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Elementary Physical Education Curriculum Guide

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Foreword

Curriculum in this document is based on the National PE Standards published in the spring of 2013. It has been developed by physical educators and curriculum specialists in the Des Moines Public Schools. The objectives in this curriculum guide are the minimum requirements in physical education that set rigorous, relevant, clear, and measurable learning targets and expectations for what teachers should teach and students should learn. Schools and educators are continuously encouraged to go beyond these targets to better serve the needs of all students in physical education.

Physical Education Program Mission Statement

The Des Moines Public School District's Physical Education Program enhances each student's total wellness through intellectual, social, emotional, physical, and spiritual development.



THE GOAL

The goal of physical education is to develop physically literate individuals who have the knowledge, skills and confidence to enjoy a lifetime of healthful physical activity.

To pursue a lifetime of healthful physical activity, a physically literate individual:

- Has learned the skills necessary to participate in a variety of physical activities.
- Knows the implications and the benefits of involvement in various types of physical activities.
- Participates regularly in physical activity.
- Is physically fit.
- Values physical activity and its contributions to a healthful lifestyle.

THE STANDARDS

Standard 1. The physically literate individual demonstrates competency in a variety of motor skills and movement patterns.

Standard 2. The physically literate individual applies knowledge of concepts, principles, strategies and tactics related to movement and performance.

Standard 3. The physically literate individual demonstrates the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.

Standard 4. The physically literate individual exhibits responsible personal and social behavior that respects self and others.

Standard 5. The physically literate individual recognizes the value of physical activity for health, enjoyment, challenge, self-expression and/or social interaction.



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How to use this document:

This curriculum guide is *not...*

- A lock-step instructional guide detailing exactly when and how you teach.
- Meant to restrict your creativity as a teacher.
- A ceiling of what your students can learn, nor a set of unattainable goals.

Instead, the curriculum guide *is* meant to be a common vision for student learning and a set of standards by which to measure and report student progress and provide meaningful feedback.

The curriculum guide outlines which learning goals are **most essential** for student learning; it is our district's guaranteed and viable curriculum. The expectation is that every student in our district, regardless of school or classroom, will know and understand these learning goals. As the classroom teacher, you should use the curriculum guide to help you to decide how to scaffold up to the learning goals, and extend your students' learning beyond them.

The curriculum guide is a planning tool; assessed learning topics are provided, but as the instructional leader of your classroom, you determine the scope and sequence in which you will introduce the prioritized learning goals. You are encouraged to create your own sub-units of study within each topic as a starting point. Within this document you will find a foundational structure for planning instruction in the physical education classroom which can be supplemented with unlimited materials from any number of sources, including but not limited to district texts.

Please consider this guide a living and dynamic document, subject to change and a part of a continuous feedback loop. As part of this logic model.



Elementary Physical Education Curriculum Guide

• Des Moines Public Schools K-12 Student Learning Objectives in Physical Education

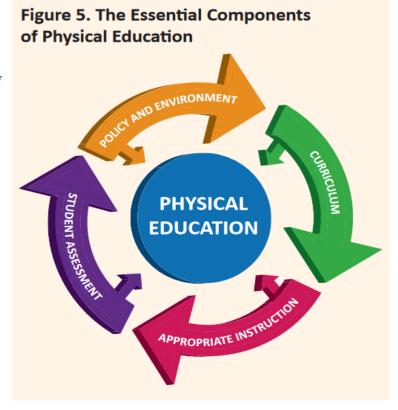
- o Measureable, long-term academic growth targets
- o Developmentally appropriate activities which assess learning growth for all students
- o Pre and Post assessment growth of learning
- O Year-long learning goals using grade level targets to work towards the learning goal

• Effective Components of a well-designed Physical Education Classroom

- Meets the needs of all students
- o Keeps students active for most of physical education class time
- o Teaches self-management
- o Emphasizes knowledge and skills for a lifetime of physical activity
- o Is an enjoyable experience for all students

• The Essential Components of Physical Education (Figure 5)

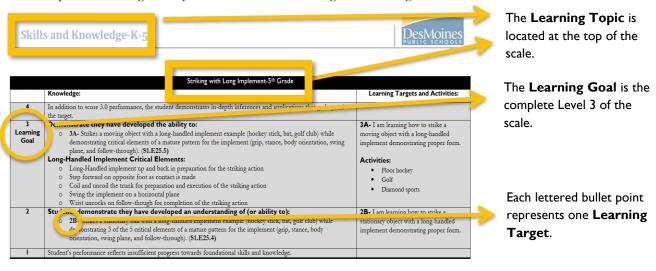
- o Policy and Environment
- o Curriculum
- o Appropriate Instruction
- Student Assessment





Standards-Referenced Grading Basics

The teacher designs instructional activities and assessments that grow and measure a student's skills in the elements identified on our topic scales. Each scale features many such skills and knowledges, also called learning targets. These are noted on the scale below with letters (A, B, C) and occur at Levels 2 and 3 of the scale. In the grade book, a specific learning activity could be marked as being 3A, meaning that the task measured the A item at Level 3.



When the time comes to identify the Topic Score for a topic, the teacher looks at all of the pieces of the Body of Evidence for that topic. The table to the right describes what Topic Score a student receives based on what the Body of Evidence shows. The scores listed on this table are the only valid scores that may be entered into the Topic Score assignment in a grade book.

DMPS Grading Resources: grading.dmschools.org

Evidence shows the student can	Topic Score
Demonstrate all learning targets from Level 2, Level 3, and Level 4	4.0
Demonstrate all learning targets from Level 2 and Level 3 with partial success at Level 4	3.5
Demonstrate all learning targets from Level 2 and Level 3	3.0
Demonstrate all Level 2 learning targets and some of the Level 3 learning targets	2.5
Demonstrate all learning targets from Level 2 but none of the learning targets from Level 3	2.0
Demonstrate some of the Level 2 learning targets and none of the Level 3 learning targets	1.5
Demonstrate none of the learning targets from Level 2 or Level 3	1.0
Produce no evidence appropriate to the learning targets at any level	0
*6	

^{*}Students who demonstrate success at Level 3 learning targets but not Level 2 learning targets are the students for whom additional investigation and multiple opportunities are most vital.



Elementary Physical Education Curriculum Guide

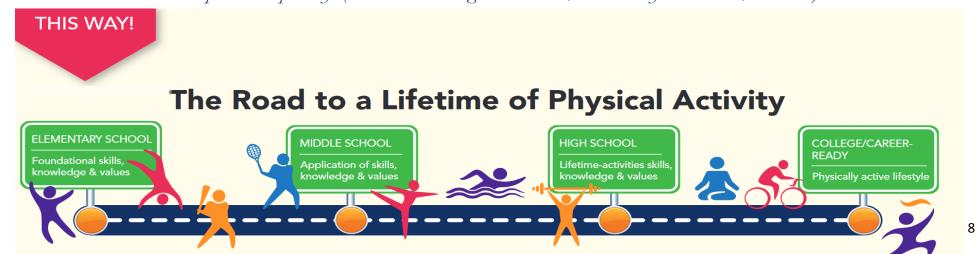
• Learning Topics for Elementary Grades

- o K-3: Skills and Knowledge, Engagement, and Personal and Social Behavior
- o 4-5: Skills and Knowledge, Engagement, Fitness, and Personal and Social Behavior

Learning goals for all curricular areas are organized by overarching concepts called *topics*. Within those topics live a learning goal. All learning goals for physical education are guided by the 2014 National Society of Health and Physical Education (SHAPE) standards and assessed on the provided reporting scales or checklists. The outline below serves to define the various elements of the curriculum structure.

• Learning Topic - The Overarching Concept

- o Definition of the topic.
 - National Standards for K-12 Physical Education: provide a framework for producing physically literate individuals, setting students on the road to enjoying a lifetime of healthful physical activity. (S1, S2, S3, S4, or S5)
 - Grade level outcomes: provide a scope and sequence of skills and knowledge predicated on teaching a variety of activities to achieve learning for all students. (K, 1, 2, 3, 4, or 5)
 - Grade level element: Each outcome has been assigned a number but do not necessarily reflect any particular priority. (S2.**E1.3** meaning- Standard 2, Elementary Outcome 1, Grade 3)





Evidence of student learning is assessed on a four-point scale, common throughout the district. Scales are designed to measure each learning topic. The generalized scale, with student-friendly language included, is below.

SCALE SCORE	ACADEMIC DESCRIPTOR	STUDENT-FRIENDLY DESCRIPTOR
4	Exceeding Standard	I have demonstrated deep understanding that goes beyond the learning goal
3	Meeting Standard	I have met the learning goal
2	Developing Toward Standard	I have the foundational skills and knowledge for the learning goal and I am almost there
I	Insufficient Progress	The evidence I have submitted shows I have a long way to go to reach the learning goal
0/M	No evidence of student understanding in submitted work OR Missing – student has not submitted evidence	I have not submitted evidence of learning for the learning goal

^{*}For more information on district assessment and grading practices, please refer to the Grading Practices website http://grading.dmschools.org/teacher-resources.html

Learning Topic - Skills and Knowledge (K-5)

- The elementary school years long have been recognized as critical in the development of fundamental motor skills.
- The fundamental motor skills of elementary school form the building blocks for game play, physical activity and fitness activities that follow in middle school and high school.
- o National Standards alignments
 - Standards 1 and 2: focus is on emerging fundamental motor and knowledge skills, with increases in efficiency and increasingly consistent motor patterns leading to skilled motor performance in a variety of contexts.
 - Grade Level Outcome: focus on progressions of mastery of critical elements leading to maturing pattern of the skill; mastery of the components across grade levels leads to mature patterns in grades 4 and 5.



