunities for students to practise goal setting as they participate.

• Economic

Physical activity can improve health, which reduces the cost of health care for individuals and the community.

• Academic Achievement

Time allocation for physical education programs does not limit academic achievement; in fact, it can contribute to increased achievement levels; i.e., active bodies/active minds.

Student Learning and Achievement

Students will meet the aim of the physical education program, to lead an active, healthy lifestyle, if they have developed a desire to participate regularly in physical activity. The aim can only be achieved by addressing the prescribed outcomes within an environment wherein students are emotionally and physically safe, the climate is positive, and a variety of developmentally appropriate skill-building experiences are provided.

Curriculum experiences provide students with opportunities to develop the habit of being active daily, the skills to enjoy successful participation, and to realize the benefits resulting from activity. This is the focus of an "active living" approach.

There are many factors to be considered in providing a context wherein students can achieve. Planning will help to determine ways in which to provide a program that addresses the outcomes and meets the diverse needs of learners. Some of the factors to consider when planning include:

- activity that is relevant, meaningful and enjoyable
- student equity and diversity
- alignment of learning outcomes, instructional and assessment practices

- practices that apply the principles of learning
- experiences from all movement dimensions
- opportunities to practise and demonstrate growth and achievement
- elements of risk and challenge provided in a safe environment
- consideration of, and for, past related experiences
- time allocation
- teacher willingness and expertise
- diversity of instructional strategies
- focus on outcomes rather than dimensions
- facilities and equipment resources
- use of community resources
- use of technology
- assessment, evaluation and communication of student learning
- transference to lifelong participation in physical activity.

Exemptions

To meet the aim of the program it is recommended that a variety of movement experiences be provided in all the dimensions. In the following specified circumstances; however, exemptions may be warranted from one or more dimensions and/or a physical education course.

Category	Conditions for Exemption	Procedures	Other Experiences
INDIVIDUAL	Religious beliefs	• Statement in writing from parent to principal.	• When exemption is granted, other
INDIVIDUAL	Medical	 Certification to principal by medical practitioner with statement of activities in which the student is not able to participate. 	activities consistent with the aim and outcomes of the program should be substituted, where
CLASS, GRADE OR SCHOOL	Access to facilities	 Initiated by school authority or parent. Approved by school authority. 	appropriate.

B. GENERAL AND SPECIFIC OUTCOMES

The four **general outcomes** upon which the Kindergarten to Grade 12 physical education program is based state that *students will*:

Activity

 acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits



understand, experience and appreciate the health benefits that result from physical activity

K Cooperation

- o interact positively with others
- **X** Do it Daily ...

for Life!

assume responsibility to lead an active way of life.

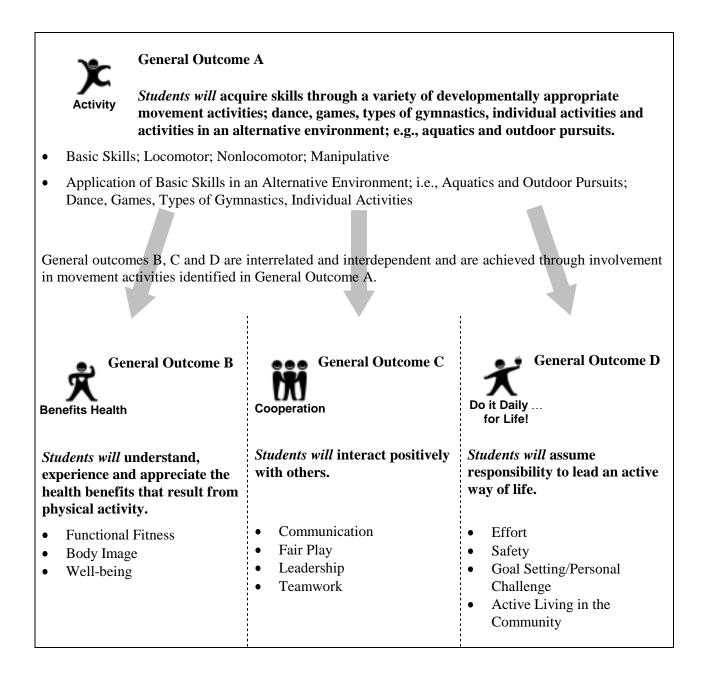
The general outcomes are interrelated and interdependent. Each is to be achieved through a variety of physical activities. Students must have the opportunity for participation in each of the following dimensions:

- dance
- games
- types of gymnastics
- individual activities
- activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Each general outcome includes **specific outcomes**, by grade, and at the senior high school level by course name. Students are expected to demonstrate these outcomes, to the best of their ability, by the end of each grade/course.

Program planning requires consideration of student age, grade level, individual abilities and developmental readiness. Assessment, evaluation and communication of student achievement requires consideration of such factors as practice time, individual growth and development, and overall improvement.

The aim of the Kindergarten to Grade 12 physical education program is to enable individuals to develop the knowledge, skills and attitudes necessary to lead an active, healthy lifestyle.



SPECIFIC OUTCOMES



GENERAL OUTCOME A

Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Kindergarten	Grade 1	Grade 2	Grade 3
[AK–]	[A1–]	[A2–]	[A3–]

Students will:

Basic Skills—Locomotor; e.g., walking, running, hopping, jumping, leaping, rolling, skipping, galloping, climbing, sliding, propulsion through water

AK-1 experience and develop locomotor skills through a variety of activities	A1–1 perform locomotor skills through a variety of activities	A2–1 select and perform locomotor skills involved in a variety of activities	A3–1 respond to a variety of stimuli to create locomotor sequences
AK-2 N/A	A1–2 N/A	A2-2 N/A	A3–2 N/A

Basic Skills—Nonlocomotor; e.g., turning, twisting, swinging, balancing, bending, landing, stretching, curling, hanging

AK-3	experience and develop nonlocomotor skills through a variety of activities	A1–3	perform nonlocomotor skills through a variety of activities		select and perform nonlocomotor skills involved in a variety of activities	A3-3	respond to a variety of stimuli to create nonlocomotor sequences
AK–4	N/A	A1–4	N/A	A2-4	N/A	A3–4	N/A

Basic Skills—Manipulative: receiving; e.g., catching, collecting; retaining: e.g., dribbling, carrying, bouncing, trapping: sending; e.g., throwing, kicking, striking

AK–5 experience and develop ways to receive, retain and send an object, using a variety of body parts and implements and through a variety of activities	A1–5	demonstrate ways to receive, retain and send an object, using a variety of body parts and implements, individually and with others	A2–5	select and perform ways to receive, retain and send an object, using a variety of body parts and implements, individually and with others	A3–5	demonstrate ways to receive, retain and send an object, using a variety of body parts and implements; and, perform manipulative skills individually and with others while using a variety of pathways	
AK–6 N/A	A1–6	N/A	A2-6	N/A	A3–6	N/A	
All outcomes are achieved through active and safe participation in physical education.							



