Time	Essential Questions/Content	Skills	Assessments
2 weeks	Wiffle Ball and Softball How are these skills useful outside of school? Softball skills	 Demonstrate basic skills: Base running Batting Fielding Catching with a glove 	Anecdotal notes
2 weeks	 Badminton History and basics of badminton Proper care of equipment Eye/hand coordination 	 Use proper grip Demonstrate hitting techniques Maintain awareness of people/things around them 	•
1 week	Omnikinball How can playing omnikinball help keep me physically fit? Eye/hand and eye/foot coordination Overall fitness Cooperation	 Demonstrate team offense and defensive positioning Understand the role of each player Serve the ball Receive the ball as a group all together Follow the rules of the game Respect the role of each individual player (each is different) 	•

Time	Essential Questions/Content	Skills	Assessments
1 week	 Team Handball How can the skills in team handball help you in other sports? Ball skills Team handball as an Olympic sport Teamwork Relationship to basketball and lacrosse 	Demonstrate basic team handball skills:	ObservationAnecdotal notes
2 weeks	 Playground Games What can I play at recess with a partner or a small group? What can I play at recess with no equipment? Appropriate activities for recess Activities that need minimal equipment Activities that can be done alone, with a partner, or in a small group 	 Demonstrate basic game skills: Rope skills Throw Catch Bounce Basic basketball shooting skills Initiate games, follow rules, and supervise without an adult present Follow space perimeters and choose safe areas Share equipment 	Reports from playground monitors

Time	Essential Questions/Content	Skills	Assessments
1 week	 Juggling What skills does juggling teach that can be useful outside of the gym? Concentration Focus Determination Timing Rhythm Hand/eye coordination 	 Demonstrate basic juggling skills: Toss Catch Bilateral coordination Follow a rhythmic pattern Toss and catch with one hand (dominant and non-dominant) Juggle at least 2 objects 	•
2 weeks	 Cooperative Games How do we work together with a partner, small group, or whole class? What is the difference between cooperation and competition? Why is learning to work cooperatively important not just in PE, but outside the gym? Cooperative strategies Upper body strength 	 Follow safety rules Follow three rules of problem solving Demonstrate basic motor skills 	Visual and auditory assessments

Time	Essential Questions/Content	Skills	Assessments
2 weeks	 Stunts and Tumbling Basic tumbling skills Upper body strength Gymnastics as an Olympic sport 	 Demonstrate basic tumbling skills Follow safety guidelines 	•
2 weeks	Gymnastics Apparatus How can gymnastics help me become physically fit? Basic skills on the gymnastics apparatus Gymnastics as an Olympic sport	 Demonstrate basic skills on the gymnastics apparatus: Vault – hurdle step, squat on, squat over, flank vault, straddle vault, handspring vault Beam – walk forward and backward, turns, balances, simple dismounts Bars – pullover, back hip circle, climb to high bar and swing off cast Rings – skin the cat, basket, inverted ring Assorted other stations (mushroom, floor bars, mini-tramp, high bar, chin up bar, cheese mat) are used for additional skills Follow all safety rules Identify basic skills by name 	•

Time	Essential Questions/Content	Skills	Assessments
1 week	 Problem Solving Activities How can we solve problems in physical education? How can we become leaders without being bossy? How do we take turns sharing ideas? Upper body fitness and flexibility Problem solving Safety rules 	 Use various equipment and personal skills to solve problems Demonstrate basic motor skills Follow safety rules. Share ideas and listen to others 	 Success of the activity (accomplishing the problem) Students working together cooperatively
week	 Pedometer Usage How can using pedometers help us become physically fit? How many steps is a mile? How many steps should I walk each day? Pedometers Tracking progress Recording steps Measuring the amount of exercise 	 Understand the difference in the amount of exercise by comparing one activity to the next, or one position in a game to another Use pedometer correctly and responsibly 	•