• Vertical Sequence

• The student will demonstrate they have developed the ability to:

	K		1		2		3		4		5
0	Perform locomotor skills without falling down. (S1.E1.K) Differentiates	0	Hop, Gallop, Jog and Slide using a mature pattern. (S1.E1.1)	0	Skip Using a Mature Pattern (S1.E1.2) Combines locomotor skills in general space	0	Perform teacher-selected and developmentally appropriate dance steps and movement patterns.	0	Perform teacher- selected and developmentally appropriate dance steps	0	Perform teacher-selected and developmentally appropriate dance steps and movement patterns.
	between movement in personal (self- space) and general space. (S2.E1.Ka)	0	Identify or travel demonstrating low, middle and high levels. (S2.E2.1a)	0	to a rhythm. (S2.E1.2) Combines shapes, levels, and pathways into simple travel,	0	(S1.E5.3) Identify and/or apply simple strategies and tactics in chasing and fleeing	0	and movement patterns. (S1.E5.4) Identify and/or apply simple offensive and	O	(S1.E5.5) Applies basic offensive and defensive strategies and tactics in invasion
0	Identify or travel in 3 different pathways. (S2.E2.K)	0	Travel demonstrating a variety of	0	dance, and gymnastics sequences (S2.E2.2) Identify or travel	0	activities. (S2.E5.3ab) Transfers weight from feet to hands for momentary		defensive strategies and tactics in chasing and fleeing activities.	О	small-sided practice tasks. (S2.E5.5a) Transfer weight from
0	Travels in general space with different speeds. (S2.E3.K) Perform a sideways		relationships with objects (over, under, through, around (S2.E2.1b)		demonstrating a variety of relationships with objects (over, under, around, through).	0	weight support while demonstrating a mule kick. (\$1.E8.3) Throw overhand	0	(S2.E5.3ab) Transfer weight from feet to hands using large extensions while		feet to hands while varying speed and using large muscle extensions
0	roll in a narrow body shape demonstrating a log roll. (S1.E9.K)	0	Identify or travel demonstrating fast and slow speed.	0	(S2.E2.1b) Identify or demonstrate both strong and light	0	demonstrating 3 of 5 critical elements of a mature pattern, in non-dynamic	0	demonstrating a handstand. (S1.E8.4) Throws overhand using	О	while demonstrating a cartwheel. (S1.E8.5) Throws overhand using
0	Throws underhand with opposite foot forward. (S1.E13.K)	0	(S2.E3.1a) Roll in a curled body shape	0	forces. (S2.E3.1b) Rolls in a forward direction with a curled	0	environment for distance/force. (S1.E14.3) Catches a gently tossed	0	a mature pattern. (S1.E14.4ab) Catches a thrown ball	0	a mature pattern to a large target with accuracy. (S1.E14.5ab) Catches with reasonable
0	Catches a large ball tossed by a skilled thrower. (S1.E16.Kb) Dribbles (hand) a	0	demonstrating an egg roll. (S1.E9.1) Throw underhand demonstrating 2 of	0	body shape demonstrating a forward roll. (S1.E9.2) Throws underhand		hand-size ball from a partner demonstrating 4 of 5 critical elements of a mature pattern. (S1.E16.3)		above the head, at chest or waist level, and below the waist using a mature pattern in a		accuracy in dynamic, small sided practice tasks. (S1.E16.5c)
	ball with one hand, attempting the second contact. (S1.E17.K)	0	5 critical elements of a mature pattern. (S1.E13.1) Catches a soft-	0	using a mature pattern. (S1.E13.2) Catches a self-tossed or well thrown large ball	0	Dribbles (hand) and travels in general space at slow to moderate jogging speed with control of the ball and	0	non-dynamic environment. (S1.E16.4) Dribbles (hand) in	O	Dribbles (hand) in general space demonstrating a mature pattern with both the
0	Taps a ball using the inside of the foot, sending it forward (S1.E18.K)		object (various sizes) from a self-toss before it bounces.		with hands, not trapping or cradling against the body. (S1.E16.2)	0	body. (S1.E17.3) Dribbles (<u>both</u> feet) in general space at slow to moderate jogging speed		general space demonstrating a mature pattern with the preferred hand while		preferred and non- preferred hands maintaining control of the body while
0	Strike (volley) a light- weight object	0	(S1.E16.1b) Dribbles (hand) continuously in	0	Dribbles (hand) using the preferred hand		with control of the ball and body. (S1.E18.3)		maintaining control of the ball and body. (S1.E17.4a)		increasing and decreasing speed. (S1.E17.4ab)



(balloon	ı), send	ing it
upward.	(S1.E2	22.K)

- Strikes a light weight object with a paddle or short-handled racquet. (S1.E24.K)
- Executes a single jump with a selfturned rope. (S1.E27.Ka)
- self-space using the preferred hand. (S1.E17.1)
- Dribbles (foot) a ball using the inside of the foot while walking in general space (S1.E18.1)
- Strike (volley) an object with an open palm, sending it upward. (S1.E22.1)
- Strike a ball with a short-handled implement, sending it upward. (S1.E24.1)
- Jumps forward or backward consecutively (2 times) using a selfturned rope. (S1.E27.1a)

- while walking in general space. (S1.E17.2b)
- Dribbles (both feet) in general space with control of ball and body. (S1.E18.2)
- Strikes (volley) an object upward with 5 or more consecutive hits. (S1.E22.2)
- Strikes an object upward with a shorthandled implement, performing 5 or more consecutive hits. (S1.E24.2)
- Jumps forward and backward (5 times) consecutively with a self-turned rope. (S1.E27.2a)

- Uses a continuous running approach and intentionally performs a kick along the ground and in the air demonstrating 4 of the 5 critical elements of a mature pattern for each. (S1.E21.3)
- Strikes (volley) an object with an underhand or sidearm striking pattern, sending it forward demonstrating 4 of the 5 critical elements of a mature pattern. (S1.E22.3)
- Strikes an object with a short-handled implement while demonstrating 3 of the 5 critical elements of a mature pattern. (S1.E24.3b)
- Strikes a stationary ball with a long-handled implement (hockey stick, bat, golf club), sending it forward, while using proper grip. (S1.E25.3)
- Performs 3 self-chosen jump rope skills with a selfturned rope at least two consecutive times. (S1. E27.3)

- Dribbles (both feet) in general space with control of the body while increasing and decreasing speed. (S1.E18.4)
- Kicks along the ground and in the air using a mature pattern. (S1.E21.4)
- Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward using a mature pattern. (S1.E22.4)
- Strikes an object with a short-handled implement with demonstrating a mature pattern. (S1.E24.4a) Strikes an object with a
- long-handled implement (hockey stick, golf club, bat, tennis, or badminton racquet) with demonstrating 3 of the 5 critical elements of a mature pattern. (S1.E25.4)
- Performs 4 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3)

- O Dribbles (both feet) in general space with control of the ball and body while jogging and changing direction. (S1.18.5)
- O Demonstrates a punt using a mature pattern. (S1.E21.5)
- O Strikes (volleys) an object with an under arm or sidearm striking pattern, within a teacher/game defined boundary while demonstrating a mature pattern.
- O Strikes and object 6 consecutively, with a partner, using a shorthandled implement, over a net or 5 consecutive times alone to a wall. (S1.E24.5)
- O Strikes a moving object with a long-handled implement (hockey stick, bat, golf club, tennis, or badminton racquet) while demonstrating a mature pattern. (S1.E25.b)
- o Performs 5 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3)



DesMoines FUBLIC SCHOOLS Elementary Physical Education Curriculum Guide

Learning Topic – Engagement (K-5)

- Recognizing the value of physical activity for health, enjoyment, challenge, self-expression and/or social interaction.
- National Standards alignments:
 - Standard 3 (Element 2) & Standard 5 (Element 3 and 4):
 - Demonstrates the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.
 - Recognizes the value of physical activity for health, enjoyment, challenge, self-expression, and/or social interaction.

Grade Level Outcomes:

- Engages in physical activity (S3.E2)
- Identifies physical activities that are enjoyable (S5.E3.Ka)
- Actively participates in physical education class in response to instruction and practice (S3.E2)
- Reflects on reasons for enjoying selected physical activities (S5.E3.3)
- Actively engages in the activities of physical education class, both teacher directed and independent (S3.E2.4)
- Expresses (via written essay, visual art, creative dance) the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5)
- Engages in the activities of physical education class without teacher prompting (S3.E2.3)
- Describes the positive social interactions that come when engaged with others in physical activity (S5.E4.3)
- Analyzes different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5)



• Vertical Sequence-Engagement

• The student will demonstrate they have the ability to:

K-3	4-5
 Actively engage in physical education class without teacher prompting (S3.E2.3) 	Actively engage in the activities of physical education class, both teacher directed and independent (S3.E2.4)
Reflect on the reasons for enjoying selected physical activities (S5.E3.3)	o Express (via written essay, visual art, creative dance) the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5)
	o Analyzes different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5)
 Actively participates in physical education class in response to instruction and practice. (Engages in physical activity S3.E2) 	o Engages in the activities of physical education class without teacher prompting (S3.E2.3)
o Identifies physical activities that are enjoyable (Self-expression & enjoyment S5.E3.Ka)	O Describes and compares the positive social interactions when engaged in partner, small-group, and large group physical activities (S5.E4.4)





Learning Topic – Fitness (4-5)

o National Standards alignment:

Standard 3:

- The physically literate individual demonstrates the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.
- Focus is on fitness knowledge, engagement in physical activity and assessment.
- The emphasis of fitness for children in elementary school is fitness within the curriculum of physical education, not formal exercises. Fitness assessment begins in grade 4 and the design of a personalized fitness plan begins in grade 5.