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 4	Grade 5	Grade 6
[A4–]	[A5–]	[A6–]

Students will:

Basic Skills—Locomotor; e.g., walking, running, hopping, jumping, leaping, rolling, skipping, galloping, climbing, sliding, propulsion through water

A4–1	select, perform and refine simple locomotor sequences	A5–1	select, perform and refine more challenging locomotor sequences	A6–1	select, perform and refine challenging locomotor sequences
A4–2	consistently and confidently perform locomotor skills and combination of skills, by using elements of body and space awareness, effort and relationships to a variety of stimuli to improve personal performance	A5–2	consistently and confidently perform locomotor skills and combination of skills, by using elements of body and space awareness, effort and relationships to a variety of stimuli to improve personal performance	A6–2	consistently and confidently perform locomotor skills and combination of skills, by using elements of body and space awareness, effort and relationships, alone and with others, to improve personal performance

Basic Skills—Nonlocomotor; e.g., turning, twisting, swinging, balancing, bending, landing, stretching, curling, hanging

A4–3	select, perform and refine simple nonlocomotor sequences	A5-3	select, perform and refine more challenging nonlocomotor sequences	A6-3	select, perform and refine challenging nonlocomotor sequences
A44	consistently and confidently perform nonlocomotor skills by using elements of body and space awareness, effort and relationships to a variety of stimuli to improve personal performance	A5-4	consistently and confidently perform nonlocomotor skills by using elements of body and space awareness, effort and relationships to a variety of stimuli to improve personal performance	A6-4	consistently and confidently perform nonlocomotor skills by using elements of body and space awareness, effort and relationships, to improve personal performance

Basic Skills—Manipulative: receiving; e.g., catching, collecting: retaining; e.g., dribbling, carrying, bouncing, trapping: sending; e.g., throwing, kicking, striking

A4–5	select, perform and refine ways to receive, retain and send an object with control	A5–5	select, perform and refine more challenging ways to receive, retain and send an object with control	A6–5	demonstrate ways to receive, retain and send an object with increasing accuracy
A4–6	consistently and confidently perform manipulative skills by using elements of body and space awareness, effort and relationship	A5-6	consistently and confidently perform manipulative skills by using elements of body and space awareness, effort and relationship	A6–6	consistently and confidently perform manipulative skills by using elements of body and space awareness, effort and relationship



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 7	Grade 8	Grade 9
[A7–]	[A8 –]	[A9–]

Students will:

Basic Skills—Locomotor; e.g., walking, running, hopping, jumping, leaping, rolling, skipping, galloping, climbing, sliding, propulsion through water

A7-1	demonstrate ways to improve and refine the functional and expressive quality of locomotor skills to improve personal performance	A8–1	select, combine and perform specific locomotor skills in a variety of activities to improve personal performance	A9–1	apply and refine locomotor skills and concepts to a variety of activities with increased control to improve personal performance
A7–2	demonstrate locomotor skills by using elements of body and space awareness, effort and relationships to improve personal performance	A8–2	select, combine and perform locomotor skills by using elements of body and space awareness, effort and relationships to improve personal performance	A9–2	apply and refine locomotor skills by using elements of body and space awareness, effort and relationships to improve personal performance

Basic Skills—Nonlocomotor; e.g., turning, twisting, swinging, balancing, bending, landing, stretching, curling, hanging

A7-3	demonstrate ways to improve and refine the functional and expressive quality of nonlocomotor skills to improve personal performance	A8–3	select, combine and perform specific nonlocomotor skills in a variety of activities to improve personal performance	A9–3	apply and refine nonlocomotor skills and concepts to a variety of activities with increased control to improve personal performance
A7–4	demonstrate nonlocomotor skills by using elements of body and space awareness, effort and relationships, to improve personal performance	A8-4	select, combine and perform nonlocomotor skills by using elements of body and space awareness, effort and relationships, to improve personal performance	A9-4	apply and refine nonlocomotor skills by using elements of body and space awareness, effort and relationships, to improve personal performance

Basic Skills—Manipulative: receiving; e.g., catching, collecting: retaining; e.g., dribbling, carrying, bouncing, trapping: sending; e.g., throwing, kicking, striking

A7–5	demonstrate ways to receive, retain and send an object with varying speeds and accuracy in skills specific to an activity	A8–5	demonstrate ways to receive, retain and send an object with varying speeds, accuracy and distance in skills specific to an activity	A9–5	apply and refine ways to receive, retain and send an object with increased speed, accuracy and distance in skills specific to an activity
A7–6	demonstrate manipulative skills by using elements of space awareness, effort and relationships, with and without objects, to improve performance		select, combine and perform manipulative skills by using elements of space awareness, effort and relationships, with and without objects, to improve performance		apply and refine manipulative skills by using elements of space awareness, effort and relationships, with and without objects, to improve performance



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Physical Education 10	Physical Education 20	Physical Education 30
[A10–]	[A20–]	[A30–]

Students will:

Basic Skills—Locomotor; e.g., walking, running, hopping, jumping, leaping, rolling, skipping, galloping, climbing, sliding, propulsion through water

A10-1	apply and refine locomotor skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance	A20–1	analyze, evaluate and modify performance of locomotor skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance	A30–1	analyze, evaluate and adapt performance of locomotor skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance
A10–2	N/A	A20-2	N/A	A30–2	N/A

Basic Skills—Nonlocomotor; e.g., turning, twisting, swinging, balancing, bending, landing, stretching, curling, hanging

