Englewood Public School District Physical Education Grade Kindergarten

Unit 4: Dance, Cooperative and Lifetime Activities

Overview: Students of kindergarten will develop skills of body awareness, spatial awareness, coordination and cooperation skills. Specifically, students will engage in recreational activities that can be pursued throughout a lifetime. Through individual and group activities, students will develop physical and social skills. Fitness will be achieved as students participate in and practice physical activities.

Time Frame: One Marking Period

Enduring Understandings:

• Dance, bowling, and tennis can be enjoyed throughout your life, and can contribute to a lifetime of physical fitness.

Essential Questions:

- How can dance contribute to a lifetime of physical fitness?
- How can sports such as tennis and bowling contribute to health and wellness across a lifetime?

Standards	Topics and Objectives	Activities	Resources	Assessments
Comprehensive Health and Physical Education	Topics		Equipment: • Music CDs	Formative Assessment: • Teacher checklist of
2.5.2.C.1	Dancing	Students will watch a video and hear a read	CD player	observable traits
Explain what it means to demonstrate good	Objectives	aloud of informational text about healthy	Veggie Song: https://www.youtube.com/	Benchmark Assessment: Common Formative
sportsmanship.	Demonstrate listening skills by performing	eating habits. (NJSLS RI K.2)(NJSLS RI	watch?v=RE5tvaveVak	Assessment
2.5.2.A.2	simple dances.	K.3) (2.1.2.B.1)	Kindergarten Dance,	Summative Assessment:
Demonstrate changes in	Demonstrate knowledge		Center for Learning in the	Kindergarten Dance
time, force, and flow whil	of healthy eating habits.	Students will warm up	Arts and Sciences	Rubric, IRubric,
moving in personal and	Differentiate when to use	by dancing to healthy	http://sites.uci.edu/class/ki	https://www.rcampus.c
general space at different	competitive and	eating songs.	ndergarten/dance/grade-k-	om/rubricshowc.cfm?c
levels, directions, ranges,	cooperative strategies in		dance-lesson-1/	ode=XX325XC&sp=ye
and pathways.				<u>s&</u>

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2.5.2.C.2

Demonstrate appropriate behaviors and safety rules and explain how they contribute to moving safely during basic activities.

2.5.2.B.3

Determine how attitude impacts physical performance.

2.5.2.B.4

Demonstrate strategies that enable team and group members to achieve goals.

2.5.2.B.1

Differentiate when to use competitive and cooperative strategies in games, sports, and other movement activities.

2.5.2.A.3

Respond in movement to changes in tempo, beat, rhythm, or musical style.

2.5.2.A.4

Correct movement errors in response to feedback.

games, sports and other activities.

- Determine how attitude impacts physical performance.
- Explain what it means to demonstrate good sportsmanship.
- Demonstrate basic activity and safety rules and explain how they contribute to moving in a safe environment.

Kindergarten Dance, Center for Learning in the Arts and Sciences

We are the Parachute Dance, PE Central

Dancing in the Classroom, PE Central

Funky Cowboy, PE Central

I Can Dance, Teachers.net

National Dance Week Lesson Plan, National Dance Week.org

Dance Party in Kindergarten, Scholastic:

- Just Dance
- You Should Be Dancing
- I Can Dance
- Don't Forget to Dance
- Do You Wanna Dance?
- I Hope You Dance

Making Friends Through Sharing and Exploring Movement, Colorado TeacherWe are the Parachute Dance, PE Central, http://www.pecentral.org/l Alternative Assessment: essonideas/ViewLesson.as p?ID=133256#.Wg7w50dr

yX0

Dancing in the Classroom, • PE Central, http://www.pecentral.org/l essonideas/ViewLesson.as p?ID=133028#.Wg7xMUd ryX0

Funky Cowboy, PE Central.

http://www.pecentral.org/l essonideas/ViewLesson.as p?ID=12066#.Wg7xk0dry

I Can Dance, Teachers.net, I Can Dance, Teachers.net, https://teachers.net/lessonp lans/posts/3430.html

National Dance Week Lesson Plan, National Dance Week.org

Dance Party in Kindergarten, Scholastic, https://www.scholastic.co m/teachers/blogposts/brian-smith/danceparty-kindergarten/