Grade Level Outcomes:

- Identifies the components of health-related fitness (S3.E2.4)
- Differentiates between skill-related and health-related fitness (S3.E3.5)
- Completes fitness assessments (pre-& post) (S3.E5.4a)
- Identifies areas of needed remediation from personal test and, with teacher assistance, identifies strategies for progress in those areas (\$3.E5.4b)
- Analyzes results of fitness assessment (pre-& post-), comparing results with fitness components for good health. (S3.E5.5a)
- Designs a fitness plan to address ways to use physical activity to enhance fitness (S3.E6.5b)



• Vertical Sequence-Fitness Topic

o The student will demonstrate they have the ability to:

	4	5
0	Identify areas of needed remediation from personal test and, with teacher assistance, identify strategies for progress in those areas (S3.E5.4b)	o Analyze results of fitness assessments (pre- & post-), comparing results with fitness components for good health. (S3.E5.5a)
0	Analyze fitness activities and compare results with health-related components and skill-related fitness.	O Differentiate between skill-related and health-related fitness (S3.E3.5)
		 Design a fitness plan to address ways to use physical activity to enhance fitness (S3.E6.5b)
0	Identify the components of health-related fitness and skill-related fitness (S3.E2.3)	o Identify <u>and</u> differentiates the components of health- related fitness and skill-related fitness (S3.E2.3)
0	Creates a SMART goal utilizing your current level of physical fitness skills and knowledge	 Creates a SMART goal utilizing your current level of physical fitness skills and knowledge
0	Completes fitness assessments (pre-& post-) (S3.E5.4a)	o Completes fitness assessments (pre-&post-) (S3.E5.4a)



Learning Topic – Personal and Social Behavior (K-5)

- o National Standards alignment:
 - Standard 4:
 - Exhibits responsible personal and social behavior that respects self and others.
 - The ground work for standards 4 and 5 begin in elementary school, as students learn to accept feedback from teachers and peers, interact positively with others and be responsible for personal behavior in physical activity environment
 - The behaviors and attitudes formed in elementary school exert an extremely strong influence on the behaviors and attitudes of adolescents and adults in physical activity settings, both in and outside of physical education settings.

Grade Level Outcomes: K-1

- Accepts personal responsibility by using equipment and space appropriately, follows directions in group settings (S4.E1.K) (S4.E2.K) (CER Attitude towards adults/peers)
- Follows the rules and parameters of the learning environment. (S4.E2.1) (DMPS CER Attitude towards learning instruction)
- Shares equipment and space with others (S4.E4.K) (DMPS CER Attitude towards learning instruction)
- Follows teacher directions for safe participation and proper use of equipment with minimal reminders/redirections. (S4.E6.K) (CER Attitude towards adults/peers)
- Exhibits the established protocols for class activities (S4.E5.1) (CER Attitude towards learning instruction)
- Responds appropriately to general feedback from the teacher (S4.E3.1) (CER Attitude towards adults/peers)



Grade Level Outcomes: 2-5

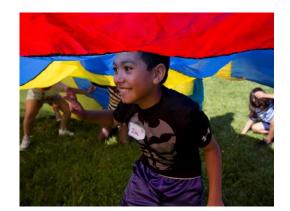
- Engages in physical activity with responsible interpersonal behavior, (e.g. peer to peer, student to adult, student to referee) (S4.E1.5) (CER Attitude towards adults/peers)
- Reflects on personal social behavior in physical activity (S4.E2.4) (DMPS CER Attitude towards learning instruction)
- Works cooperatively with others and praises others for their success in movement performance. (S4.E3.3ab) (CER Attitude towards adults/peers)
- Exhibits etiquette and adherence to rules in a variety of physical activities (S4.E5.4) (DMPS CER Attitude towards learning instruction)
- Works safely with peers and equipment in physical activity settings. (S4.E6.5) (CER Attitude towards adults/peers)

DMPS Citizenship and Employability Skills Rubric (CER) vs. Personal and Social Behavior Rationale

- It is important when implementing standard reference grading to **separate** the students' academic achievement and their behavior, which is why DMPS records citizenship and employability skills separate from the students' academic grade.
- In Physical Education Class, according to our National SHAPE (Society of Health and Physical Education) standards, standard four states: The physically literate individual exhibits responsible personal and social behavior that respects self and others.
- Therefore, using aligning the verbiage from our DMPS employability rubric and the National SHAPE grade level outcomes, we have developed a scale which best represents each grade level outcomes for this standard to be reported on as a topic score. Both are separated into two grade level groups, K-1 and 2-5.









K-2 Learning Goals

Topic	Kindergarten	First Grade	Second Grade
·	Students demonstrate the have the	Students demonstrate the have the	Students demonstrate the
	ability to:	ability to:	have the ability to:
	Perform locomotor skills without falling down. (S1.E1.K)	o Hop, Gallop, Jog and Slide using a mature pattern. (S1.E1.1)	 Combines shapes, levels, and pathways into simple travel, dance, and gymnastics sequences
	O Differentiates between movement in personal (self-space) and general space. (S2.E1.Ka)	Identify or travel demonstrating low, middle and high levels. (S2.E2.1a)	(S2.E2.2) O Perform teacher-selected and developmentally appropriate dance
	O Identify or travel in 3 different pathways. (S2.E2.K)	Travel demonstrating a variety of relationships with objects (over, under, through, around (S2.E2.1b)	steps and movement patterns. (S1.E5.3) O Identify and/or apply simple strategies and tactics in chasing and
Skills and	Travels in general space with different speeds. (S2.E3.K)	Identify or travel demonstrating fast and slow speed. (S2.E3.1a)	fleeing activities. (S2.E5.3ab) O Transfers weight from feet to hands for momentary weight support while demonstrating a
Knowledge	Perform a sideways roll in a narrow body shape demonstrating a log roll. (S1.E9.K)	o Roll in a curled body shape demonstrating an egg roll. (S1.E9.1)	mule kick. (S1.E8.3) o Throw overhand demonstrating 3 of 5 critical elements of a mature
	o Throws underhand with opposite foot forward. (S1.E13.K)	o Throw underhand demonstrating 2 of 5 critical elements of a mature pattern. (S1.E13.1)	pattern, in non-dynamic environment for distance/force. (S1.E14.3)
	• Catches a large ball tossed by a skilled thrower. (S1.E16.Kb)	 Catches a soft-object (various sizes) from a self-toss before it bounces. (S1.E16.1b) 	 Catches a gently tossed hand-size ball from a partner demonstrating 4 of 5 critical elements of a mature pattern. (S1.E16.3)
	O Dribbles (hand) a ball with one hand, attempting the second contact. (S1.E17.K)	o Dribbles (hand) continuously in self-space using the preferred hand. (S1.E17.1)	O Dribbles (hand) and travels in general space at slow to moderate jogging speed with control of the
	Taps a ball using the inside of the foot, sending it forward (S1.E18.K)		ball and body. (S1.E17.3) O Dribbles (both feet) in general space at slow to moderate jogging



- Strike (volley) a light-weight object (balloon), sending it upward. (S1.E22.K)
- o Strikes a light weight object with a paddle or short-handled racquet. (S1.E24.K)
- Executes a single jump with a self-turned rope. (S1.E27.Ka)



- O Dribbles (foot) a ball using the inside of the foot while walking in general space (S1.E18.1)
- o Strike (volley) an object with an open palm, sending it upward. (S1.E22.1)
- Strike a ball with a short-handled implement, sending it upward. (S1.E24.1)
- Jumps forward or backward consecutively (2 times) using a self-turned rope. (S1.E27.1a)



- speed with control of the ball and body. (S1.E18.3)
- O Uses a continuous running approach and intentionally performs a kick along the ground and in the air demonstrating 4 of the 5 critical elements of a mature pattern for each. (S1.E21.3)
- Strikes (volley) an object with an underhand or sidearm striking pattern, sending it forward demonstrating 4 of the 5 critical elements of a mature pattern. (S1.E22.3)
- Strikes an object with a shorthandled implement while demonstrating 3 of the 5 critical elements of a mature pattern. (S1.E24.3b)
- Strikes a stationary ball with a longhandled implement (hockey stick, bat, golf club), sending it forward, while using proper grip. (S1.E25.3)
- Performs 3 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3)



	Students demonstrate the have the ability to:
Engagement	 Actively engage in physical education class without teacher prompting (S3.E2.3) Reflect on the reasons for enjoying selected physical activities (S5.E3.3)
	Students demonstrate the have the ability to:
	Students demonstrate the have the ability to.
	o Accepts personal responsibility by using equipment and space appropriately, follows directions in group settings (S4.E1.K) (S4.E2.K) (CER Attitude towards adults/peers)
Personal and	o Follows the rules and parameters of the learning environment. (S4.E2.1) (DMPS CER Attitude towards learning instruction)
Social	o Shares equipment and space with others (S4.E4.K) (DMPS CER Attitude towards learning instruction)
Behavior	o Follows teacher directions for safe participation and proper use of equipment with minimal reminders/redirections. (S4.E6.K) (CER Attitude towards adults/peers)
	o Exhibits the established protocols for class activities (S4.E5.1) (CER Attitude towards learning instruction)
	o Responds appropriately to general feedback from the teacher (S4.E3.1) (CER Attitude towards adults/peers)