Time	Essential Questions/Content	Skills	Assessments
All Year Long	Bone of the Month Major bones in the body Bone Rap song	 Identify 12-14 major bones in the body Relate consequences with own body when unit safety rules are taught/reviewed (e.g., broken phalanges in basketball) 	•
5 weeks	 Soccer Why is soccer so important in the world? What does the rest of the world call our soccer? Basic soccer skills Soccer rules Safety rules Endurance 	 Demonstrate basic soccer skills: Run Dribble Throw Drop kick Pass with all areas of the foot Show understanding of safety rules: 10 yard rule, no slide tackle, no kicking of balls until they are ready Demonstrate how to guard on throw-ins and kicks 	Notes on skill level
2 weeks	Football Basic football skills	 Throw a football Catch a football Punt and place kick a football Follow safety guidelines 	Anecdotal records

Time	Essential Questions/Content	Skills	Assessments
2 weeks	 Lacrosse Where did lacrosse come from? What are the differences between mens' and womens' lacrosse? Introduction and history Basic understanding Appreciation for difficulty of skills 	 Throw (over and underhand scoop) Catch Cradle Demonstrate proper use of stick 	Anecdotal records
2 weeks	 Bowling What is the purpose of doing bowling in PE? Holding and rolling the ball properly Scoring Bowling as a lifetime activity Taking turns (bowler, pin setter, scorekeeper) 	 Aim the ball Roll the ball Follow through Demonstrate the four step approach Score bowling Follow etiquette rules for bowling 	Score sheetsObservation

Time	Essential Questions/Content	Skills	Assessments
2-3 weeks	 Kickball How are these skills useful outside of school? Kickball skills and strategies Kickball as a social activity 	 Demonstrate basic kickball skills: Throw Pitch Catch Run bases Make outs Demonstrate basic kickball strategies 	ObservationAnecdotal notes
2 weeks	 Basketball How can I use what I learn in PE at home and on the playground? How do I self assess and improve my skills? Basic basketball skills Community programs and contests 	Demonstrate basic basketball skills: Shoot Pass-bounce, chest, overhead, baseball Dribble Pivot Foul shooting Lay up Guarding	ObservationAnecdotal notes

Time	Essential Questions/Content	Skills	Assessments
3 weeks	Floor Hockey Basic floor hockey skills Basic floor hockey strategies	 Demonstrate basic floor hockey skills – pass, dribble, shoot, block Demonstrate basic floor hockey strategies 	•
1 week	 Rope Jumping How can jumping rope help me become physically fit? Rope jumping techniques Fitness benefits of rope jumping 	 Demonstrate various rope jumping skills: Rope step Skip rope Jump forward, jump backward 4-corner Double Dutch Jump in with both long and short ropes 	•

Time	Essential Questions/Content	Skills	Assessments
2 weeks	 Rhythms and Dance How can rhythm help you outside at the gym? Basic folk, square, and party dances Basic calls for square dance "Drummin to the beat" 	 Turn right and left Demonstrate basic calls for square dance Listen and follow directions 	• Observation
3-4 weeks	Newcomb/Volleyball How are these skills useful outside of school? Rules and strategies Newcomb/volleyball skills	 Demonstrate basic understanding of rules and strategies. Demonstrate basic skills: Throwing and catching (Newcomb only) Underhand and overhand serve Bump or forearm pass 	Anecdotal notes
2 weeks	Capture the Flag How can you work together to both guard your side of the field and attempt to get the baton from the other side? Game strategies	 Demonstrate basic strategies Demonstrate basic skills: Running Team work Offense Defense 	•

Time	Essential Questions/Content	Skills	Assessments
1-2 weeks	 International Games What kind of games do children and adults around the world play? Small group and large group games from a variety of cultures 	BatKickCatchRunThrow	•
1-2 weeks	 Cup Stacking Why cup stacking? Cup stacking basics 	 Demonstrate basic skills 3-3-3 2-6-3 1-10-1 Cycle 	 Times to perform the different stacks Proper technique