A10–3 apply and refine nonlocon skills and concepts—effor space and relationships— perform and create a varie activities to improve perso performance	rt, to ety of	analyze, evaluate and modify performance of nonlocomotor skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance	A30–3	analyze, evaluate and adapt performance of nonlocomotor skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance
A10–4 N/A	A20–4	N/A	A30-4	N/A

Basic Skills—Manipulative: receiving; e.g., catching, collecting: retaining; e.g., dribbling, carrying, bouncing, trapping: sending; e.g., throwing, kicking, striking

A10–5 apply and refine manipulative skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance	A20–5 analyze, evaluate and modify performance of manipulative skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance	A30–5 analyze, evaluate and adapt performance of manipulative skills and concepts—effort, space and relationships—to perform and create a variety of activities to improve personal performance
A10-6 N/A	A20-6 N/A	A30–6 N/A



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Kindergarten [AK–]	Grade 1 [A1–]	Grade 2 [A2–]	Grade 3 [A3–]
Students will:			
Application of Basic Skills in	an Alternative Environment		
AK-7 experience the basic skills in a variety of environments; e.g., playground	A1–7 demonstrate the basic skills in a variety of environments; e.g., tarmac activities	A2–7 select and perform basic skills in a variety of environments and using various equipment; e.g., obstacle course	A3–7 select and perform basic skills in a variety of environments and using various equipment; e.g., snowshoeing
Application of Basic Skills in	Dance		
AK–8 experience movement to respond to a variety of stimuli; e.g., music	A1–8 perform simple movements by using elements of effort and space to respond to a variety of stimuli; e.g., music	A2–8 demonstrate basic dance steps and movement; e.g., creative, folk, line, sequence and novelty, alone and with others, by using elements of effort, space and relationship	A3–8 select and perform basic dance steps and patterns; e.g., creative, folk, line, sequence and novelty, alone and with others
AK–9 experience body awareness when performing dance activities	A1–9 demonstrate body awareness when performing dance activities	A2–9 perform simple movement sequences by using elements of body and space awareness and relationships, alone and with others	A3–9 select and perform simple movement sequences by using elements of body and space awareness and relationships, alone and with others
Application of Basic Skills in	Games		
AK–10 demonstrate body and space awareness when performing space awareness games	A1–10 demonstrate body and space awareness when performing space awareness games	A2–10 create and play body and space awareness games	A3–10 perform and play lead-up games and demonstrate elements of space awareness, effort and relationship
AK–11 demonstrate an understanding of basic rules and fair play	A1–11 demonstrate an understanding of basic rules and fair play for simple games	A2–11 apply basic rules and fair play while playing and learning the strategies of lead-up games	A3–11 demonstrate the ability to work together with a teammate/team to achieve a common activity goal while playing and learning the basic strategies of lead-up games
	All outcomes are achieve	ed through active and safe	



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 4	Grade 5	Grade 6
[A4–]	[A5–]	[A6–]

Students will:

Application of Basic Skills in an Alternative Environment

A4–7 select, perform and refine basic A5–7 select, perform and refine more A6–7 select, perform and refine more challenging basic skills in a skills in a variety of challenging basic skills in a variety of environments and variety of environments and environments and using various equipment; e.g., water safety, using various equipment; e.g., using various equipment; e.g., skating, swimming cross-country skiing, downhill skiing, hiking orienteering

Application of Basic Skills in Dance

A4–8 select, perform and refine basic A5–8 demonstrate a variety of dances; A6–8 demonstrate and refine a variety dance steps and patterns; e.g., e.g., creative, folk, line, of dances; e.g., creative, folk, creative, folk, line, sequence sequence and novelty, alone and line, square and novelty, alone and novelty, alone and with with others and with others others A4–9 demonstrate a creative process A5–9 demonstrate a creative process A6–9 demonstrate a creative process to develop dance sequences to develop dance sequences to develop dance sequences alone and with others alone and with others; and, alone and with others; and, demonstrate movement demonstrate movement

sequences in response to a

visual stimuli

variety of musical, verbal and

Application of Basic Skills in Games

A4–10 demonstrate critical thinking and problem-solving skills to modify games and achieve activity outcomes

goal in lead-up games

- A5–10 apply critical thinking and problem-solving skills to create competitive and cooperative modified games that involve everyone
- A5–11 demonstrate basic strategies A4-11 demonstrate strategies and tactics that coordinate effort and tactics that coordinate with others; e.g., team, in order effort with others; e.g., team, in to achieve a common activity order to achieve a common activity goal in lead-up games
- A6–10 demonstrate sport specific skills to create competitive and cooperative modified games that involve everyone

sequences in response to a

visual stimuli

variety of musical, verbal and

A6–11 demonstrate basic strategies and tactics that coordinate effort with others; e.g., team, in order to achieve a common activity goal and moving toward more formal games



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 7	Grade 8	Grade 9
[A7–]	[A8–]	[A9–]

Students will:

Application of Basic Skills in an Alternative Environment

- A7–7 demonstrate activity-specific skills in a variety of environments and using various equipment; e.g., orienteering
- A8–7 apply activity-specific skills in a A9–7 apply and refine activityvariety of environments and using various equipment; e.g., cross-country skiing, skating
 - specific skills in a variety of environments; e.g., hiking, wall climbing

Application of Basic Skills in Dance

sequences, using the elements

of movement and basic dance

steps and patterns

A7–8	refine and present a variety of dance sequences; e.g., folk, square, social and novelty, alone and with others	A8-8	select, refine and present a variety of dance sequences; e.g., jazz, square, social and novelty, alone and with others	A9–8	create, refine and present a variety of dance sequences; e.g., jazz, square, social and novelty, alone and with others
A7–9	choreograph and perform dance	A8–9	choreograph and perform dance	A9–9	choreograph and perform dance

sequences, using the elements

of movement and basic dance

steps and patterns

sequences, using the elements of movement and basic dance steps and patterns

Application of Basic Skills in Games

- A7–10 demonstrate activity-specific basic skills in a variety of games
- A7–11 demonstrate more challenging strategies and tactics that coordinate effort with others; e.g., team/fair play, in order to achieve a common goal activity
- A8-10 select, combine and perform activity-specific basic skills in a variety of games
- A8–11 be able to identify and evaluate specific strategies and tactics that coordinate effort with others; e.g., team/fair play, in order to achieve a common activity goal
- A9-10 apply and refine activityspecific basic skills in a variety of games
- A9-11 create and plan activities that emphasize specific strategies and tactics that coordinate effort with others; e.g., team/fair play, in order to achieve a common activity goal