- Teacher observation of participation and cooperation
- Performance Assessment
- Self-Assessment

		Authored Instructional Sample Students will find pictures of healthy foods in magazines and make a collage of good choices (on a paper plate). Students will share their plates with their peers in small groups. (NJSLS SL K.1)(NJSLS SL K.6)	Making Friends Through Sharing and Exploring Movement, Colorado Teacher-Authored Instructional Sample, https://www.cde.state.co.u s/standardsandinstruction/i nstructionalunits- dance#kinder Teacher Resource: Kindergarten Dance Lesson, Liane Rundle	
			Brouillette, Youtube, https://youtu.be/BP8TQV BPfVk	
Comprehensive Health	Topics		Equipment:	Formative Assessment:
and Physical Education	Bowling		Bowling pinsRackets	• Teacher
2.5.2.C.1 Explain what it means to demonstrate good	Objectives	Students will learn about the rules of bowling, including	Safety hockey sticks	observation and feedback
2.5.2.B.3 Determine how attitude impacts physical performance.	 Differentiate when to use competitive and cooperative strategies in games, sports and other activities. Determine how attitude 	Students will "keep score" by counting and writing numbers up to 20.	Bowling, PE Central, http://www.pecentral.org/lessonideas/ViewLesson.as p?ID=3#.Wg7221VryX0 Bowling Unit , Peach	Summative Assessments: • Observation of student application of identified skills
2.5.2.B.1 Differentiate when to use competitive and cooperative strategies in games, sports, and other movement activities.	 impacts physical performance. Explain what it means to demonstrate good sportsmanship. Demonstrate basic activity and safety rules and explain how they 	(K.CCA.I)(K.CC.A.3) Students will "add" their scores by drawing the bowling pins. (K.OA.A.1) • Bowling skills	County Schools http://www.peachschools.o rg/userfiles/148/Classes/54 83/PE912912IS2attbowlin gbowlingcurriculum0910. pdf	(correct grip, 3 step approach, swings are straight, release and leg kick) Teacher checklist of specific skills

2.5.2.B.4	contribute to moving in a	Striking skills	Bowling Lesson Plan,	related to
Demonstrate strategies	safe environment.	-	Class Trips.com	bowling
that enable team and		Bowling, PE Central	http://www.classtrips.com/	
group members to achieve			lpitem/97920/bowling-	Small Group Bowling
goals.		In-School Bowling,	<u>lesson-plan</u>	with Score Sheet, PE
		Peach County Schools:		Central,
2.5.2.B.1		1 Introduction	Bowling Lesson Plans,	http://www.pecentral.or
Differentiate when to use		2 History of Bowling	Great Activities – PE	g/lessonideas/ViewLess
competitive and		3 Program Description	Matters!	on.asp?ID=132742#.W
cooperative strategies in		4 Vocabulary	https://greatactivitiesonline	g75LlVryX0
games, sports, and other		5 Lane Information	.com/the-bowling-game/	
movement activities.		6 Bowling Basics		Alternative
25262		7 Four-Step Approach	Teacher Resource:	Assessment:
2.5.2.C.2		8 Release	D	 Teacher observation
Demonstrate appropriate		9 Target Arrows &	Bowing for Kindergarten,	of participation and
behaviors and safety rules		Locator Dots	Education.com,	cooperation
and explain how they		10 Strike Pocket	https://www.education.co	 Performance
contribute to moving		11 Spare Shooting	m/magazine/article/Bowlin	Assessment
safely during basic activities.		12 Scoring	g for Kindergarten/	 Self-Assessment
acuviues.		13 Etiquette and Safety		
		14 Making Contact		
		Bowling Unit, School		
		World		
		Bowling Lesson Plan,		
		Class Trips.com		
		Bowling Lesson Plans,		
		Great Activities – PE		
		Matters!		
		 Multi-Pin Team 		
		Bowling		
		 Milk Carton 		
		Games		
		 Bowling fun 		
		 The Bowling 		
		Game		

- Hula Hoop Bowling
- Jump Rope Bowling
- Team Bowling

Key Vocabulary:

- Vigorous strong, healthy, and full of energy.
- Strategies a plan of action or policy designed to achieve a major or overall aim
- Competitive elating to or characterized by competition

Integration of 21st Century Standards NJSLS 9:

9.2.4.A.2 Identify various life roles and civic and work - related activities in the school, home, and community.

