RUTHERFORD PUBLIC SCHOOLS COURSE TITLE

Dance Pre-Kindergarten

LENGTH

Full Year Pre-Kindergarten

DEPARTMENT

Fine, Practical and Performing Arts
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SCHOOL

Rutherford High School

DATE

Initial Approval: September 10, 2018

Dance: Pre-Kindergarten					
Unit 1: Creative Movement and Dance					
Time Allotted: Approximately 20 Weeks – Infusion and Weekly Instruction					
New Jersey Student Learning S					
1.3.P.A.1 Move the body in a	3.P.A.1 Move the body in a variety of ways, with and without music.				
1.3.P.A.2 Respond to change	s in tempo and a variety of musical rhythms	through body movement.			
·	e sequences of movements.				
1.3.P.A.4 Define and maintain	n personal space, concentration, and focus d	uring creative movement/dance perforn	nances.		
1.3.P.A.5 Participate in or ob	serve a variety of dance and movement activ	rities accompanied by music and/or prop	s from different cultures and genres.		
1.3.P.A.6 Use movement/dar	nce to convey meaning around a theme or to	show feelings.			
Essential Questions	Student Learning Objectives	Suggested Tasks/Activities	Evidence of Learning (Assessment)		
 Why is it important to have our own space when we're moving? How can we share space with others? How do we use movement to show meaning? 	Students will be able to: - Follow and copy shapes and movement from teachers and peers. - Identify and locate most body parts - Use muscular control to hold a still shape - Identify and demonstrate a wide range of locomotor and non-locomotor movements (walk, run, jump, hop, gallop, tiptoe, march, crawl, roll, slither/bend, twist, grow, melt, sing, wiggle, rotate, reach) - Identify and move in a direction of forward, backward, sideways, up and down, and turning - Dances in a straight, curved, zigzag, spiral and circular pathways - Dance in different tempos and rhythms and musical accompaniment changes and improvises to varying qualities of music. - Develop a sense of kinesphere	 Move the body with and without music. (Simon Says, Head Shoulders Knees and Toes, Hula Hoops, Parachutes, Go Noodle Videos) Interactive songs: I'm a Little Teapot Itsy Bitsy Spider Hokey Pokey Students dance to songs with changes in tempo using a variety of movements (Fast and Slow action song Bouncing up and down video Students maintain personal space by: standing on a newspaper within a Hula Hoop or individual mats. This is my bubble song Strengthen your focus during 	 Self-assessment: Give students the opportunity to consider the quality of their own learning and performance, individually and in collaboration with others, with respect to curricular objectives, content benchmarks, and/or specified criteria. Self-assessment is only used formatively and gives students the responsibility of identifying competencies and challenges in their own work, and to devise appropriate strategies for improvement. Examples include setting personal goals and checking one's progress toward them, and comparing one's work to the criteria on a rubric or checklist. Written or Drawn Work (using technology when appropriate): Sharing feelings, dreams, and wishes about dance and dancing Planning and documenting choreographic process (sketching or collecting ideas for a dance) 		

		T		
	(personal space)	movement	- Personal responses to	
	- Maintain focus during creative	 Observe and/or participate in 	performances	
	movements and dance	dances from different cultures	- Peer Critique/ Assessment: When	
	performances	- Top 10 dances from	students engage in peer assessment o	
		around the world	critique, they can use rubrics,	
		<u> </u>	checklists, and protocols (using	
			technology)to focus their feedback on	
			the criteria for the task, and should	
			use protocols for constructive peer-to-	
			peer feedback, such as - "I noticed …"	
			- "I like the way because"	
			 "Have you thought of?" "I would like to suggest"	
			- Hand Signals: Ask students to display a	
			designated hand signal to indicate	
			their understanding of a specific	
			concept, principle, or process	
			- I understand, and	
			can explain it (e.g., thumbs	
			up).	
			- I do not yet understand	
			(e.g., thumbs	
			down).	
			- I'm not completely sure about	
			(e.g., wave	
			hand).	
			,	
			Performance Rubrics	
			Dance Rubric 1	
			Dance Rubric 2	
Resources/Materials	 Moving Bodies Building Minds: Foster Preschoolers' Critical Thinking and Problem Solving through Mov Props, books, visual anchors (colored tape, mats, spot markers) and materials to support dramatic play 			
	- Using Movement to Teach Academics: The Mind and Body as One Entity			
	- Glossary of Terms			
nterdisciplinary Connections	2.5.P.A.1 Develop and refine gross motor s	kills (e.g., hopping, galloping, jumping, ru	unning, and marching).	
. ,	2.5.P.A.3 Use objects and props to develop			
	hula-hoop about the hips, walks a balance			
			dually and in small and large groups. a) Follow-	

1st Century Life and Careers echnology Standards	agreed upon rules for discussions during groups SL.PK.3 Ask and answer questions to seek had CRP4. Communicate clearly and effectively as 1 P.A.1 Use an input device to select an its	elp, get information, or follow directions and with reason	
echnology Standards 8.1.P.A.1 Use an input device to select an item and navigate the screen Modifications			
English Language Learners	Special Education	At-Risk	Gifted and Talented
 Speak and display terminology and movement Teacher modeling Peer modeling Develop and post routines Label dance and classroom materials Word walls 	 Utilize modifications & accommodations delineated in the student's IEP Work with paraprofessional Use multi-sensory teaching approaches. Pictures, scarves, hula hoops, hats balloons, rhythmic instruments, and other props provide helpful visual, auditory, and tactile reinforcement of ideas. Work with a partner Provide concrete examples and relate all new movements to previously learned moves or to typical life skills at home (i.e., open and close a door for a pulling or pushing movement). Solidify and refine concepts through repetition. Change movement requirements 	 Increase one on one time Teachers may modify 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. 	 Curriculum compacting Inquiry-based instruction Independent study Higher order thinking skills Adjusting the pace of lessons Interest based content Real world scenarios Student Driven Instruction