3-4 Learning Goals

Topic	Third Grade	Fourth Grade			
	Students demonstrate the have the ability to:	Students demonstrate the have the ability to:			
Skills and Knowledge	 Combines shapes, levels, and pathways into simple travel, dance, and gymnastics sequences (S2.E2.2) Perform teacher-selected and developmentally appropriate dance steps and movement patterns. (S1.E5.3) Identify and/or apply simple strategies and tactics in chasing and fleeing activities. (S2.E5.3ab) Transfers weight from feet to hands for momentary weight support while demonstrating a mule kick. (S1.E8.3) Throw overhand demonstrating 3 of 5 critical elements of a mature pattern, in non-dynamic environment for distance/force. (S1.E14.3) Catches a gently tossed hand-size ball from a partner demonstrating 4 of 5 critical elements of a mature pattern. (S1.E16.3) Dribbles (hand) and travels in general space at slow to moderate jogging speed with control of the ball and body. (S1.E17.3) Dribbles (both feet) in general space at slow to moderate jogging speed with control of the ball and body. (S1.E18.3) Uses a continuous running approach and intentionally performs a kick along the ground and in the air demonstrating 4 of the 5 critical elements of a mature pattern for each. (S1.E21.3) Strikes (volley) an object with an underhand or sidearm striking pattern, sending it forward demonstrating 4 of the 5 critical elements of a mature pattern. (S1.E22.3) Strikes an object with a short-handled implement while demonstrating 3 of the 5 critical elements of a mature pattern. (S1.E22.3) Strikes a stationary ball with a long-handled implement (hockey stick, bat, golf club), sending it forward, while using proper grip. (S1.E25.3) Performs 3 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3) 	 Perform teacher-selected and developmentally appropriate dance steps and movement patterns. (S1.E5.4) Identify and/or apply simple offensive and defensive strategies and tactics in chasing and fleeing activities. (S2.E5.3ab) Transfer weight from feet to hands using large extensions while demonstrating a handstand. (S1.E8.4) Throws overhand using a mature pattern. (S1.E14.4ab) Catches a thrown ball above the head, at chest or waist level, and below the waist using a mature pattern in a non-dynamic environment. (S1.E16.4) Dribbles (hand) in general space demonstrating a mature pattern with the preferred hand while maintaining control of the ball and body. (S1.E17.4a) Dribbles (both feet) in general space with control of the body while increasing and decreasing speed. (S1.E18.4) Kicks along the ground and in the air using a mature pattern. (S1.E21.4) Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward using a mature pattern. (S1.E22.4) Strikes an object with a short-handled implement with demonstrating a mature pattern. (S1.E24.4a) Strikes an object with a long-handled implement (hockey stick, golf club, bat, tennis, or badminton racquet) with demonstrating 3 of the 5 critical elements of a mature pattern. (S1.E25.4) Performs 4 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3) 			



	Students demonstrate the have the ability to:	Students demonstrate the have the ability to:
Engagement	 Actively engage in physical education class without teacher prompting (S3.E2.3) Reflect on the reasons for enjoying selected physical activities (S5.E3.3) 	 Actively engages in the activities of physical education class, both teacher directed and independent (S3.E2.4) Expresses (via written essay, visual art, creative dance) the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5) Analyzes different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5)
	Students demonstrate the have the ability to:	Students demonstrate the have the ability to:
	O Accepts personal responsibility by using equipment and space appropriately, follows directions in group settings (S4.E1.K) (S4.E2.K) (CER Attitude towards adults/peers)	 Engages in physical activity with responsible interpersonal behavior, (e.g. peer to peer, student to adult, student to referee) (S4.E1.5) (CER Attitude towards adults/peers)
	 Follows the rules and parameters of the learning environment. (S4.E2.1) (DMPS CER Attitude towards learning instruction) Shares equipment and space with others (S4.E4.K) (DMPS CER Attitude) 	Reflects on personal social behavior in physical activity (S4.E2.4) (DMPS CER Attitude towards learning instruction)
Personal and Social Behavior	towards learning instruction) O Follows teacher directions for safe participation and proper use of equipment with minimal reminders/redirections. (S4.E6.K) (CER Attitude towards adults/peers)	 Works cooperatively with others and praises others for their success in movement performance. (S4.E3.3ab) (CER Attitude towards adults/peers) Exhibits etiquette and adherence to rules in a variety of physical activities (S4.E5.4) (DMPS CER Attitude towards
	 Exhibits the established protocols for class activities (\$4.E5.1) (CER Attitude towards learning instruction) Responds appropriately to general feedback from the teacher (\$4.E3.1) (CER Attitude towards adults/peers) 	learning instruction) O Works safely with peers and equipment in physical activity settings. (S4.E6.5) (CER Attitude towards adults/peers)



4-5 Learning Goals for Fitness Standard

Topic	Fourth Grade	Fifth Grade
	Students demonstrate the have the ability to:	Students demonstrate the have the ability to:
Fitness Standard	o Identify areas of needed remediation from personal test and, with teacher assistance, identify strategies for progress in those areas (S3.E5.4b)	o Analyze results of fitness assessments (pre- & post-), comparing results with fitness components for good health. (S3.E5.5a)
	 Analyze fitness activities and compare results with health-related components and skill-related fitness. 	O Differentiate between skill-related and health-related fitness (S3.E3.5)
		O Design a fitness plan to address ways to use physical activity to enhance fitness (S3.E6.5b)

5th **Grade Learning Goals**

Topic	Fifth Grade
Skills and Knowledge	O Perform teacher-selected and developmentally appropriate dance steps and movement patterns. (S1.E5.5) O Applies basic offensive and defensive strategies and tactics in invasion small-sided practice tasks. (S2.E5.5a) O Transfer weight from feet to hands while varying speed and using large muscle extensions while demonstrating a cartwheel. (S1.E8.5) O Throws overhand using a mature pattern to a large target with accuracy. (S1.E14.5ab) O Catches with reasonable accuracy in dynamic, small sided practice tasks. (S1.E16.5c) O Dribbles (hand) in general space demonstrating a mature pattern with both the preferred and non-preferred hands maintaining control of the body while increasing and decreasing speed. (S1.E17.4ab) O Dribbles (both feet) in general space with control of the ball and body while jogging and changing direction. (S1.18.5) O Demonstrates a punt using a mature pattern. (S1.E21.5) O Strikes (volleys) an object with an under arm or sidearm striking pattern, within a teacher/game defined boundary while demonstrating a mature pattern. O Strikes and object 6 consecutively, with a partner, using a short-handled implement, over a net or 5 consecutive times alone to a wall. (S1.E24.5) O Strikes a moving object with a long-handled implement (hockey stick, bat, golf club, tennis, or badminton racquet) while demonstrating a mature pattern. (S1.E25.b) O Performs 5 self-chosen jump rope skills with a self-turned rope at least two consecutive times. (S1. E27.3)



	Students demonstrate the have the ability to:
	o Actively engages in the activities of physical education class, both teacher directed and independent (S3.E2.4)
Engagement	o Expresses (via written essay, visual art, creative dance) the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5)
	 Analyzes different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5)
	Students demonstrate the have the ability to: O Engages in physical activity with responsible interpersonal behavior, (e.g. peer to peer, student to adult, student to
	referee) (S4.E1.5) (CER Attitude towards adults/peers)
	o Reflects on personal social behavior in physical activity (S4.E2.4) (DMPS CER Attitude towards learning instruction)
Personal and Social Behavior	 Works cooperatively with others and praises others for their success in movement performance. (S4.E3.3ab) (CER Attitude towards adults/peers)
	 Exhibits etiquette and adherence to rules in a variety of physical activities (S4.E5.4) (DMPS CER Attitude towards learning instruction)
	o Works safely with peers and equipment in physical activity settings. (S4.E6.5) (CER Attitude towards adults/peers)



Year Long-Grade Level Proficiency Scales

	K-2 Personal and Social Behavior				
4	Assumes leadership role in physical activity setting	Learning Targets and Activities:			
3 Learning Goal	Demonstrate they have developed the ability to: 3A- Accepts personal responsibility by using equipment and space appropriately, follows directions in group settings (S4.E1.K) (S4.E2.K) (CER Attitude towards adults/peers) 3B- Follows the rules and parameters of the learning environment. (S4.E2.1) (DMPS CER Attitude towards learning instruction) 3C- Shares equipment and space with others (S4.E4.K) (DMPS CER Attitude towards learning instruction) 3D- Follows teacher directions for safe participation and proper use of equipment with minimal reminders/redirections. (S4.E6.K) (CER Attitude towards adults/peers) 3E- Exhibits the established protocols for class activities (S4.E5.1) (CER Attitude towards learning instruction)	 3A- I am learning how to accept personal responsibility and use equipment and space appropriately, and follows directions in group settings 3B- I am learning how to follows the rules. 3C- I am learning how to share equipment and space with others. 3D- I am learning how to follow teacher directions for safe 			
2	 3F- Responds appropriately to general feedback from the teacher (\$4.E3.1) (CER Attitude towards adults/peers) Students will recognize or recall: Safety rules (physical and emotional) Knowledge of specific class readiness Appropriate interaction with others/participating cooperatively Problem solving Specific vocabulary such as: Respect Cooperation Communication Sportsmanship Basic knowledge such as: Safe activity practices and procedures 	participation and proper use of equipment with minimal reminders/redirections. 3E- I am learning how to follow the established routines for class activities. 3F- I am learning how to respond appropriately to general feedback from the teacher. Activities: o Self-reflection sheet o Hand reflection formative assessment o Popsicle sticks on responsive behavior			

3-5 Personal and Social Behavior				
4	Assumes leadership role in physical activity setting	Learning Targets and Activities:		
3 Learning Goal	Demonstrate they have developed the ability to: 3A- Engages in physical activity with responsible interpersonal behavior, (e.g. peer to peer, student to adult, student to referee) (S4.E1.5) (CER Attitude towards adults/peers)	3A- Engages in physical activity with responsible interpersonal behavior, (e.g. peer to peer, student to adult, student to referee) (S4.E1.5) (CER Attitude towards adults/peers)		
	3B- Reflects on personal social behavior in physical activity (S4.E2.4) (DMPS CER Attitude towards learning instruction) 3C- Works cooperatively with others and praises others for their success in movement performance. (S4.E3.3ab) (CER Attitude towards adults/peers)	3B- I am learning how to reflect on personal and social behavior during physical education class.		
	3D- Exhibits etiquette and adherence to rules in a variety of physical activities (S4.E5.4) (DMPS CER Attitude towards learning instruction)	3C- I am learning how to work cooperatively with others and praise others for success.		
	3E- Works safely with peers and equipment in physical activity settings. (S4.E6.5) (CER Attitude towards adults/peers)	3D- I am learning how to demonstrate proper etiquette and follow the rules.		
	Students will recognize or recall: Safety rules (physical and emotional) Knowledge of specific class readiness/routines Appropriate interaction with others/participating cooperatively Problem solving	3E- I am learning how to work safely with peers and use equipment properly during physical education class. Activities:		
2	Specific vocabulary such as: O Respect O Cooperation O Communication O Sportsmanship Basic knowledge such as:	O Self-reflection sheet O Hand reflection formative assessment O Popsicle sticks on responsive behavior		
	Safe activity practices and procedures			