) Activity

GENERAL OUTCOME A

Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Physical Education 10	Physical Education 20	Physical
[A10–]	[A20–]	[,

Physical Education 30 [A30–]

Students will:

Application of Basic Skills in an Alternative Environment

- A10–7 adapt and improve activityspecific skills in a variety of environments; e.g., camping, canoeing, survival skills
- A20–7 develop and combine more challenging activity-specific skills in a variety of environments; e.g., snorkelling progressing to scuba diving
- A30–7 recommend and relate a choice of activity-specific skills in an alternative environment to meet activity goal; e.g., river canoeing versus flat water canoeing

Application of Basic Skills in Dance

A10–8 apply the principles of dance to improve performance	A20–8 develop and perform more complex dances	A30–8 develop, refine and perform more complex dances
A10–9 choreograph and perform dances for self and others; e.g., jazz, social and novelty	A20–9 choreograph, perform and interpret dance for self and others; e.g., jazz, social and novelty	A30–9 choreograph, perform and critique dance for self and others; e.g., jazz, social and novelty

Application of Basic Skills in Games

- A10–10 adapt and improve activityspecific skills in a variety of games
- A10–11 select, plan and create games that incorporate simple and more challenging strategies and tactics
- A20–10 develop and refine activityspecific skills in a variety of games
- A20–11 apply the relationship among skills, rules and strategies in the creation and playing of games
- A30–10 develop and further refine activity-specific skills in a variety of games
- A30–11 apply and analyze the relationship among skills, rules and strategies in the creation and playing of games



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Kindergarten	Grade 1	Grade 2	Grade 3
[AK–]	[A1–]	[A2–]	[A3–]

Students will:

Application of Basic Skills in Types of Gymnastics

educationalskills in educationalgymnastics; e.g.,gymnastics; e.g., useexploring the use ofof different bodydifferent body parts,parts, types of effort,types of effort, spacespace andand relationshipsrelationships	educational gymnastics; e.g., use of different body parts, types of effort, space and relationships, to develop a sequence	educational gymnastics; e.g., use of different body parts, types of effort, space and relationships to develop a sequence
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Application of Basic Skills in Individual Activities

AK–13 experience the basic skills of running, jumping, throwing in a variety of environments; e.g., field	A1–13 demonstrate the basic skills of running, jumping, throwing in a variety of environments and using various equipment; e.g., skipping ropes	A2–13 select and perform basic skills of running, jumping, throwing in a variety of environments and using various equipment; e.g., catching	A3–13 manipulate a variety of small objects while performing basic skills to demonstrate personal control; e.g., juggling
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Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 4	Grade 5	Grade 6
[A4–]	[A5–]	[A6–]

Students will:

Application of Basic Skills in Types of Gymnastics

- A4–12 select, perform and refine the basic skills in educational gymnastics, e.g., use of different body parts, types of effort, space and relationships to develop a sequence
- A5–12 apply and refine basic skills and elements of body and space awareness, effort and relationships together to form a variety of more challenging gymnastic sequences individually, with a partner, or in a group; e.g., educational, rhythmic gymnastics
- A6–12 select, perform and refine basic skills and elements of body and space awareness, effort and relationships together to form a variety of more challenging gymnastic sequences individually, with a partner, or in a group; e.g., educational, rhythmic gymnastics

Application of Basic Skills in Individual Activities

A4–13 select, perform and refine basic	A5–13 select, perform and refine more	A6–13 demonstrate activity specific
skills in individual activities;	challenging basic skills in	skills in a variety of individual
e.g., cross country running	individual activities; e.g.,	activities; e.g., track and field/
	hacky sack	athletics



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Grade 7	Grade 8	Grade 9
[A7–]	[A8–]	[A9–]

Students will:

Application of Basic Skills in Types of Gymnastics

- A7–12 demonstrate ways to improve and refine the functional and expressive qualities of movements that combine basic skills in a variety of gymnastic experiences individually, with a partner, or in a group; e.g., educational, rhythmic and artistic
- A8–12 select and perform ways to improve the functional and expressive qualities of movements, that combine basic skills in a variety of gymnastic experiences individually, with a partner, or in a group; e.g., educational, rhythmic and artistic
- A9–12 apply and refine ways to improve the functional and expressive qualities of movements, that combine basic skills in a variety of gymnastic experiences individually, with a partner, or in a group; e.g., educational, rhythmic and artistic

Application of Basic Skills in Individual Activities

- A7–13 demonstrate activity-specific skills in a variety of individual pursuits; e.g., power walk
- A8–13 select, perform and refine activity-specific skills in a variety of individual pursuits; e.g. wrestling
- A9–13 apply and refine activityspecific skills in a variety of individual pursuits; e.g., fitness activities



Students will acquire skills through a variety of developmentally appropriate movement activities; dance, games, types of gymnastics, individual activities and activities in an alternative environment; e.g., aquatics and outdoor pursuits.

Physical Education 10

Physical Education 20

Physical Education 30

Students will:

Application of Basic Skills in Types of Gymnastics

- A10–12 apply the basic skills in combination with each other with personal proficiency in a variety of gymnastic experiences individually, with a partner, or in a group; e.g., educational, rhythmic and artistic
- A20–12 apply a combination of the basic skills in a variety of gymnastic and movement experiences individually, with a partner, or in a group
- A30–12 refine and transfer the basic skills in a variety of gymnastic and movement experiences individually, with a partner, or in a group

Application of Basic Skills in Individual Activities

A10–13 adapt and improve activity-	A20–13 develop and combine more	A30–13 recommend a choice of
specific skills in a variety of	challenging activity-specific	activity-specific skills in
individual pursuits; e.g.,	skills in a variety of individual	pursuing lifelong individual
resistance training, aerobics	pursuits; e.g., self-defense	activities; e.g., cycling



Students will understand, experience and appreciate the health benefits that result from physical activity.