to reduce activity time

		: Pre-Kindergarten	
		onses and Critique Methodologies	
	20 Weeks – Infusion and Weekly Instruction	1	
New Jersey Student Learning S			
	nd reactions in response to a creative moven	·	
1.4.P.A.2 Describe feelings ar	nd reactions in response to diverse musical g	genres and styles.	
1.4.P.A.3 Describe feelings ar	nd reactions and respond in an increasingly i	nformed manner to stories and dramatic performed	rmances.
1.4.P.A.4 Describe feelings an the everyday world		ul observations in response to a variety of cultu	rally diverse works of art and objects i
	ate appropriate audience skills during creativ	•	
	ate appropriate audience skills during record		
1.4.P.B.7 Begin to demonstra	ate appropriate audience skills during storyte	elling and performances.	
Faceutial Occastions	Charles to a suring Objectives	Commented Tarks / Assistates	Friday of Lauria (Assaurant)
- How does dance help	Student Learning Objectives Students will be able to:	Suggested Tasks/Activities - Divide students into small groups.	Evidence of Learning (Assessment) Assessment Task 1
us to learn about other people? - Why is it important to watch respectfully during a live dance performance? - Does everyone feel the same way when they hear different kinds of music?	 Observe and respond to dances that others perform. Observe and respond to diverse musical genres and styles. Observe and respond to stories or dramatic performances. 	Students will take turns being performers and audience members. Have the students perform a popular, well-known song (i.e. Happy Birthday,, nursery rhymes, Old MacDonald). The remaining students will act as the audience. The teacher in role will become a student and will create different scenarios where he/she will demonstrate inappropriate audience etiquette (i.e. excessive gum chewing, talking on their cell phone, unwrapping candies, talking to their neighbor, fidgeting, using inappropriate sitting posture).	- Create a checklist based on your classroom criteria. Following a performance have the students complete the sel assessment checklist. Teacher uses the same checklist for assessment. Audience Etiquette Rubric Teacher observation Class discussion Picture response book utilizing technology

there any problems during your

- performance? How did you feel during your performance? How did this affect your performance?
- As a whole class, facilitate the creation of a student-developed set of criteria for appropriate audience etiquette using a word processing program.

Sample Criteria Set

(see Assessment Rubrics)

- 1. Listen quietly during the performance.
- 2. Sit up straight.
- 3. Look at the stage.
- 4. Sit calmly and quietly.
- 5. Applaud appropriately..

Share the News

Teacher introduces a topic for the day's discussion and children discuss the topic with a partner. The topics for this activity relate to understanding emotions, emotion recognition and social problem solving. For example, during Share the News the question could be, "What makes you grumpy? How does your face look when you are grumpy?"

Play Planning

 Teacher helps students anticipate emotions by telling them explicitly what to expect, "Remember, you are first today, that means you will be last tomorrow."

Make Believe Play

 During Make Believe Play children extend their play by introducing story problems and taking it on an emotional terrain.

		Character Empathy Story Lab		
		Character Empathy Story Lab		
		- Encourages children to think about		
		feelings by listening to the story and		
		empathizing with the characters —		
		feeling what they feel.		
		Field trips and special school assemblies, etc.		
		are suggested as a part of building play themes		
		in which children practice being an audience.		
Resources/Materials	 Moving Bodies Building Minds: Fost 	ter Preschoolers' Critical Thinking and Problem S	olving through Movement	
	- Props, books, visual anchors (colore	ed tape, mats, spot markers) and materials to sup	oport dramatic play and dance.	
	- Using Movement to Teach Academ	ics: The Mind and Body as One Entity		
	- Glossary of Terms	,		
Interdisciplinary Connections	SL.PK.1.a,b Participate in conversations and	l interactions with peers and adults individually a	ind in small and large groups. a)	
	Follow-agreed upon rules for discussions di	uring group interactions. b) Continue a conversat	ion through several back and forth	
	exchanges.		S	
	SL.PK.3 Ask and answer questions to seek h	elp, get information, or follow directions.		
21st Century Life and Careers	CRP1. Act as a responsible and contributing			
,	CRP11. Use technology to enhance product	• •		
Technology Standards		es with pictures, numbers, letters and words.		
	8.1.P.A.5 Demonstrate the ability to access			
	Modifications			
		viounications		
English Language Learners	Special Education	At-Risk	Gifted and Talented	
English Language LearnersSpeak and display			Gifted and Talented • Curriculum compacting	
	Special Education	At-Risk ■ Using visual demonstrations,		
Speak and display	Special Education • Utilize modifications &	At-Risk ■ Using visual demonstrations,	Curriculum compacting	
Speak and display terminology and	Special Education Utilize modifications & accommodations delineated in the	At-Risk ■ Using visual demonstrations, illustrations, and models	Curriculum compactingInquiry-based instruction	
 Speak and display terminology and movement 	Special Education Utilize modifications & accommodations delineated in the student's IEP	At-Risk Using visual demonstrations, illustrations, and models Give directions/instructions verbally	Curriculum compactingInquiry-based instructionIndependent study	
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 and close a door for a pulling or pushing movement). Solidify and refine concepts through repetition. Change movement requirements 	Oral prompts can be given.	
to reduce activity time		