	Engagement K-3					
4	 Uses available technology to self-monitor quantity of exercises needed for minimal health standard and/or optimal functioning based on current fitness level. (Fitness Knowledge S3.M8) Plans and implements a program of cross-training to include aerobic, strength and endurance, and flexibility. (Engages in Physical Activity S3.M4) 					
3	Students will:	Learning Targets/Activities				
Goal O 3A-Actively engage in physical education class without teacher prompting (S3.E2.3) O 3B-Reflect on the reasons for enjoying selected physical activities (S5.E3.3)		 3A- I am learning how to engage in physical education class without being reminded. 3B- I am learning how to reflect on the reasons for selecting physical activities. Activities: Self-reflection sheet, check off the skills learned and enjoyed, rank the activities completed, popsicle sticks to determine level of intensity. 				
2	2 Students will:					
	 2A-Actively participates in physical education class in response to instruction and practice. (Engages in physical activity S3.E2) 2B-Identifies physical activities that are enjoyable (Self-expression & enjoyment S5.E3.Ka) 	 2A- I am learning how to actively participate in physical education class. 2B-I am learning how to Identify physical activities that are enjoyable (Self-expression & enjoyment S5.E3.Ka) Activities: Self-reflection sheet, check off the skills learned and enjoyed, rank the activities completed, responsive classroom strategies, popsicle sticks to determine level of intensity. 				
I	Student's performance reflects insufficient progress towards foundational skills and knowledge.					



	Engagement	t 4-5			
4	 Uses available technology to self-monitor quantity of exercises needed for minimal health standard and/or optimal functioning based on current fitness level. (Fitness Knowledge S3.M8) Plans and implements a program of cross-training to include aerobic, strength and endurance, and flexibility. (Engages in Physical Activity S3.M4) 				
3	Students will: 3A- Actively engages in the activities of physical education class, both teacher directed and independent (S3.E2.4) 3B- Expresses (via written essay, visual art, creative dance) the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5) 3C-Analyzes different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5)	 Learning Targets/Activities 3A- I am learning how to actively engage in the activities of physical education class. (S3.E2.4) 3B- I am learning how to express the enjoyment and/or challenge of participating in a favorite physical activity (S5.E2.5) 3C-I am learning how to analyze different physical activities for enjoyment and challenge, identifying reasons for a positive or negative response (S5.E3.5) 			
1	Students will: O 2A- Engages in the activities of physical education class without teacher prompting (S3.E2.3) O 2B- Describes the positive social interactions that come when engaged with others in physical activity. (S5.E4.3) O Student's performance reflects insufficient progress towards foundational skills and	Learning Target/Activities 2A- I am learning how to engage in the activities in physical education class without a teacher reminder. (\$3.E2.3) 2B- I am learning how to describe the positive social interactions that come when engaged with others in physical activity. (\$5.E4.3) and knowledge.			



	Fitness-4 th -5 th Grade						
4		 Investigate and defend a decision/plan to continue a fitness workout plan outside of the school day. 		Learning Targets and Activities			
3	Demonstrate the	onstrate they have developed the ability to:		3A-I am learning how to use and compare my fitness results			
	 3A- Analyzes fitness activities and assessments (pre- & post-), comparing results with health-related fitness components and skill-related fitness. (S3.E5.5a) 3B- Identify areas of needed remediation from personal test and, with teacher assistance, identify strategies for progress in those areas (S3.E5.4b) 3C- Designs a fitness plan to address ways to use physical activity to enhance fitness. (S3.E5.5b) (Fifth grade only) 		Activities: SMART goal sheet/action plan B-I am learning the difference between skill-related and health-related fitness components. Activities: Verbalize each component activity Align each exercise to a focus C-I can apply my current level of skills and knowledge to implement my SMART goal.				
		`	• •				Create a personal workout plan to put into a portfolio utilizing personal fitness data points
	2A- Comp2B- Identifcomponent	letes fitness as ies and/or diffe s (S3.E3.5) (*F	loped the ability to sessments (pre & post erentiates the compon fourth grade identify, F pal utilizing your curre	t) (S3.E5.4a) ents of health-re lifth grade differe	entiate)		 2A- I am learning how to demonstrate my current level of physical fitness. Activities: Stations for assessment one on one with instructor Circuit training
	Fitness Assessments	Curl-ups	PACER	Push-ups	SMART Goal	Sit and Reach Shoulder Stretch	2B- I am learning how to identify components of health-related fitness and skill-related components. Activities:
	Health Related Components	Muscular Strength	Cardiorespiratory Endurance	Flexibility	Muscular Endurance	Body Composition	Demonstrate exercises appropriate to unit and verbalizes the specific component aligned to the exercise. 2C- I can create a SMART goal using physical fitness
	Skill Related Components	Balance	Agility	Coordination	Power	Speed	knowledge. Activities: SMART Goal sheets Journal reflection exit slips



Skills and Knowledge Proficiency Scales

Aquatics 3-5

	Skills and Knowledge-Aquatics 3-5				
4	4B- Elementary backstroke for	50 yards with glide	Learning Targets and Activities		
3	Demonstrate they have developed	the ability to:	Activities:		
	o 3A- Basic overarm front and be o 3B- Basic breaststroke for 20 o 3C- Basic sidestroke with flutte o 3D- Basic elementary backstro	5 yards er kick for 25 yards	 Using a kickboard practice front and back crawl swimming the width of the pool Freestyle-with/out kickboard Breaststroke-with/out kickboard Backstroke-with/out kickboard 		
2	 Demonstrate they have developed the ability to: 2A- Paddle 25 yards on front and back with floatation 2B- Paddle 25 feet on front and back independently 		Activities: Using a kickboard practice front and back crawless the width of the pool.		
	 2B- Paddle 25 feet on front and 2C- Paddle 25 yards on side 2D- Paddle 25 feet on side inde 		 swimming the width of the pool Freestyle-with/out kickboard for thirty seconds Breaststroke-with/out kickboard for thirty 		
	o 2E- Front paddle 10 yards and	kick back with floatation device	seconds • Backstroke-with/out kickboard for thirty		
	Recognize and recall basic Voca		seconds		
		ry Backstroke			
	Paddle Kickboar				
	Float Backstro	KE			
	Front crawl Flutter				
	Goggles Lifejacke Rings Pool bud				
	Flotation Device Rope				

Skills and Knowledge-Dance 3-5

	Dance-3-5						
3 Learning Goal	Performs teacher-selected and developmentally appropriate dance steps in using locomotor and non-locomotor movement patterns in rhythmic activity (S1.E5.3)	Tinikling, cha cha slide, watermelon crawl, kinder polka, just dance, cupid shuffle, zumba, kuku kangaroo, yoga flows, creative expression dance, bleacher dances					
2	Students demonstrate they have developed an understanding of (or ability to):						

Skills and Knowledge-Kicking 3-5

3 Learning Goal	 Demonstrate they have developed the ability to: Uses a continuous running approach and intentionally performs a kick along the ground and a kick in the air, demonstrating 4 of the 5 critical elements of a mature pattern for each. Kicking Critical Elements: Arm extend forward in preparation for kicking action Contact with ball is made directly below center of ball (travel in the air); contact with ball is made directly behind center of ball (travel on ground) Contact the ball with shoelaces or top of foot for kicking action Trunk leans back slightly in preparation for kicking action Follow through with kicking leg extending forward and upward toward target (S1.E21.3a) 	Corner kicks, partner kick, pass and kick, pass and follow, soccer golf, passing drills, three player kick ball, shooting thunder
2	 Students demonstrate they have developed an understanding of (or ability to): Uses a continuous running approach and intentionally performs a kick along the ground or kick in the air, demonstrating 2 of the 5 critical elements of a mature pattern for each. 	

	Kicking- Grade 4	
3	Demonstrate they have developed the ability to:	Corner kicks, partner kick, pass
Learning	Kicks along the ground and in the air using mature patterns	and kick, pass and follow, soccer
Goal	Kicking Critical Elements:	golf, passing drills, three player
	Arm extend forward in preparation for kicking action	kick ball, shooting thunder,
	 Contact with ball is made directly below center of ball (travel in the air); contact with ball is made directly behind center of ball (travel on ground) 	
	Contact the ball with shoelaces or top of foot for kicking action	
	Trunk leans back slightly in preparation for kicking action	
	Follow through with kicking leg extending forward and upward toward target	
	(S1.E21.4)	
2	Students demonstrate they have developed an understanding of (or ability to):	
	 Uses a continuous running approach and intentionally performs a kick along the ground or kick in the air, demonstrating 4 of the 5 critical elements of a mature pattern for each. 	

	Kicking- Grade 5	
3	 Demonstrate they have developed the ability to: Demonstrates a punt using a mature pattern Punting Critical Elements: Arm extend forward in preparation for punting action Drop the ball and make contact with ball is directly below center of ball (travel in the air) Contact the ball with shoelaces or top of foot for punting action Trunk leans back slightly in preparation for punting action Follow through with kicking leg extending forward and upward toward target (S1.E21.5) 	Corner kicks, partner kick, pass and kick, pass and follow, soccer golf, passing drills, three player kick ball, shooting thunder,
2	 Students demonstrate they have developed an understanding of (or ability to): Uses a continuous running approach and intentionally performs a kick along the ground or kick in the air, demonstrating 4 of the 5 critical elements of a mature pattern for each. 	