Windersonten Crada 1									
	Kindergarten [BK–]		Grade 1 [B1–]	Grade 2 [B2–]			Grade 3 [B3–]		
Studer	ts will:				[]		[]		
Funct	ional Fitness								
BK-1	recognize appropriate nutritional habits	B1-1	identify healthy nutritional habits	B2-1	recognize that "energy" is required for muscle movement	B3-1	describe the concept of energy required for muscles		
BK-2	recognize improvement in physical abilities	B1-2	demonstrate ways to improve personal growth in physical abilities	B2-2	describe ways to improve personal growth in physical abilities	B3-2	demonstrate and describe ways to improve personal growth in physical abilities		
BK-3	experience cardio- respiratory activities	B1-3	experience and improve continued frequency of involvement in cardio-respiratory activities	B2-3	experience movement involving the components of health- related fitness; e.g., flexibility, endurance, strength, cardio- respiratory activities	B3-3	experience movement involving the components of health- related fitness; e.g., flexibility, endurance, strength, cardio- respiratory activities		
Body	Image				respiratory activities		respiratory activities		
BK–4	recognize personal abilities while participating in physical activity	B1-4	recognize personal abilities while participating in physical activity	B2-4	identify personal physical attributes that contribute to physical activity	B3-4	describe personal physical attributes that contribute to physical activity		
BK–5	N/A	B1–5	N/A	B2–5	N/A	B3–5	N/A		
Well-l	being								
BK–6	experience how physical activity makes one feel	B1–6	describe how physical activity makes you feel	B2-6	describe how the body benefits from physical activity	B3–6	describe the benefits of physical activity to the body		
BK–7	experience the changes that take place in the body during physical activity	B1–7	recognize the changes that take place in the body during physical activity	B2-7	identify changes that take place in the body during physical activity	B3-7	describe the changes that take place in the body during physical activity		
BK-8	understand the connections between physical activity and emotional well-being; e.g., feels good	B1-8	understand the connections between physical activity and emotional well-being; e.g., feels good	B2-8	understand the connections between physical activity and emotional well-being; e.g., feels good	B3-8	understand the connections between physical activity and emotional well-being; e.g., feels good		



Students will understand, experience and appreciate the health benefits that result from physical activity.

Grade 4 [B4–]			Grade 5 [B5–]		Grade 6 [B6–]				
Students will:									
Functional Fit	tness								
	the nutritional needs to physical activity	B5–1	explain the relationship between nutritional habits and physical activity	B6–1	explain the relationship between nutritional habits and performance in physical activity				
to achie level of	trate and describe ways we a personal functional physical fitness through ation in physical activity	B5–2	demonstrate and select ways to achieve a personal functional level of physical fitness through participation in physical activity	B6–2	demonstrate and select ways to achieve a personal functional level of physical fitness through participation in physical activity				
B4–3 experies involvin	nce movement, ng components of fitness	B5-3	identify and explain the importance of the components of fitness to health and well- being; e.g., strength, endurance, flexibility, cardio-respiratory activities	B6–3	explain the components of fitness; e.g., strength, endurance, flexibility, cardio- respiratory activities, and relate these to personal fitness level				
Body Image									
acknow other at	ze and personally ledge individual and tributes that contribute ical activity	B5–4	acknowledge and accept individual differences in body shapes and how different body types contribute to positive involvement in physical activities	B6–4	acknowledge and accept individual differences in body shapes and how different body types contribute to positive involvement in physical activities				
B4–5 N/A		B5–5	N/A	B6–5	N/A				
Well-being									
gained t	e positive benefits from physical activity; ysically, emotionally,	B5–6	infer positive benefits gained from specific physical activities	B6–6	identify and plan for personal positive benefits from specific physical activity				
place in	trate changes that take the body during l activity	B5–7	describe how physical activity influences physical fitness and the body systems	B6–7	describe and chart individual fitness changes as a result of engaging in physical activity				
between	and the connection a physical activity, stress ment and relaxation	B5–8	understand the connection between physical activity, stress management and relaxation	B6–8	understand the connection between physical activity, stress management and relaxation				
			re achieved through active a		ıfe				
	participation in physical education.								

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Students will understand, experience and appreciate the health benefits that result from physical activity.

Grade 7 [B7–]			Grade 8 [B8–]		Grade 9 [B9–]
Studen	nts will:				
Funct	ional Fitness				
B7 –1	analyze personal nutritional habits and how they relate to performance in physical activity	B8-1	monitor and analyze a personal nutrition plan that affects physical performance	B9–1	design, monitor and personally analyze nutrition programs that will affect physical performance
B7–2	demonstrate and evaluate ways to achieve a personal functional level of physical fitness	B8–2	demonstrate and monitor ways to achieve a personal functional level of physical fitness	B9–2	demonstrate, monitor and analyze ways to achieve a personal functional level of physical fitness
B7–3	explain the components of fitness; e.g., strength, endurance, flexibility, cardio- respiratory activity; analyze individual abilities and formulate an individual plan for growth	B8–3	explain fitness components and principles of training, and formulate individual plans for personal physical fitness	B9–3	design and implement a personal fitness and activity plan, using the principles of training: frequency intensity, duration
Body	Image				
B7–4	identify different body types and how all types can contribute to, or participate positively in, physical activity	B8–4	acknowledge the perceptions that occur as a result of media influence on body types in relation to physically active images	B9–4	acknowledge and analyze the media and peer influences on body image
B7–5	discuss performance-enhancing substances as a part of the negative effect on physical activity	B8–5	-	B9–5	discuss the effects of performance-enhancing substances on body type and body image as a part of physical activity
Well-l	being				
B7–6	identify and explain the effects of exercise on the body systems before, during and after exercise	B8–6	analyze the personal effects of exercise on the body systems before, during and after exercise	B9–6	analyze and explain the effects that nutrition, fitness and physical activity have on body systems before, during and after exercise
B7–7	interpret personal fitness changes as a result of physical activity	B8–7	monitor, analyze and assess fitness changes as a result of physical activity	B9–7	monitor, analyze and assess fitness changes as a result of physical activity
B7–8	understand the connection between physical activity, stress management and relaxation	B8–8	describe and perform appropriate physical activities for personal stress management and relaxation	B9–8	select and perform appropriate physical activities for personal stress management and relaxation
	All outco	mes a	re achieved through active a	and sa	
			ation in physical education		

20/ Physical Education (K–12) (2000)



Students will understand, experience and appreciate the health benefits that result from physical activity.

