Specialist Weekly Lesson Plan Form

Objectives	Activities/Materials	
		Assessment
Kindergarten	Kindergarten	Kindergarten:
<b>PE.K.1-P-3.4</b> - [ <i>Grade Level Expectation</i> ] - Demonstrate the ability to kick a stationary object. <b>PE.K.1-P-2.1</b> - [ <i>Grade Level Expectation</i> ] - Maintain balance on preferred and non-preferred leg in a variety of positions and levels for a minimum of five seconds. <b>PE.K.2-P-1.2</b> - [ <i>Grade Level Expectation</i> ] - Demonstrate the ability to incorporate language arts, math, social studies, and science concepts through movement activities (e.g., recognition of letters, numbers, animal movements).	<ul> <li>Kick: Cues for kick step, bend, kick.</li> <li>Demonstrate body alignment and position.</li> <li>Individual practice</li> <li>Partner work- Partner calls cue- to kicking partner</li> <li>Catch: Tracking and object: Review catching cues: Look reach grab Introduce tracking- moving to the object.</li> <li>Using various size objects have partners toss back and forth.</li> <li>Use launchers to aid tracking and catching</li> </ul>	Student participation Teacher Assessment
First Grade:	First Grade:	First Grade:
<b>PE.1.1-P-1.1</b> - [ <i>Grade Level Expectation</i> ] - Demonstrate al locomotor skills (walk, run, leap, jump, hop, slide, gallop, and skip). <b>PE.1.1-P-3.4</b> - [ <i>Grade Level Expectation</i> ] - Move to	Focus: Kicking a moving ball. Moving and kicking a stationary ball Differentiate the difference and need for	Student participation Teacher Assessment

approach a stationary ball and kick it.	different kicks	
<b>PE.1.2-P-2.3</b> - [ <i>Grade Level Expectation</i> ] - Demonstrate the ability to incorporate language arts, math, social studies, and science concepts through movement activities (alphabetize letters, counting, mass and weight,	Distance and guided kicks	
folk/line dance Second Grade:	Second Grade:	Second grade:
<b>PE.2.1-P-3.8</b> - [ <i>Grade Level Expectation</i> ] - Dribble a ball continuously while moving both feet. <b>PE.2.2-P-1.2</b> - [ <i>Grade Level Expectation</i> ] - Demonstrate the ability to incorporate language arts, math, social studies, and science concepts through movement activities (word analysis, math concepts such as addition and subtraction facts, science of spin, and geography)	Focus: Kicking a moving ball. Moving and kicking a stationary ball Differentiate the difference and need for different kicks Incorporate defense/protecting the ball	
Third Grade:	Third Grade:	Third Grade:
<b>PE.3.5-E-1.1</b> - [ <i>Grade Level Expectation</i> ] - Identify and model examples of good sportsmanship and fair play. <b>PE.3.1-E-3</b> - Exhibits ability to manipulate objects in games and lead-up activities (e.g., engages in simple games requiring manipulative skills).	• Tininkling Basic steps and pole etiquette	Student participation Teacher Assessment
Fourth Grade:	Fourth Grade:	Fourth Grade:
PE.4.1-E-3 - [ <i>Benchmark</i> ] - Exhibits ability to manipulate objects with fundamental motor skills necessary to participate in games and lead-up activities (e.g., engages in simple games requiring manipulative skills). PE.4.1-E-3.1 - [ <i>Grade Level Expectation</i> ] - Apply knowledge of selected critical elements while performing movement concepts and selected manipulative skills: catch, kick, foot dribble, strike with a short-handled implement and with the hand, chest pass, bounce pass, hand dribble, throw and volley in individual and group settings.	<ul> <li>Basketball Skills</li> <li>Naismith (1891), Sara Bergen (1892), Carol Baer introduces women's basketball to New Orleans Women's College (1893)</li> <li>Shooting Form— Dribbling Shooting Passing Card Sharks (math integration) Lead Up Games</li> </ul>	Student participation Teacher Assessment
Fifth Grade:	Fifth Grade:	Fifth Grade:
	Suessical makeup design and	

	Student participation Teacher Assessment
Other: Sharing Sessions- Monday G5, Tuesday G4, Wednesda SU Students on March 23 ccommodations/Modifications/ Differential Instructio	Technology Integration Video presentation of traditional tininkling ipad heos Redcat
<u>tandards</u>	.1, PE.K.7-P-3.1, PE.2.1-P-2.5, PE.2.2-P-4.1, PE.2.2-P-5.1, PE.2.

	PE.3.6-E-2.1, PE.3.6-E-2.2, PE.3.6-E-3.1, PE.3.6-E-3.2, PE.3.7-E-1.1, PE.3.7-E-1.2, PE.3.7-E-2.1, PE.3.7-E-2.2, PE.3.7-E-3.1, PE.3.7-E-4.1, PE.3.7-E-5.1, PE.4.1-E-
	2.1, PE.4.4-E-3.2, PE.4.5-E-1.1, PE.4.5-E-2.3, PE.4.5-E-2.4, PE.4.5-E-2.5, PE.4.5-E-3.1, PE.4.5-E-3.2, PE.4.5-E-4.1, PE.4.5-E-4.2, PE.4.5-E-4.3, PE.4.5-E-5.1, PE.4.5-E-4.1, PE.4.5-E-4.2, PE.4.5-E-4.3, PE.4.5-E-5.1, PE.4.5-E-4.4, PE.4.5, PE.4, PE.4, PE.4.5, PE.4, PE.4.5, P
	PE.4.6-E-1.1, PE.4.6-E-1.2, PE.4.6-E-1.3, PE.4.6-E-2.2, PE.4.6-E-2.3, PE.4.7-E-1.1, PE.4.7-E-2.1, PE.4.7-E-3.1, PE.4.7-E-4.1, PE.4.7-E-5.1, PE.4.7-E-5.2, PE.5.3-E-3.1, PE.5.3-E-3.2, PE.5.5-E-1.1, PE.5.5-E-2.1, PE.5.5-E-4.2, PE.5.5-E-4.3, PE.5.5-E-5.1, PE.5.5-E-5.2, PE.5.5-E-5.3, PE.5.6-E-1.1, PE.5.6-E-1.3, PE.5.6-E-2.1,
	PE.5.6-E-2.2, PE.5.6-E-2.3, PE.5.6-E-3.2, PE.5.6-E-3.3, PE.5.7-E-1.1, PE.5.7-E-1.2, PE.5.7-E-3.2, PE.5.7-E-3.3, PE.5.7-E-5.2, PE.5.7-E-5.1, PE.5.7-E-5.2, PE.5.7-E-5.4, PE.5.7-E-5.2, PE.5.7-E-5.4, PE.5.7-E-5.2, PE.5.7-E-5.4, PE.5
	TE.0.0°E-2.2, TE.0.0°E-2.0, TE.0.0°E-0.2, TE.0.0°E-0.0, TE.0.7°E-1.1, TE.0.7°E-1.2, TE.0.7°E-0.1, TE.0.7°E-0.1, TE.0.7°E-0.2
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