K.1.S1.A.1 Identify similarities and/or differences between characteristics of basic movement skills (e.g., striking) as applied to different physical activities (e.g., wrist action in the tennis forehand stroke as compared to a badminton underhand clear).	K.1.S1.B.1 Describe how movement skill patterns transfer from one activity to another (e.g., overhand throw and tennis serve).	K.1.S1.B.2 Describe biomechanical principles (i.e., force, motion) related to projectiles and flight as applied in selected physical activity performance (e.g., 20° take-off angle in running long jump, 40° release angle for shot put).	K.1.S1.B.3 Analyze movement concepts related to game strategies in team activities (e.g., space awareness and relationships as applied to person-toperson defence or zone defence).
K A	K B	K B	K B

S1 Movement	S1 Movement	S1 Movement	S1 Movement
□ K.1.S1.C.1 Demonstrate an understanding of the rules (e.g., lost serve for serving faults in volleyball) and etiquette (e.g., no noise during a foul shot in basketball or while a golfer is teeing off, shaking hands) associated with selected sports and games.	□ K.1.S1.C.2 Apply the terminology associated with the skills and rules for selected team activities/sports (e.g., inturn/out-turn in curling, travelling/double dribble in basketball).	□ K.1.S1.C.3 Describe the basic strategies employed in specific games and sports, including individual and team activities (e.g., pacing in running, varying placement of service).	□ K.1.S1.C.4 Identify the impact on youth of unethical issues (e.g., use of performance-enhancing substances, involvement of gambling in sports, female/male-only sports teams) in sport as represented in the media.
K C	K C	K C	K C

S1 Movement	S1 Movement	S1 Movement	S1 Movement
□ S.1.S1.A.1 Select and refine transport skills, applying mechanical principles (i.e., force, motion, balance) related to activity-specific physical activity skills.	□ S.1.S1.A.2 Select and refine manipulation skills (e.g., serve, forehand stroke, dribble, receiving a pass), applying biomechanical principles (i.e., force, motion, balance) related to activity-specific physical activity skills.	□ S.1.S1.A.3 Select and refine balance abilities (i.e., static, dynamic), applying biomechanical principles (i.e., force, motion, balance), using a variety of equipment (e.g., skates, skis, boards, stilts, pogo sticks) related to activity-specific physical activity skills.	□ S.1.S1.B.1 Apply and adapt activity- specific movement skills (e.g., serving) in physical activities, including individual/dual games/sports (e.g., badminton, tennis).
S A	S A	S A	S B

S.1.S1.B.2 Apply and adapt activity- specific movement skills (e.g., sending a pass, receiving a pass) in physical activities, including group/team-type activities (e.g., ultimate, rugby, touch football, team handball).	S.1.S1.B.3 Perform various officiating duties (e.g., refereeing, scorekeeping, timekeeping, making line calls for "out of bounds") related to a particular physical activity/sport, including the use of hand signals where applicable (e.g., signals for side out, foot fault, net ball in volleyball).	S.1.S1.C.1 Apply and adapt selected activity-specific skills (e.g., gripping, hanging, carrying) required in alternative pursuits (e.g., wall climbing, backpacking) indigenous to the selected geographic area.	S.1.S1.D.1 Demonstrate the ability to lead and/or follow while performing movement sequences, using complex rhythmic steps and patterns representing different cultural backgrounds and/or styles (e.g., traditional dance, jig, modern dance) in a variety of rhythmic activities (e.g., exercise to music, jazz gymnastics, folk dances).
S B	S B	S C	S D