Skills and Knowledge-Overhand Throwing 3-5

	Overhand Throw-Grade 5	
4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the target.	
	(9-10)	
3	Demonstrate they have developed the ability to:	Target games (hula hoops, poly
Learning Goal	 Throws overhand using a mature pattern at a target or partner with accuracy at a reasonable distance while in a non-dynamic environment (10 consecutive attempts) 7 out of 10 minimum to hit the target (defining accuracy) a. Side to target in preparation for throwing action b. Arm back and extended, and elbow at shoulder height or slightly above in preparation for action; elbow leads c. Step with opposite foot as throwing arm moves forward d. Hip and spine rotate as throwing action is executed e. Follow through towards target and across body (S1.E14.5)	*Trial and Error*
2	 Students demonstrate they have developed an understanding of (or ability to): Throws overhand demonstrating some or all of the critical elements of a mature pattern, in a non-dynamic environment while inconsistently hitting the target (10 consecutive attempts) between 3 to 6 times. 	Target Reference: 3 feet up, 3X3 20 feet away Ball of choice

Overhand Throw- Grade 4				
3	Demonstrate they have developed the ability to:	Target games using traditional		
Learning	Throws overhand using a mature pattern at a reasonable distance	balls		
Goal	a. Side to target in preparation for throwing action			
	b. Arm back and extended, and elbow at shoulder height or slightly above in preparation for action; elbow leads			
	c. Step with opposite foot as throwing arm moves forward			
	 d. Hip and spine rotate as throwing action is executed e. Follow through towards target and across body 			
	e. Follow through towards target and across body			
	(SI.EI4ab.4)			
	*SPARK Skill Card-Overhand Throw			
2	Students demonstrate they have developed an understanding of (or ability to):			
	 Throws overhand demonstrating three of the five critical elements of a mature pattern in a non-dynamic 			
	environment (closed skills), for distance and/or force			

	Overhand Throwing- Grade 3				
3	Demonstrate they have developed the ability to:	Target games (hula hoops,			
Learning Goal	 Throws overhand demonstrating three of the five critical elements of a mature pattern in a non-dynamic environment (closed skills), for distance and/or force a. Side to target in preparation for throwing action b. Arm back and extended, and elbow at shoulder height or slightly above in preparation for action; elbow leads c. Step with opposite foot as throwing arm moves forward d. Hip and spine rotate as throwing action is executed e. Follow through towards target and across body (S1.E14.3) 	poly spots *Trial and Error*			
2	 Students demonstrate they have developed an understanding of (or ability to): Throws underhand while demonstrating 2 of the 5 critical elements of a mature pattern 				



Skills and Knowledge-Striking with Long Implement 3-5

Striking with Long Implement-5th Grade				
4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go	Learning Targets and Activities:		
	beyond the target.			
3	Demonstrate they have developed the ability to:	3A- I am learning how to strike a		
Learning	o 3A- Strikes a moving object with a long-handled implement example (hockey stick, bat, golf club) while	moving object with a long-handled		
Goal	demonstrating critical elements of a mature pattern for the implement (grip, stance, body orientation,	implement demonstrating proper		
	swing plane, and follow-through). (S1.E25.5)	form.		
	Long-Handled Implement Critical Elements:			
	 Long-Handled implement up and back in preparation for the striking action 	Activities:		
	Step forward on opposite foot as contact is made	Floor hockey		
	 Coil and uncoil the trunk for preparation and execution of the striking action 	• Golf		
	 Swing the implement on a horizontal plane 	Diamond sports		
	 Wrist uncocks on follow-though for completion of the striking action 	'		
2	Students demonstrate they have developed an understanding of (or ability to):	2B- I am learning how to strike a		
	o 2B - Strikes a stationary ball with a long-handled implement example (hockey stick, bat, golf club) while	stationary object with a long-handled		
	demonstrating 3 of the 5 critical elements of a mature pattern for the implement (grip, stance, body	implement demonstrating proper		
	orientation, swing plane, and follow-through). (S1.E25.4)	form.		

	Striking with Long Implement-4th Grade		
3	Demonstrate they have developed the ability to:	Floor hockey, golf-First Tee,	
Learning	 Strikes a stationary ball with a long-handled implement example (hockey stick, bat, golf club) while demonstrating 	diamond sports, tennis,	
Goal	3 of the 5 critical elements of a mature pattern for the implement (grip, stance, body orientation, swing plane, and follow-through). (S1.E25.4)	badminton	
	Long-Handled Implement Critical Elements:		
	 Long-Handled implement up and back in preparation for the striking action 		
	 Step forward on opposite foot as contact is made 		
	 Coil and uncoil the trunk for preparation and execution of the striking action 		
	 Swing the implement on a horizontal plane 		
	 Wrist uncocks on follow-though for completion of the striking action 		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Strikes a stationary ball with a long-handled implement example (hockey stick, bat, golf club) while demonstrating 		
	2 of the 5 critical elements of a mature pattern for the implement (grip, stance, body orientation, swing plane, and		
	follow-through). (S1.E25.4)		

	Striking with Long Implement-3rd Grade			
3	Demonstrate they have developed the ability to:	Floor hockey, golf-First Tee,		
Learning	 Strikes a stationary ball with a long-handled implement example (hockey stick, bat, golf club) sending it forward, 	, -		
Goal	while using proper grip for the implement. Note: Using batting tee or ball tossed by teacher for batting. (\$1.E25.3)			
	Short-Handled Implement Critical Elements:			
	Racket back in preparation for striking			
	 Step with opposite foot as contact is made 			
	 Swing racket paddle from low to high 			
	 Coil and uncoil the truck in preparation for and execution of the striking action 			
	 Follow through for completion of the striking action 			
2	Students demonstrate they have developed an understanding of (or ability to):			
	 Strikes a stationary ball with a long-handled implement example (hockey stick, bat, golf club) sending it forward, using improper grip for the implement. 			



Skills and Knowledge-Volley Underhead 3-5

	Volley Underhand-5th Grade			
3	Demonstrate they have developed the ability to:	Pickle ball, 4-square, volleyball		
Learni	o Strikes (volleys) an object with an underhand or sidearm striking pattern, within a teacher/game defined boundary			
Goal	while demonstrating critical elements. (\$1.E22.5)			
	Volley Underhand Critical Elements			
	Face the target in preparation for the volley			
	Opposite foot forward			
	 Flat surface with hand for contact of the ball or volleybird 			
	 Contract with ball or volleybird between knee and waist level 			
	 Follow through upward and to the target. 			
2	Students demonstrate they have developed an understanding of (or ability to):			
	Strikes (volleys) an object with an underhand or sidearm striking pattern, while demonstrating 4 of the 5 critical			
	elements or not striking within a teacher/game defined boundary.			

	Volley Underhand-4th Grade			
3 Learning Goal	Demonstrate they have developed the ability to: Strikes (volleys) an object with an underhand or sidearm striking pattern, while demonstrating critical elements. (S1.E22.4) Volley Underhand Critical Elements Face the target in preparation for the volley Opposite foot forward Flat surface with hand for contact of the ball or volleybird Contract with ball or volleybird between knee and waist level Follow through upward and to the target.	Pickle ball, 4-square, volleyball		
2	 Students demonstrate they have developed an understanding of (or ability to): Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward over a net, to the wall or over a line to a partner, while demonstrating 4 of the 5 critical elements. 			



Volley Underhand-3 rd Grade			
3	Demonstrate they have developed the ability to:	Volleyball, 4-square, pickle ball,	
Learning	 Strikes (volleys) an object overhead pattern sending it upward, demonstrating 3 of the 5 critical elements of a 	spike ball	
Goal	mature pattern. (\$1.E23.3)		
	Volley Underhand Critical Elements		
	Body aligned and positioned under the ball.		
	 Knees, arms, and ankles bent in preparation for the volley. 		
	 Hands rounded; thumbs and first fingers make triangle 		
	0		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward over a net, to the wall or over a line to a partner, while demonstrating 2 of the 5 critical elements. 		

Skills and Knowledge-Weight Transfer K-5

	Weight Transfer-Kindergarten	
3	Demonstrate they have developed the ability to:	Log roll
Learning	 Rolls sideways in a narrow body shape (log roll) demonstrating all of the critical elements three to five times in a 	3
Goal	row.	
	a. Lie on your front, legs straight and together, arm together and overhead	
	b. Roll over onto your back and continue until you are on your front again	
	c. Keep your body straight	
	d. Try the other direction	
	(SI.E9.K)	
	*SPARK Skill Card-Log Roll	
	Students demonstrate they have developed an understanding of (or ability to):	
	 Transfers weight from side to side demonstrating some critical elements of a narrow body shape (log roll) 	
	 *(Examples-not maintaining proper form, not keeping hands and feet together, unable to transfer weight) 	

	Weight Transfer Grade I	
3 Learning Goal	Demonstrate they have developed the ability to: Transfers weight from side to side while demonstrating proper critical elements of a curled body shape (egg roll) three to five times in a row a. Sit in a tuck sit position b. Roll to one side contacting the floor with your shoulder, hip, and back c. Continue until you are back on your knees (S1.E9.1)	Egg roll (S1.E9.1) *SPARK Skill Card-egg roll
2	 Students demonstrate they have developed an understanding of (or ability to): Transfers weight from side to side demonstrating some critical elements of a curled body shape (egg roll) *(Examples-not maintaining proper form, not getting to knees, letting go of tucked position) 	

_	Weight Transfer Grade 2		
3	Demonstrate they have developed the ability to:	Forward roll	
Learning Goal	 Transfers weight from feet to hands for momentary weight support while demonstrating a forward roll and finishing in a seated position 		
	a. Squat with your hands flat on the floor in front of your shoulders		
	b. Tuck your chin to your chest, lean forward, push hard with your legs and roll forward		
	c. Stay in a tucked position throughout the roll, and finish in a sitting position with legs straight out in front.		
	(SI.E9.2)		
2	*SPARK Skill Card-Forward roll to sit Students demonstrate they have developed an understanding of (or ability to):		
2	Attempting to transfer weight from feet to hands for momentary weights support without completing a successful forward roll		

