8/06

_		_	
$1 \cap$	pic:	Laam	Sports
- 10	DIG.	i caiii	SINUIS

Essential Questions: 1. Why is attitude important in team sports?

2. Why is it important to practice fundamental skills?

3. Why is it necessary to have knowledge of the game?

Performance Indicators	Guided Statements	Essential Knowledge and Skills	Classroom Ideas	Assessment Ideas
 Demonstrates evidence of improved reaction time, agility, speed, strength, endurance, flexibility Demonstrates enjoyment for game Demonstrates an understanding of how each game is played correctly Demonstrates appropriate skills for each sport 	 What is the best way to advance the ball? What skills are necessary to be successful in this sport? What are the specific rules to each sport? What are some offensive/ defensive skills for each sport? How does team play/ teamwork encourage success? 	 Skills & Safety Soccer – dribbling, passing, trapping, shooting, heading, throw-ins, goalie skills, rules, strategy Basketball – dribbling, passing, shooting, lay-ups, defense, rebounding, box-out, rules, strategy Volleyball – serving, passing, hit, kill, dig, rules, strategy Pillo Polo – passing, shooting, stick handling, rules, strategy Cart Soccer – rules, strategy Scooter Rim Ball – rules, strategy Kickball – rules, strategy Softball – throwing, catching, hitting, base-running, fielding, rules, strategy Flag Football – throwing, receiving, kicking, rules, strategy 	Team Sports soccer basketball volleyball pillo polo cart soccer scooter rim ball kickball softball flag football	 rubrics skills test written test teacher observation verbal assessment (lesson closure)

8/06

Topic: Physical Fitness

Essential Questions: 1. What is a physically active lifestyle?

2. How can you improve your level of physical fitness?

3. Why is it important to be physically active?

Performance Indicators	Guided Statements	Essential Knowledge and Skills	Classroom Ideas	Assessment Ideas
Demonstrates vigorous physical activity Understands the benefits of physical activity Recognizes the positive experiences of being physically fit	 What is the first thing you should do before starting a physical fitness plan? What is the first thing you do before working out? What are the four parts of a fitness workout? What does Target Heart Rate (THR) mean? Give an example of each part of a fitness workout What places can you take your pulse? 	Benefits of Exercise	Warm-up • jogging • tag games • jog & dribble Stretching • head circles • Arm circles • Shoulder stretch • Trunk twists • Toe touches • Butterfly • Calf stretch • Squats • jumping jacks Aerobic Exercise/"Hard Work" • basketball rotational shooting • dribble tag • sports skills stations • endurance running • four goals – pillo polo • pillo polo • garbage can • soccer dribble • four goals – soccer • indoor soccer Cool Down • slow walking • stretching • slow dribbling	• fitnessgram • teacher observation • rubric • verbal assessment (lesson closure)

8/06

Topic: Games and Activities

Essential Questions: 1. Why is it important to understand good sportsmanship and cooperation?

2. Why are basic game and movement skills important?

3. Why is it important to listen and follow rules?

Performance Indicators	Guided Statements	Essential Knowledge and Skills	Classroom Ideas	Assessment Ideas
 Demonstrates body control while sharing general space Controlling and managing emotions while participating Listening skills Follow rules and direction 	 Why is it important to display sportsmanship during each game? How does teamwork help your success during the game? What skills were important for success in each game? What techniques are involved in performing each game or activity? What role does strategy have in performing each game or activity? 	Locomotor Movements • walking, running, maneuver, dodge, start, stop, catch, throw, jump Non-Locomotor Movements • bending, swaying, swinging, lowering, rotating, twisting, raising, circling Self-control Sportsmanship Follow Rules Safety Game Etiquette Effort & Attitude	Activities • snowshoeing • Parachute – pop the balls, interlocking gears, ostrich, over/under, parachute pass, rocking chair, ball surfing, parachute volleyball, houekeeping, snake tag, popover, cat & mouse, shark attack, ripples & waves, umbrella, crossunder, mountain, inside the mountain, cross-under mountain, climb the mountain, climb the mountain, popcorn, merry-go-round, floating cloud, mushroom	teacher observation rubric verbal assessment (lesson closure)

8/06

Topic: Rhythm and Dance

Essential Questions: 1. Why does an individual need to move to the tempo of the music?

2. In what ways can you express your emotions through dance?

3. How does dance help getting along with other classmates?

Performance Indicators	Guided Statements	Essential Knowledge and Skills	Classroom Ideas	Assessment Ideas
 Demonstrates an understanding of the beat to the music Demonstrates creativity through movement Demonstrates cooperation and enjoyment while dancing with classmates 	 What dance movements/ patterns would you use for each dance? How is counting helpful when performing a line dance? In what ways can you show enjoyment of dance? Where else can you enjoy dance? 	Locomotor Movements • walking, running, hopping, leaping, jumping, marching, trotting, stamping, twirling, skipping, galloping, sliding Non/locomotor Movements • bending, swaying, twisting, swinging, raising, lowering, circling, rotating, line, circle, square dances Safety	 twist Macarena electric slide YMCA hands up boot-scootin' boogie love me like a rock creative dance cha-cha slide square dances cotton-eye Joe Goin' South chicken limbo rock Virginia Reel 	 teacher observation rubric verbal assessment (lesson closure)

8/06

Topic: Movement Education – Basic and Creative Movement

- Essential Questions: 1. How do you move safely in the gym?

 2. What are the different ways to move in the gym?

 3. How do you properly use equipment and treat fellow classmates and teachers?

Performance Indicators	Guided Statements	Essential Knowledge and Skills	Classroom Ideas	Assessment Ideas
Demonstrate competency in a variety of basic and creative movements	 What is an empty space? How do you move in an empty space? If you fall in the gym, what should you do? Why is a safety roll important? When should you use a safety roll? How can you have a positive effect on your fellow classmates? 	Understand, relate, and demonstrate the following body management skills: • shifting weight • balance • body actions • body parts stressed • basic functions (jump, land, stretch, twist) • equipment (specific tasks & creative movement) Space Awareness • directional skills (forwards, backwards, etc.) • levels (high, low, etc.) • movement in empty spaces Effort • flow • speed • direction Relationships • proper/safe play (equipment & classmates) • respect (rules & teacher) • sportsmanship & teamwork	Movement Walk, jog, run, balance forwards, backwards, sideways, zig-zag, skip gallop, lunge, fast, medium, slow, stretch, jump, land, curl, up, down, high, low, stop, start, bounce, throw, catch Rolls: safety, forward, backward, log Equipment Music, hoops, cargo net, rope, bean bags, balls, jump ropes, steagle, pillo-polo sticks, mats, trapezoids, skip its, scooters, pitch back, Frisbees, balance beam, tunnel, pinnies, cones, hurdles, hippity hops Games Obstacle course, bridges, tag games, musical hoops, hoop balance, ball skills, letters of alphabet, group phrase or word, body balance	• teacher observation • rubric • verbal assessment (lesson closure)