FAYETTE COUNTY PUBLIC SCHOOLS

Unit Framework for Physical Education – K-2

Unit (Number)	Orientation
Big Ideas What enduring understandings are essential for application to new situations within or beyond this content?	Long rope jumping is a manipulative skill under the umbrella of motor skills. Students first learn to jump a rope or line on the ground. Rope turning (manipulative) is taught independent of jumping. Finally at the K-2 level students learn basic "tic toc" jumping and full turn jumping. This skill requires cooperation with a partner and small group.
Essential Questions What questions will provoke and sustain student engagement while focusing learning?	What are the important cues for jumping a rope? Why is the rope turner important when jumping a long rope? How is cooperation important when long rope jumping?
Power Standards Which standards provide endurance beyond the course, leverage across multiple disciplines, and readiness for the next level?	Standard 1: Demonstrate competency in a variety of motor skills and movement patterns. Standard 4: Demonstrate responsible personal and social behavior that exhibits respect for self and others.
Supporting Standards Which related standards will be incorporated to support and enhance the enduring standards?	 K.1.MS1. Explore manipulative skills with a variety of objects using performance cues. K.4.SW1. Share equipment and space with others in physical activity settings. 1.1.MS1. Demonstrate manipulative skills with a variety of objects using appropriate performance cues. 1.4.SW1. Work with others independently in a variety of physical activity settings. 2.1.MS1. Demonstrate manipulative skills with a variety of objects using appropriate performance cues. 2.4.RE1. Recognize and follow the established rules, protocols and etiquette in physical education.
Essential Vocabulary What vocabulary must students know to understand and communicate effectively about this content?	Long Rope Turning Cooperation Cadence Timing Turner
Cross Curriculum Connections Are there opportunities to make connections to other disciplines (standards and curriculum programs)?	LA – Reading signs, choral response, letters Math – Horizonal, shape recognition Science – pendulum, weather
Assessing Learning How will you know when students have learned? How do you know students have successfully met the learning intention?	https://www.dynamicpeasap.com/assets/media/assessments/DPE-1-14- Long%20Jump%20Ropes-WE1.pdf
Instructional Strategies and Other Resources	https://www.dynamicpeasap.com/dynamic-pe-plans/ryg1QB

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