Accommodations and Modifications:

Students with special needs: Support staff will be available to aid students related to IEP specifications. 504 accommodations will also be attended to by all instructional leaders. Physical expectations and modifications, alternative assessments, and scaffolding strategies will be used to support this learning. The use of Universal Design for Learning (UDL) will be considered for all students as teaching strategies are considered. Additional safety precautions will be made along with additional staff so all student can fully participate in the standards associated with this curriculum.

ELL/ESL students: Students will be supported according to the recommendations for "can do's" as outlined by WIDA - https://www.wida.us/standards/CAN_DOs/ This particular unit has limited language barriers due to the physical nature of the curriculum.

Students at risk of school failure: Formative and summative data will be used to monitor student success at first signs of failure student work will be reviewed to determine support this may include parent consultation, basic skills review and differentiation strategies. With considerations to UDL, time may be a factor in overcoming developmental considerations. More time and will be made available with a certified instructor to aid students in reaching the standards.

Gifted and Talented Students: Students excelling in mastery of standards will be challenged with complex, high level challenges related to the complexity of the requirements.

English Language Learners

- Collage can be labeled in native language
- Speak and display terminology and movement
- Look for childrens' books in students native languages
- Teacher modeling
- Peer modeling

Special Education

- Assistance with cutting provided
- Provide a mat to sit on to teach boundaries
- Provide picture directions
- Utilize modifications & accommodations delineated in the student's IEP

At-Risk

- Using visual demonstrations, illustrations, and models
- Give directions/instructions verbally, in simple written format and in pictures.
- Peer Support
- Increase one on one time
- Teachers may modify

Gifted and Talented

- Students can keep score for peers and then add the score for the whole class
- Students that can read can read the book aloud to peers
- Students can count up to 60 (timing peers)
- Curriculum compacting

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- Develop and post routines
- Label classroom materials
- Word walls should also include pictures
- Work with paraprofessional
- Use multi-sensory teaching approaches. Pictures, scarves, hula hoops, and other props provide helpful visual, auditory, and tactile reinforcement of ideas.
- Work with a partner to complete activities
- Provide concrete examples and relate all new movements to previously learned moves (i.e., walking on a balance beam, kicking a ball).
- Solidify and refine concepts through repetition.
- Change movement requirements to reduce activity time

- instructions by modeling what the student is expected to do
- Instructions may be printed out in large print and hung up for the student to see during the time of the lesson.
- Review behavior expectations and make adjustments for personal space or other behaviors as needed.
- Oral prompts can be given.

- Inquiry-based instruction
- Independent study
- Higher order thinking skills
- Adjusting the pace of lessons
- Interest based content
- Real world scenarios
- Student Driven Instruction

Interdisciplinary Connections:

ELA - NJSLS/ELA:

RI.K.2. With prompting and support, identify the main topic and retell key details of a text.

RI.K.3. With prompting and support, describe the connection between two individuals, events, ideas, or pieces of information in a text.

NJSLS SL.K.1. Participate in collaborative conversations with diverse partners about *kindergarten topics and texts* with peers and adults in small and larger groups.

NJSLS SL.K.6. Speak audibly and express thoughts, feelings, and ideas clearly.

Math:

K.CC.A.1. Count to 100 by ones and by tens.

K.CC.A.3. Write numbers from 0 to 20. Represent a number of objects with a written numeral 0-20 (with 0 representing a count of no objects).

K.OA.A.1. Represent addition and subtraction up to 10 with objects, fingers, mental images, drawings², sounds (e.g., claps), acting out situations, verbal explanations, expressions, or equations.

Health:

2.1.2.B.1 Explain why some foods are healthier to eat than others.

Integration of Technology Standards NJSLS 8:

8.2.2.E.1: List and demonstrate the steps to an everyday task.

Career Ready Practices:

CRP3. Attend to personal health and financial well-being.
CRP4. Communicate clearly and effectively and with reason.
CRP8. Utilize critical thinking to make sense of problems and persevere in solving them.