3	Demonstrate they have developed the ability to:	Mule kick
Learning	 Transfers weight from feet to hands for momentary weight support while demonstrating proper form of the mule 	
Goal	kick.	
	 -Squat and place hand on floor 	
	 -Push off hands and kick both feet in the air 	
	 -Start with knees tucked straighten quickly 	
	-Tuck before landing	
	o rack belone landing	
	*Skill Card-SPARK Mule Kick	
	(S1.E8.3)	
	(51.20.3)	
2	Students demonstrate they have developed an understanding of (or ability to):	
	Performs teacher-selected dance using some proper locomotor and non-locomotor movement patterns in rhythmic	
	activity	
	Weight Transfer Grade 4	
3	Demonstrate they have developed the ability to:	Handstand
Learning	 Transfers weight from feet to hands for momentary weight support for demonstrating a handstand while using 	T in it is i
Goal	assistance from the wall	
	(S1.E8.4)	
	(3.120.1)	
2	Students demonstrate they have developed an understanding of (or ability to):	
_	Performs teacher-selected dance using some proper locomotor and non-locomotor movement patterns in rhythmic	
	activity	
	activity	
	Weight Transfer Grade 5	
3	Demonstrate they have developed the ability to:	Cartwheel
Learning	 Transfers weight from feet to hands for momentary weight support for demonstrating a cartwheel 	Cartwileer
Goal	Both hands contact the mat	
Guai		
	Legs (straight or slightly bent), go above the hips	
	o Land foot, foot	
	(hand, hand, foot, foot) (\$1.E8.5)	

Weight Transfer Grade 3

	Pathways, Shapes, Levels-2 nd Grade	
3 Learning Goal	Demonstrate they have developed the ability to: o 3A-Combines shapes, levels, and pathways into simple travel, dance, and gymnastics sequences (S2.E2.2)	 3A- I am learning how to combine shapes, levels, and pathways throughout my physical activity. Activities: Relays with pathways, shapes, levels Warm-up/cool down games Locomotors games
2	Students demonstrate they have developed an understanding of (or ability to): • 2B- Identify or recall vocabulary: pathways, shapes, levels, locomotors	2B- I am learning how to identify or recall pathways, shapes, levels, and locomotors.
2	 Students demonstrate they have developed an understanding of (or ability to): Transfers weight from feet to hands for momentary weight support for demonstrating a mini-cartwheel Both hands contact the mat Legs are bent and go above the hips Land foot, foot 	

Skills and Knowledge-Pathways, Shapes, Levels-K-2

	Pathways, Shapes, Levels-1st Grade		
	3	Demonstrate they have developed the ability to:	3A- I am learning how to travel at
Lea	arning	 Travel demonstrating low, middle, and high levels (S2.E2.1a) 	different levels.
G	Goal	 Travel demonstrating a variety of relationships with objects (over, under, through, around) (S2.E2.1b) 	
			Activities:
			 Relays with pathways,
			shapes, levels
			 Warm-up/cool down
			games
			 Locomotors games
	2	Students demonstrate they have developed an understanding of (or ability to):	2B- I am learning how to identify
		Identify or recall vocabulary: pathways, shapes, levels, locomotors	pathways, shapes, levels, and
			locomotors.

	Pathways, Shapes, Levels-Kindergarten		
3 Learning Goal	Demonstrate they have developed the ability to: o Travel in 3 different pathways (S2.E2.K)	3A- I am learning how to travel at different levels.	
		Activities: O Relays with pathways, shapes, levels O Warm-up/cool down games Locomotors games	
2	Students demonstrate they have developed an understanding of (or ability to): • Identify or recall: pathways, shapes, levels, locomotors	2B - I am learning how to identify pathways, shapes, levels, and locomotors.	

Skills and Knowledge-Weight Transfer K-2

	Weight Transfer Grade 2	
3	Demonstrate they have developed the ability to:	Forward roll
Learning	 Transfers weight from feet to hands for momentary weight support while demonstrating a forward roll and finishing 	
Goal	in a seated position	
	d. Squat with your hands flat on the floor in front of your shoulders	
	e. Tuck your chin to your chest, lean forward, push hard with your legs and roll forward	
	f. Stay in a tucked position throughout the roll, and finish in a sitting position with legs straight out in front.	
	(S1.E9.2)	
	*SPARK Skill Card-Forward roll to sit	
2	Students demonstrate they have developed an understanding of (or ability to):	
	Attempting to transfer weight from feet to hands for momentary weights support without completing a successful	
	forward roll	

	Weight Transfer Grade I		
3 Learning Goal	 Demonstrate they have developed the ability to: Transfers weight from side to side while demonstrating proper critical elements of a curled body shape (egg roll) three to five times in a row Sit in a tuck sit position Roll to one side contacting the floor with your shoulder, hip, and back Continue until you are back on your knees (\$1.E9.1) 	Egg roll (S1.E9.1) *SPARK Skill Card-egg roll	
2	Students demonstrate they have developed an understanding of (or ability to): Transfers weight from side to side demonstrating some critical elements of a curled body shape (egg roll) (Examples-not maintaining proper form, not getting to knees, letting go of tucked position)		

	Weight Transfer-Kindergarten		
3 Learning	Demonstrate they have developed the ability to: O Rolls sideways in a narrow body shape (log roll) demonstrating all of the critical elements three to five times in a	Log roll	
Goal	row. e. Lie on your front, legs straight and together, arm together and overhead f. Roll over onto your back and continue until you are on your front again g. Keep your body straight h. Try the other direction (S1.E9.K) *SPARK Skill Card-Log Roll		
2	 Students demonstrate they have developed an understanding of (or ability to): Transfers weight from side to side demonstrating some critical elements of a narrow body shape (log roll) *(Examples-not maintaining proper form, not keeping hands and feet together, unable to transfer weight) 		

Skills and Knowledge-Locomotors K-2

	Locomotors-Grade 2	
3 Learning Goal	 Demonstrate they have developed the ability to: Skips using a mature pattern (all five critical elements) a. Step hop pattern is smooth and coordinated b. Arms are used in the hopping action and are coordinated throughout the action c. The student lands on their toes d. The non-support knee is lifted sharply upward e. Action is then repeated on the opposite leg (S1.E1.2) 	Freeze/Dance, Dead bugs, I see/I see, warm-up movement cubes, locomotor exercises
2	Students demonstrate they have developed an understanding of (or ability to): • Skips using three of the five critical elements	

	Locomotors-Grade I		
3 Learning	Demonstrate they have developed the ability to: o Hops(on one foot), gallops, jogs, and slides using a mature pattern (\$1.E1.1)	Freeze/Dance, Dead bugs, I see/I see, warm-up movement cubes, locomotor exercises	
Goal		maramana dabas, radamatar exercises	
2	 Students demonstrate they have developed an understanding of (or ability to): Meet three out of the five critical elements for Hopping, Galloping, Jogging, and Sliding 		

	Locomotors-Kindergarten	
3	Demonstrate they have developed the ability to:	Freeze/Dance, Dead bugs, I see/I see, warm-up
Learning Goal	 Performs locomotor skills (hopping, galloping, jogging, sliding, skipping) while maintaining balance (S1.E1.K) Differentiated between movement in personal (self-space) and general 	movement cubes, locomotor exercises
	space. (S2.E1.Ka)	Home Base
		Personal/General Space Knowledge assessment (SPARK), Orientation of Space, Hula Hoop Igloo (Open)
2	Students demonstrate they have developed an understanding of (or ability to):	
	 Performs locomotor skills (hopping, galloping, jogging, sliding, skipping), with inconsistent balance 	
	 Can determine difference between one of the two vocabulary words: (personal and general space) 	

Space-Kindergarten		
3 Learning Goal	 Demonstrate they have developed the ability to: Differentiated between movement in personal (self-space) and general space. (\$2.E1.Ka) 	Home Base Personal/General Space Knowledge assessment (SPARK), Orientation of Space, Hula Hoop Igloo (Open)
2	 Students demonstrate they have developed an understanding of (or ability to): Can determine difference between one of the two vocabulary words: (personal and general space) 	

Skills and Knowledge-Catching K-5

	Catching-5th Grade		
3 Learning Goal	Demonstrate they have developed the ability to:	Partners moving Catch and Chase	
2	Students demonstrate they have developed an understanding of (or ability to): • Catches with some accuracy in dynamic, small sided practice tasks (10 consecutive attempts) 3-6 catches		

	Catching-4th Grade	
3	Demonstrate they have developed the ability to:	Partner throw and catch,
Learning Goal	 Catches a thrown ball above the head, at chest or waist level, and below the waist using a mature pattern in a non-dynamic environment (closed skills) (S1.E16.4) Catching Mature Pattern: 	Catch and chase
	 I. Extend arms outwards to reach for ball, thumbs in for catch above the waist and thumbs out for catch at below the waist. 	
	o 2. Watch the ball all the way into the hands	
	o 3. Catch with hands only; no cradling against the body	
	 4. Pull the ball into the body as the catch was made 	
	o 5. Curl the body slightly around the ball	
2	Students demonstrate they have developed an understanding of (or ability to):	
	• Catches a thrown ball above the head, at chest, or waist level, and below the waist while demonstrating 3 of the 5 critical elements of a mature pattern in a non-dynamic environment (closed skills),	



	Catching-3 rd Grade	
3	Demonstrate they have developed the ability to:	Partner throw and catch, Catch
Learning Goal	 Catches a gently tossed hand-size ball from a partner, demonstrating 4 of the 5 critical elements of a mature pattern. (S1.E16.3) 	and chase
Goal	Catching Mature Pattern:	
	I. Extend arms outwards to reach for ball, thumbs in for catch above the waist and thumbs out for catch at below	
	the waist. 2. Watch the ball all the way into the hands	
	 3. Catch with hands only; no cradling against the body 	
	 4. Pull the ball into the body as the catch was made 	
	 5. Curl the body slightly around the ball 	
2	Students demonstrate they have developed an understanding of (or ability to):	
	 Catches a thrown ball above the head, at chest, or waist level, and below the waist while demonstrating 2 of the 5 critical elements of a mature pattern in a non-dynamic environment (closed skills), 	

