Grade 1 Module 1

Enduring Understanding

Foundational: Dancers use their bodies to move through space with awareness and control.

Essential Questions

- Why is space important to a dancer?
- How do dancers use the space around them?
- What must dancers do to move with control and awareness?

Process		Standards
Create	Exploring Improvising Creating	2.1 Use improvisation to discover movements in response to a specific movement problem (e.g., find a variety of ways to walk; create five types of circular movement).
		2.2 Respond in movement to a wide range of stimuli (e.g., music, books, pictures, rhymes, fabrics, props).
		2.8 Work with others in a group to solve a specific dance problem (e.g., design three shapes high, medium, and low; create slow and fast movements).
Perform	Practicing and Developing	1.2 Perform short movement problems, emphasizing the element of space (e.g., shapes/lines, big/small, high/low).
	Movement Skills Building Vocabulary	1.1 Demonstrate the ability to vary control and direct force/energy used in basic locomotor and axial movements (e.g., skip lightly, turn strongly, fall heavily).
Respond	Observing Responding	4.3 Describe how they communicate an idea or a mood in a dance (e.g., with exaggerated everyday gesture or emotional energies).
Connect	Connecting Applying	5.2 Give examples of how dance relates to other subjects

Essential standards and **supporting standards** to be assessed.

Developing Concepts

Element of Dance

Focus Element: Space

Key Idea:

- Space is a tool of the dancer. Dancers explore and use space when they move.
 Dancers need to be aware of themselves and of others in space. (Spatial Awareness)

Knowledge	Skills
Knowledge Vocabulary Space Self Space General Space Locomotor Non-locomotor Non-locomotor Freeze Space Bubble Control (body control) Shapes Level Line Curved	 Start and stop/freeze on cue Move through space with control (without touching others) Understand and demonstrate the difference between moving in general and self space Travel using simple locomotor steps: walk, run, hop, jump, leap, gallop and skip. Understand and demonstrate the difference between moving in general and self space Discriminate between high, middle and low levels; introduce middle level Create a variety of shapes in space alone and with a partner Create/design partner shapes using the same or different shapes Create shapes that are still, that move in self space, and shapes that travel Relate to a partner in space using relationship words/prepositions (over, under,
 Straight Twisted Pathway Size (Big, Small) Directions (Forward, Backward, Sideways, Circling) 	 around, etc.) Travel with movements on different levels Demonstrate level changes in improvised movements Dance in directions other than forwards Distinguish between and move on straight and curved pathways Make movements bigger or smaller in response to teacher cues

Development of Movement Skills

Key Idea:

- Our bodies can move in many ways. (**Body Awareness**)
- We explore and learn new ways of moving, and practice the movement skills we already know.
 Dancers demonstrate body control while moving through space. (Body Control)

Knowledge	Skills
 Vocabulary Travel Freeze Space Bubble General Space Self-Space Locomotor Non-locomotor Movement Opposites Change Turn Circle Movement Quality Words (light, quiet, heavy, etc.) Body Control 	 Travel through space using simple locomotor steps: walk, run, hop, jump, leap, gallop and skip. Find new ways to travel through space (e.g., travel without using your feet; on a low level, etc.) Demonstrate the ability to vary control and direct force/energy used in basic locomotor movements (e.g., skip lightly, jump heavily, land quietly) Perform locomotor and non-locomotor movements with confidence (including movement opposites) Move between movement opposites, changing from one to the other (fast then slow; high then low) Demonstrate the difference between turning and circling Demonstrate an appropriate level of body control while moving Move through and in space with control (safely and without touching others)

Form and Structure				
Focus: Sense of Sequence Key Ideas:				
	rements that change in the middle, and then an ending.			
Knowledge	Skills			
 Vocabulary Still Shape Begin End Change 	 Move freely within a guided exploration or improvisational structure Make changes in movement in response to simple verbal cues and independently. Begin a movement exploration/improvisation in a shape/stillness, and end it in a shape/stillness 			

Rhythmic Perception

Key Idea:

Dancing develops rhythmic capacity. It builds childrens' rhythmic capacity through experiences with steady beat, simple rhythmic movements (i.e., locomotor movements), tempo and musical response.

Knowledge	Skills
 Steady Beat Tempo Nursery Rhymes Locomotor Movements (Even and Uneven) Pattern 	 Recognize the steady beat, and move to varying tempi of steady beats Experience the kinesthetic feeling of moving to both duple and triple meters Identify tempo contrasts both conceptually and kinesthetically (long/short; fast/slow; suden/sustained) Differentiate between locomotor steps with a even steady beat, and those with uneven dotted rhythms (e.g., gallop and skip) Change from a locomotor step with an even rhythm to a locomotor step with an uneven rhythm on the teacher's cue Demonstrate rhythmic accuracy in performing simple rhythmic movements or movement patterns Move to the rhythm of nursery rhymes "Sing" the rhythm of simple rhythmic steps or patterns

Movement Invention

Key Ideas:

- Dancers are always finding new ways to move.Our bodies can move in many ways.

KnowledgeSkillsVocabulary• Respond to various stimuli with original movement• Imagination• Explore• Explore• Solve movement possibilities freely• Movement Problem• Solve movement problems using the process of improvisation		
 Understand and demonstrate how the imagination inspires movement Imagination Explore Solve movement problems using the process of improvisation 	Knowledge	Skills
	ImaginationExplore	 Understand and demonstrate how the imagination inspires movement Explore movement possibilities freely

Dance is a performing art.

Key Ideas:

- Dancers perform with focus, concentration and control.A "stage" is created whenever and wherever we perform.

Knowledge	Skills
 Vocabulary Focus Concentration Control Perform Audience Performance Space Stage Facing and Direction Quiet voices-bodies-feet Entrance and Exit Beginning-Middle-End Music 	 Perform for others (informally or formally) with concentration and focus Perform movement with skill and control Articulate the difference between an audience and performer Understand the concept of a performance space Demonstrate quiet "voices-bodies-feet" as a performer and audience member Understand the concept of facing in relationship to the audience Identify directions in the performing space (front, back, side) Perform a guided improvisation with a clear beginning and ending place (either exit, entrance or shape) Listen and respond to music while performing