Physical Education 10 [B10–]

Students will:

Functional Fitness

- B10–1 design, analyze and modify nutrition programs that will positively affect performance in physical activity
- B10–2 demonstrate, monitor, analyze and reflect upon ways to achieve a personal functional level of physical fitness
- B10–3 plan, assess and maintain personal fitness, using the principles of training: frequency, intensity, duration

Body Image

- B10–4 acknowledge and analyze the media and peer influences on body image
- B10–5 discuss the effects of performance-enhancing substances on body type and body image as a part of physical activity

Well-being

- B10–6 clarify the positive benefits that occur as a result of participation in physical activity
- B10–7 understand the consequences and risks associated with an inactive lifestyle; e.g., the benefits of a healthy heart versus the need for emergency cardiac care (CPR)
- B10–8 select and perform appropriate physical activities for personal stress management and relaxation

Physical Education 20 [B20–]

- B20–1 compare and contrast different nutrition programs that will positively affect performance in physical activity; e.g., preand post-competition
- B20–2 add to the variety of ways for achieving a personal functional fitness level
- B20–3 plan, assess and maintain personal fitness, using the principles of training: progression, overload and specificity
- B20–4 interpret the impact of the media and peer influences on body image
- B20–5 discuss the effects of performance-enhancing substances on body type and body image as a part of physical activity
- B20–6 analyze the positive benefits gained from physical activity
- B20–7 understand the consequences and risks associated with an inactive lifestyle
- B20–8 design and implement a plan for personal stress management

Physical Education 30 [B30–]

- B30–1 design and justify nutrition plans that will positively affect performance for a variety of physical activities; e.g., triathlon training versus fitness maintenance
- B30–2 appraise different activities and their effects on a personal functional level of fitness
- B30–3 evaluate, monitor and adapt fitness plans for self and others, applying the principles of training
- B30–4 interpret and evaluate the impact of the media and peer influences on body image
- B30–5 discuss the effects of performance-enhancing substances on body type and body image as a part of physical activity
- B30–6 predict the positive benefits gained from physical activity
- B30–7 understand the consequences and risks associated with an inactive lifestyle
- B30–8 monitor and evaluate the plan for personal stress management



Students will interact positively with others.

Kindergarten [CK–]	Grade 1 [C1–]		Grade 2 [C2–]		Grade 3 [C3–]	
Students will:						
Communication						
CK–1 begin to develop respectful communication skills appropriate to context		develop and demonstrate respectful communication skills appropriate to context	C2-1	identify and demonstrate respectful communication skills appropriate to context	C3-1	describe and demonstrate respectful communication skills appropriate to context
CK-2 N/A	C1–2	N/A	C2–2	N/A	C3–2	N/A
Fair Play						
CK-3 identify and demonstrate etiquette and fair play	C1–3	identify and demonstrate etiquette and fair play	C2–3	identify and demonstrate etiquette and fair play	C3–3	identify and demonstrate etiquette and fair play
Leadership						
CK–4 experience different roles in a variety of physical activities		identify different roles in a variety of physical activities	C2-4	accept responsibility for assigned roles while participating in physical activity	C3–4	accept responsibility for assigned roles while participating in physical activity
Teamwork						
CK–5 display a willingness to play alongside others	C1–5	display a willingness to play cooperatively with others in large and small groups	C2–5	display a willingness to play cooperatively with others of various abilities, in large or small groups	C3–5	display a willingness to share ideas, space and equipment when participating cooperatively with others
CK-6 N/A	C1–6	N/A	C2-6	N/A	C3–6	N/A



Students will interact positively with others.

	Grade 4	Grade 5			Grade 6		
Stude	[C4–]		[C5–]		[C6–]		
~	nts will: nunication						
Com							
C4–1	articulate and demonstrate respectful communication skills appropriate to context	C5–1	identify and demonstrate respectful communication skills appropriate to cooperative participation in physical activity	C6-1	identify and demonstrate respectful communication skills appropriate to various physical activities and that reflect feelings, ideas and experiences		
C4–2	N/A	C5–2	N/A	C6–2	N/A		
Fair I	Play						
C4–3	identify and demonstrate etiquette and fair play	C5–3	demonstrate etiquette and fair play	C6-3	demonstrate etiquette and fair play		
Leade	ership						
C4-4	select and demonstrate responsibility for assigned roles while participating in physical activity; and, accept ideas from others that relate to changing/adapting, movement experiences	C5–4	select and demonstrate responsibility for various roles while participating in physical education; and, accept ideas from others that relate to changing/adapting, movement experiences	C6–4	identify and then take responsibility for various roles while participating in physical activity; and, identify leadership and followership skills used while participating in physical education		
Team	work						
C4–5	participate cooperatively in group activities	C5–5	identify and demonstrate practices that contribute to teamwork	C6-5	describe and demonstrate practices that contribute to teamwork		
C4–6	identify and demonstrate positive behaviours that show respect for self and others	C5–6	identify and demonstrate positive behaviours that show respect for self and others	C6–6	identify and demonstrate positive behaviours that show respect for self and others		



Students will interact positively with others.

Grade 7 [C7–]		Grade 8 [C8–]		Grade 9 [C9–]	
Studer	nts will:				
Com	nunication				
C7–1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity	C8–1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity	C9–1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity
C7–2	identify positive active living role models	C8–2	discuss positive active living role models	C9–2	identify and discuss the positive behaviours that are demonstrated by active living role models
Fair I	Play				
C7–3	demonstrate etiquette and fair play	C8–3	demonstrate etiquette and fair play	C9–3	demonstrate etiquette and fair play
Leade	ership				
C7–4	identify and then take responsibility for various roles while participating in physical activity; and, identify the leadership and followership skills used while participating in physical education	C8–4	describe, apply and practise leadership and followership skills related to physical activity	C9–4	describe, apply, monitor and practise leadership and followership skills related to physical activity
Team	work				
C7–5	select and apply practices that contribute to teamwork	C8–5	recommend practices that contribute to teamwork	C9–5	develop practices that contribute to teamwork
C7–6	identify and demonstrate positive behaviours that show respect for self and others	C8–6	identify and demonstrate positive behaviours that show respect for self and others	С9–6	identify and demonstrate positive behaviours that show respect for self and others



Students will interact positively with others.

