## KPBSD Dance Curriculum - Present/Perform $7^{\text {th }}-12^{\text {th }}$ Grades

## Middle and High School

| BODY | - Participate in dance activities, showing understanding of personal and shared space. <br> - Demonstrate the following movement skills and explain the underlying principles: alignment, balance, initiation of movement, articulation of isolated body parts, weight shift, elevation, landing, fall, and recovery. <br> - Accurately identify and demonstrate basic dance steps, as well as positions and patterns for dance from two different styles or traditions. <br> - Accurately transfer a rhythmic pattern from the aural to the kinesthetic. <br> - Demonstrate increasing kinesthetic awareness, concentration, and focus in executing movement skills. <br> - Demonstrate movements in straight, curved, and zigzag pathways. <br> - Identify and clearly demonstrate a range of dynamics and movement qualities. <br> - Demonstrate accurate memorization and reproduction of movement sequences. <br> - Create shapes at low, middle, and high levels. <br> - Describe the action and movement elements observed in a dance, using appropriate movement and dance vocabulary. <br> - Execute competently folk, social, theatrical, and classical dance from various cultures and historical periods. <br> - Demonstrate effectively the difference between pantomiming and abstracting a gesture. <br> - Create a dance that successfully communicates a topic of personal significance. |
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| SPACE | - Demonstrate the ability to work cooperatively in a small group during the choreographic process. |
| FORCE | - Demonstrate the following partner skills in a visually interesting way: creating contrasting and complementary shapes and taking and supporting weight. |
| TIME | - Demonstrate clearly the principles of contrast and transition. |
| FORM | - Demonstrate successfully the structures or forms of $A B, A B A$, canon, call and response, and narrative. <br> - Use new and traditional dance technique and choreography. <br> - Use improvisation to discover and invent movement to solve movement problems. <br> - Demonstrate effectively the processes of reordering and chance. <br> - Describe similarities and differences in steps and movement styles. |

