Kindergarten Alignment The Kindergarten Report Card The Scope and Sequence:

All skills are "introduced" in Kindergarten

The Kindergarten Standards: In Italics

Report card:

Demonstrates appropriate locomotor skills

Demonstrates appropriate object control skills

Demonstrates appropriate Fitness activities

Listens, follows directions, works safely, independently, and cooperatively

Scope and Sequence/Curriculum

Movement Skills

Traveling in general space: All locomotors: i.e. Stuck in the mud, Mush pot, Duck Duck goose.

Traveling in personal space

Develop responsibility for safe movement practices
Understand the difference between moving in personal space and general space
Demonstrate locomotor, non-locomotor, and manipulative skills

Run -TGMD assessment

Gallop

Slide-Common core assessment

Jump

Hop: Hopscotch Skip

Bend and stretch: i.e. warm-ups

Push and Pull: i.e. sit-ups, high fives, push-ups Twist and Turn: i.e. windmills, hot potato

Swing and Sway

Traveling at different speeds: i.e. red light/green light, army/navy
Traveling in different directions: i.e. PAC-MAN, obstacle course, Four corners
Traveling in different pathways: Straight and Curved, obstacle courses, 5 noses
Travel to flee, dodge, and quick change direction: i.e. Clean up your messy backyard,
Color tag, Panthers and Leopards, Zookeeper, Fox and Chickens.

Traveling in games and sports

Dodging and chasing as part of the large game

Throwing and Catching:

Roll a ball
Catch a rolling ball
Throw at a large target
Catch from a skilled thrower
Toss to self and catch: Scarves, balls, deck rings
Bounce a ball to self and catch
Throw ball against wall and catch on rebound
Catch with a scoop
Toss underhand: i.e. Bean bag bonanza, Bozo buckets
Throwing and catching at various levels
Throwing and catching while moving

Kicking:

Kicking a stationery ball from a stationary position
Kicking a rolling ball from a stationary position
Dribbling the ball
Trapping a ball in Soccer while dribbling
Dribbling a ball in Soccer
Dribble in various pathways

High Jump/ Jump rope

Vertical jump: i.e. Hurdles

Horizontal Jump: i.e. Jump rope, potato sacks, springboard, scissor kick, Mr. Snake

Jumping over low obstacles like hoops and hurdles

Jumping over a turned rope

Jumping over a self turned rope

Jumping to form a body shape during flight

Performing jumping sequences

Jumping to catch

Gymnastics:

Animal walks

Jumping over, and on and off equipment
Balancing on bases of support: i.e. Balance beam
Traveling and stopping in balanced positions
Balancing on wide/narrow bases of support
Moving off balance

Balancing objects on body parts
Balance in different body shapes and levels
Balance on boards

Performing stationary balances on equipment
Performing sequences combining stationary and traveling moves
Traveling on body parts: Crab walk, wheel barrrow
Balancing with a partner

Transferring weight from feet to other body parts without traveling
Transferring weight from feet to other body parts while traveling: Animal walks?
Transferring weight onto bars: i.e. Front support, crab walk, ladder

Rocking Log roll Egg roll Forward roll

Traveling on low gymnastics equipment-beam

Volleying and Dribbling Striking Skills:

Striking balloons using various body parts and arm patterns Striking a variety of balls to the floor

Striking with Implements (Pillo-Polo and Rackets):

Balancing objects on paddles
Striking a balloon with a paddle
Striking a stationary ball on the floor-Pillo Polo
Striking a ball on the floor and traveling
Traveling, stopping and controlling the ball-Pillo Polo
Traveling and striking to dodge stationary objects
Traveling and striking to hit a target

Rhythms and Dance:

Moving to rhythmical movements-regular dance, freeze dance, Lummi sticks
Traveling to rhythms creatively
Square dance
Folk Dance: i.e. Head, shoulders knees and toes, Happy and you know it
Aerobic dance
Parachute

Fitness

Identify the immediate effects of of exercise on the body
Identify the benefits of physical fitness
Explain how stretching improves flexibility
Identify the correct body alignment while sitting, standing, and walking
Know the movement principles involved in producing and absorbing force, maintaining
stability, opposition, and follow-through
Introduce ways to improve physical fitness through warm-ups
Understand the importance of physical fitness and exercise for health habits and

Engage in physical activities that will increase heart rate; I.e. running Recognize changes that take place in the body during exercise Name some exercises that give your body exercise

lifestyles

Spring Review

Stations
Bowling-roll a ball
Hockey or Golf-Striking with stick/club
Hurdles outside
Kickball outside
Throwing and Catching outside with a scoop
Jump roping outside on black top
Scooters
Base running
Cooperative games

Cooperation and Safety

Wear appropriate clothing and footwear while performing activities
Perform with appropriate safety equipment in safe environments
Ability to safeguard self and others
Demonstrate proper behavior classroom procedures
Identify the nature, location, and proper use of facilities and equipment
Participate safely in the day's physical activity
Demonstrate the ability to work independently and cooperatively with a partner or group
for a structured physical activity
Understand that rules help me to be safe and make good decisions
Develop good social skills and relationships
Be able to keep myself safe
Respond to simple cues and follow simple directions