Р	hysical Education 10 [C10–]	Р	hysical Education 20 [C20–]	Р	hysical Education 30 [C30–]
Student	ts will:				
Comm	unication				
C10–1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity	C20–1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity	C30-1	communicate thoughts and feelings in an appropriate respectful manner as they relate to participation in physical activity
C10–2	discuss issues related to positive athletic/active living role models	C20–2	demonstrate an understanding of behaviour appropriate to positive active living role modelling	C30–2	discuss issues related to active living
Fair Pl	lay				
C10–3	demonstrate etiquette and fair play	C20–3	demonstrate etiquette and fair play	C30–3	demonstrate etiquette and fair play
Leader	rship				
C10-4	describe, apply, monitor and assess leadership and followership skills related to physical activity	C20-4	apply, monitor and assess leadership and followership skills related to physical activities, and demonstrate an understanding of leadership skills related to implementing physical activity events or programs in the school and/or community	C30-4	apply, monitor and assess leadership and followership skills related to physical activities, and demonstrate ar understanding of leadership skills related to implementing physical activity events or programs in the school and/or community
Teamw	vork				
C10–5	develop and apply practices that contribute to teamwork	C20–5	develop and apply practices that contribute to teamwork	C30–5	develop and apply practices that contribute to teamwork
C10–6	identify and demonstrate positive behaviours that show respect for self and others	C20–6	identify and demonstrate positive behaviours that show respect for self and others	C30–6	identify and demonstrate positive behaviours that show respect for self and others



Students will assume responsibility to lead an active way of life.

Kindergarten [DK–] Students will:	Grade 1 [D1–]	Grade 2 [D2–]	Grade 3 [D3–]
Effort			
DK–1 show a willingness to participate regularly in short periods of activity with frequent rest intervals	D1–1 show a willingness to participate regularly in short periods of activity with frequent rest intervals	D2–1 express a willingness to participate regularly in physical education class	D3–1 express a willingness to participate regularly in physical education class
DK–2 participate with effort in physical activities	D1–2 demonstrate effort while participating in various activities	D2–2 identify personal factors that encourage movement	D3–2 describe factors that encourage movement and a personal feeling about movement
Safety			
DK–3 show a willingness to listen to directions and simple explanations	D1–3 show a willingness to listen to directions and simple explanations	D2–3 demonstrate the ability to listen to directions, follow rules and routines, and stay on-task while participating in physical activity	D3–3 demonstrate the ability to listen to directions, follow rules and routines, and stay on task while participating in physical activity
DK-4 participate in safe warm-up and cool- down activities	D1–4 participate in safe warm-up and cool- down activities	D2–4 demonstrate and participate in safe warm-up and cool- down activities	D3–4 demonstrate and participate in safe warm-up and cool- down activities
DK–5 experience moving safely and sensitively through all environments; e.g., movement activities	D1–5 move safely and sensitively through all environments; e.g., space awareness activities	D2–5 demonstrate moving safely and sensitively in various environments; e.g., modified games	D3–5 tell about safe movement experiences in various environments; e.g., gymnastic equipment



Students will assume responsibility to lead an active way of life.

for Lif			
	Grade 4 [D4–1]	Grade 5 [D5–]	Grade 6 [D6–]
Studer	ıts will:		
Effort	t		
D4-1	demonstrate a willingness to participate regularly in physical education class	D5–1 participate regularly in physical activity to develop components of health-related fitness and movement skills	D6–1 demonstrate enjoyment of participation through extended effort in physical activity
D4-2	demonstrate factors that encourage movement	D5–2 demonstrate factors that encourage movement	D6–2 identify and demonstrate strategies that encourage participation and continued motivation
Safety	7		
D4-3	follow rules, routines and procedures for safety in a variety of activities	D5–3 identify and follow rules, routines and procedures for safety in a variety of activities	D6–3 identify, describe and follow the rules, routines and procedures for safety in a variety of activities from all movement dimensions
D4-4	participate in, and identify the benefits of, safe warm-up and cool-down activities	D5–4 participate in, and identify the benefits of, safe warm-up and cool-down activities	D6–4 participate in, and demonstrate the benefits of, safe warm-up and cool-down activities
D4–5	describe how to move safely in	D5–5 identify safe practices that	D6–5 select simple, safe practices that

promote an active, healthy

lifestyle; e.g., water safety

D6–5 select simple, safe practices that promote an active, healthy lifestyle; e.g., rules of the road for cycling, inline skating

All outcomes are achieved through active and safe participation in physical education.

D4–5 describe how to move safely in various environments; e.g.,

skating rink



Students Effort

D7-1 participate regularly in, and

active lifestyle

motivation

D7–2 identify and demonstrate

identify the benefits of, an

strategies that encourage

participation and continued

Students will assume responsibility to lead an active way of life.

Grade 7	Grade 8	Grade 9
[D7 –]	[D 8–]	[D9–]

D8–1 participate regularly in, and

D8–2 develop a personal plan that

continued motivation

identify and describe the

benefits of, an active lifestyle

encourages participation and

- D9–1 participate regularly in, and realize the benefits of, an active lifestyle
- D9–2 develop a personal plan that encourages participation and continued motivation

Safety

D7–3 identify, describe and follow the D8–3 select and apply rules, routines D9–3 select and apply rules, routines rules, routines and procedures and procedures for safety in a and procedures for safety in a for safety in a variety of variety of activities variety of activities from all activities in all dimensions movement dimensions D7-4 explain the benefits of, and D8-4 design and perform warm-up D9-4 analyze, design and perform and cool-down activities demonstrate safe, warm-up and warm-up and cool-down cool-down activities activities D7-5 recommend safe movement D8-5 appraise or judge movement D9-5 design safe movement experiences that promote an experiences for safety that experiences that promote an active, healthy lifestyle; e.g., promote an active, healthy active, healthy lifestyle; e.g., protective equipment for in-line lifestyle; e.g., safe use of student-created games

equipment

All outcomes are achieved through active and safe participation in physical education.

skating, ball hockey



Students will assume responsibility to lead an active way of life.

Physical Education 10 [D10–]	Physical Education 20 [D20–]	Physical Education 30 D30–]
Students will:		
Effort		
D10–1 demonstrate a commitment to an active lifestyle through participation in and out of class	D20–1 model an active lifestyle	D30–1 model an active lifestyle
D10–2 develop a personal plan that is self-motivating and encourages ongoing participation	D20–2 refine a personal plan that is self-motivating and encourages ongoing participation	D30–2 recommend future changes and modifications to one's personal plan to maintain a healthy, active lifestyle

Safety

- D10–3 select and apply rules, routines D20–3 develop and apply safety and procedures of safety in a standards and rules in a variety variety of activities of activities D10-4 analyze, design and assess D20–4 analyze, design and assess warm-up and cool-down warm-up and cool-down activities activities D10-5 define and understand first aid D20-5 demonstrate first aid principles principles and survival skills, and survival skills as they including cardiopulmonary relate to physical activity; e.g., resuscitation (CPR), as they camping; and, identify and relate to physical activity; e.g., analyze potential hazards that aquatics; and, demonstrate might affect self and others responsibility for actions taken to address immediate and potential hazards that might
 - D30–3 develop and apply safety standards and rules in a variety of activities

D30–4 analyze, design and assess warm-up and cool-down activities

D30–5 apply the use of first aid principles and survival skills as they relate to physical activity; e.g., athletic training; and, recommend actions that will minimize potential hazards to self and others

All outcomes are achieved through active and safe participation in physical education.

affect self and others



Students will assume responsibility to lead an active way of life.

Kindergarten [DK–]	Grade 1 [D1–]	Grade 2 [D2–]	Grade 3 [D3–]
Students will:			
Goal Setting/Personal Challe	nge		
DK–6 participate in a class activity with a group goal; e.g., walk a predetermined distance	D1–6 participate in a class activity with a group goal; e.g., walk a predetermined distance	D2–6 practise setting a short-term goal related to positive effort to participate in a physical activity	D3–6 set and achieve a short-term goal to increase effort and participation in one area of physical activity
DK-7 make choices to be involved in a variety of movement experiences	D1–7 try a challenging movement experience based on personal abilities	D2–7 identify ways to change an activity to make it a challenge based on personal abilities	D3–7 identify ways to change an activity to make it a challenge based on personal abilities
Active Living in the Commu	nity		
DK–8 describe appropriate places for children to play	D1–8 identify and experience safe places to play in the community	D2–8 identify types of physical activities people choose within the community	D3–8 describe types of physical activities people choose within the community and reasons for their choices
DK–9 make choices to be active	D1–9 make decisions to be active	D2–9 make appropriate movement choices considering personal space, safety, ability and the surrounding environment	D3–9 make appropriate movement choices with consideration for safety of personal space, ability and surrounding environment



Students will assume responsibility to lead an active way of life.

Grade 4 [D4–1]	Grade 5 [D5–]	Grade 6 [D6–]
Students will:		
Goal Setting/Personal Challenge		
D4–6 set and achieve a long-term goal to increase effort and participation in one area of physical activity	D5–6 set long-term goals to improve personal performance based on interests and abilities	D6–6 set and modify goals to improve personal performance based on interests and abilities
D4–7 demonstrate different ways to achieve an activity goal that is personally challenging	D5–7 demonstrate different ways to achieve an activity goal that is personally challenging	D6–7 analyze and create different ways to achieve an activity goal that is personally challenging

Active Living in the Community

D4–8	identify how people, facilities and communities influence physical activity	D5-8	create a strategy to promote participation in physical activity within the school and the community	D6-8	examine factors that influence community decisions to support and promote physical activity
D4–9	make decisions to be active within group activities or individually	D5–9	identify factors made to be active within group or individual activities on a daily basis	D6-9	choose and actively participate in a new group or individual activity that encourages daily participation



Students will assume responsibility to lead an active way of life.

Grade [D7–]		Grade 8 [D8–]		Grade 9 [D9–]	
Students will:					
Goal Setting/Personal	Challenge				
D7–6 record and analy goals based on in abilities	1	5 monitor, revise and refine personal goals based on interests and abilities	D9–6	determine and articulate challenging personal and team goals based on interests and abilities	
D7–7 evaluate differen achieve an activi determine a pers that is challengin	ity goal, and onal approach	7 evaluate different ways to achieve an activity goal, and determine personal and team approaches that are challenging for both the individual and the group	D9–7	evaluate different ways to achieve an activity goal, and determine personal and team approaches that are challenging for both the individual and the group	
Active Living in the C	ommunity				
D7–8 identify local co programs that pr physically active	romote	³ analyze community programs that promote a physically active lifestyle	D9–8	evaluate community programs that promote physically active lifestyles and how they meet	

D7–9 identify factors that affect choices of daily physical activity for life, and create personal strategies to overcome barriers

- D8–9 analyze factors that affect choices of physical activity for life, and create personal strategies to overcome barriers
- D9–9 develop strategies to counteract influences that limit

influences that limit involvement in physical activity



Students will assume responsibility to lead an active way of life.

Physical Education 10	Physical Education 20	Physical Education 30
Students will:		
Goal Setting/Personal Challenge		
D10–6 analyze current physical activity lifestyles and establish personally challenging goals to maintain participation for life	D20–6 determine short- and long-term activity goals and a timeline for their attainment that will continue to provide personal challenges	D30–6 evaluate and revise short- and long-term activity goals that will continue to provide personal challenges
D10–7 N/A	D20–7 N/A	D30–7 N/A

Active Living in the Community

and the community

D10–8 investigate participation in	D20–8 perform service, leadership and	D30–8 perform service, leadership and
community activity programs	volunteer work related to	volunteer work related to
for all ages and the influences	physical activity, in the school	physical activity, in the school
that affect participation	and/or community	and/or community
that affect participation	and/or community	and/or community

- D20–9 evaluate the issues that affect D10–9 demonstrate decision-making skills that reflect choices for decision making in relation to daily activity within the school being active daily
- D30–9 develop strategies to offset influences that limit involvement in physical activity