	Catching-2 nd Grade		
3 Learning Goal	Demonstrate they have developed the ability to:	Self-toss (using different balls, beach ball, playground ball) Switcharoo	
2	 Students demonstrate they have developed an understanding of (or ability to): Catches a self-tossed or well-thrown large ball with hands cradling or trapping against the body 		

	Catching-Ist Grade		
3 Learning Goal	Demonstrate they have developed the ability to:	Self-toss (using different balls, beach ball, playground ball) Switcharoo	
2	 Students demonstrate they have developed an understanding of (or ability to): Attempts to catch a soft object of various size from a self-toss and the ball bounces before they catch the object 		



	Catching-Kindergarten	
3 Learning Goal	Demonstrate they have developed the ability to: o Catches a large ball tossed by a skilled thrower (S1.E16.K)	Self-toss (using different balls, beach ball, playground ball) Switcharoo
2	 Students demonstrate they have developed an understanding of (or ability to): Attempts to catch a large ball tossed by a skilled thrower, but the large object drops before it is caught 	

Skills and Knowledge-Dribbling/Ball control with feet K-5

	Dribbling/Ball control with feet-5th Grade	
3 Learning Goal	 Demonstrates behavior more than 90% of the time but less than 100% Dribbles with both feet in general space with control of ball and body while jogging, changing, directions and using advanced skills Demonstrate they have developed the ability to: Dribbles with both feet in general space with control of ball and body while jogging and changing direction Demonstrates behavior more than 75% of the time but less than 90% 	Dribbling Drills Knockout Dribbling Dribble Tag Dribble Triathlon, Knuckle Collector, Drivers test, dribbling obstacle course, side by side dribbling tag, high/low dribbling
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles in general space with control of ball and body while increasing and decreasing speed. Demonstrates criterion behavior more than 50% of the time but less than 75% 	



	Dribbling/Ball control with feet-4th Grade		
3 Learning Goal	 Demonstrate they have developed the ability to: Dribbles with both feet in general space with control of ball and body while increasing and decreasing speed. (\$4.E18.4) Demonstrates behavior more than 75% of the time but less than 90% 	Ball control drills, dribbling drills, obstacle course, keep away, soccer tag, soccer hoopla, shark attack, rainforest	
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles and travels in general space at slow jogging speed and occasionally loses control of the ball Demonstrates criterion behavior more than 25% of the time but less than 75% 		

	Dribbling/Ball control with feet-3 rd Grade		
3 Learning Goal	Demonstrate they have developed the ability to: O Dribbles with both feet in general space at slow to moderate jogging speed with control of ball and body (S1.E18.3) Demonstrates behavior more than 50% of the time but less than 75%	Ball control drills, dribbling drills, obstacle course, keep away, soccer tag, soccer hoopla, shark attack	
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles with both feet in general space at slow jogging speed and occasionally loses control of the ball Demonstrates criterion behavior more than 25% of the time but less than 50% 		



	Dribbling/Ball control with feet-2 nd Grade		
3 Learning Goal	Demonstrate they have developed the ability to: O Dribbles with both feet in general space with control of ball and body (\$1.E18.2) Demonstrates behavior more than 50% of the time but less than 75%	Soccer kick, follow the leader, teacher says, dribble "soccer" style, dribble around obstacles, soccer red light/green light, stop and hop tag	
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles with foot in general space with control of ball and body Demonstrates criterion behavior more than 25% of the time but less than 50% 		

	Dribbling/Ball control with feet-1st Grade		
3 Learning Goal	Demonstrate they have developed the ability to: Taps or dribbles a ball using the inside of the foot while walking in general space. (S1.E18.1)	Soccer kick, follow the leader, teacher says, dribble "soccer" style, dribble around obstacles, soccer red light/green light, stop and hop tag	
2	 Students demonstrate they have developed an understanding of (or ability to): Taps or dribbles a ball using foot while walking in general space. 		

	Dribbling/Ball control with feet-Kindergarten		
3 Learning Goal	Demonstrate they have developed the ability to: Taps a ball using the inside of the foot, sending it forward (S1.E18.K)	Soccer kick, follow the leader, teacher says, dribble "soccer" style, dribble around obstacles, soccer red light/green light	
2	Students demonstrate they have developed an understanding of (or ability to): • Taps a ball using foot, sending it forward		



Skills and Knowledge-Dribbling/Ball control with hands K-5

	Dribbling/Ball control with hands-5th Grade	
3 Learning Goal	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the target. • Demonstrates behavior more than 90% of the time but less than 100% • Utilizing both non-preferred and preferred hands using advanced skills Demonstrate they have developed the ability to: ○ Dribbles in general space demonstrating a mature pattern with both the preferred and non-preferred hands and maintaining control of ball and body while increasing and decreasing speed. (S1.E17.4ab) ○ Dribbling Mature Pattern: ○ I. Knees slightly bent ○ 2. Opposite foot forward when dribbling in personal space ○ 3. Contact ball with finger pads	Dribbling Drills Knockout Dribbling Dribble Tag Dribble Triathlon, Knuckle Collector, Drivers test, dribbling obstacle course, side by side dribbling tag, high/low dribbling
2	 4. Firm contact with top of ball, contact slightly behind ball for travel, ball to side and in front of body for travel 5. Eyes looking "over," not down at, the ball Demonstrates behavior more than 75% of the time but less than 90% Students demonstrate they have developed an understanding of (or ability to): Dribbles in general space with control of ball and body while increasing and decreasing speed. Demonstrates criterion behavior more than 50% of the time but less than 75% 	



	Dribbling/Ball control with hands-4th Grade	
3 Learning Goal	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the target. • Utilizing both non-preferred and preferred hands while increasing and decreasing speeds in general space. • Demonstrates behavior more than 90% of the time but less than 100% Demonstrate they have developed the ability to: • Dribbles in general space demonstrating a mature pattern with control of ball and body. (S1.E17.4b) • Dribbling Mature Pattern: • I. Knees slightly bent • 2. Opposite foot forward when dribbling in personal space • 3. Contact ball with finger pads • 4. Firm contact with top of ball, contact slightly behind ball for travel, ball to side and in front of body for travel • 5. Eyes looking "over," not down at, the ball • Demonstrates behavior more than 75% of the time but less than 90%	Dribbling Drills Knockout Dribbling Dribble Tag Dribble Triathlon, Knuckle Collector, Drivers test, dribbling obstacle course, side by side dribbling tag, high/low dribbling
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles and travels in general space at slow jogging speed and occasionally loses control of the ball Demonstrates criterion behavior more than 25% of the time but less than 75% 	

	Dribbling/Ball control with hands-3 rd Grade		
4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the target. • Demonstrates behavior more than 75% of the time but less than 100%		
3 Learning Goal	Demonstrate they have developed the ability to: o Dribbles and travels in general space at slow to moderate jogging speed with control of ball and body (S1.E17.3) o Demonstrates behavior more than 50% of the time but less than 75%	Dribbling Drills Knockout Dribbling Dribble Tag Dribble Triathlon, Knuckle Collector	
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles and travels in general space at slow jogging speed and occasionally loses control of the ball Demonstrates criterion behavior more than 25% of the time but less than 50% 		

	Dribbling/Ball control with hands-2 nd Grade	
4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the target. • Demonstrates behavior more than 75% of the time but less than 100%	
3 Learning Goal	 Demonstrate they have developed the ability to: Dribbles using the preferred hand while walking in general space. (\$1.E17.2b) Demonstrates behavior more than 50% of the time but less than 75% 	Bounce and catch intro Dribbling Intro Squirrels and acorns
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles using preferred hand while walking in general space occasionally loses control of the ball Demonstrates criterion behavior more than 25% of the time but less than 50% 	

Dribbling/Ball control with hands-1st Grade		
3	Demonstrate they have developed the ability to:	Bounce and catch intro
Learning	 Dribbles continuously (5 or more) in personal-space using the preferred hand. (\$1.E17.1) 	Dribbling Intro
Goal		21.028
2	Students demonstrate they have developed an understanding of (or ability to):	
	 Dribbles 2 to 4 consistent times in personal-space using the preferred hand. 	

	Dribbling/Ball control with hands-Kindergarten		
3 Learning Goal	Demonstrate they have developed the ability to: o Dribbles a ball with I hand, attempting the second contact (SI.EI7.K)	Bounce and catch intro Dribbling Intro	
2	 Students demonstrate they have developed an understanding of (or ability to): Dribbles a ball with I hand and does not attempt the second contact or catches the ball 		

Skills and Knowledge-Jump Rope K-5

	Jump Rope-5th Grade		
3	Demonstrate they have developed the ability to:	Jump rope for Heart, single	
Learning	Performs 5 self-chosen jump rope skills with a self-turned rope at least 2 consecutive times	jump, SPARK Jump rope unit,	
Goal	o (S1.E27.5)	individual jump rope 1, 2,	
		routine creation	
2	Students demonstrate they have developed an understanding of (or ability to):		
	Performs 4 or less self-chosen jump rope skills with a self-turned rope		

	Jump Rope-4th Grade		
3 Learnii Goal	Demonstrate they have developed the ability to: o Performs 4 self-chosen jump rope skills with a self-turned rope at least 2 consecutive times o (S1.E27.4)	Jump rope for Heart, single jump, SPARK Jump rope unit, individual jump rope 1, 2	
2	Students demonstrate they have developed an understanding of (or ability to): • Performs 3 or less self-chosen jump rope skills with a self-turned rope		

	Jump Rope-3 rd Grade		
3 Learning Goal	 Demonstrate they have developed the ability to: Performs 3 self-chosen jump rope skills with a self-turned rope at least 2 consecutive times (S1.E27.3) 	Jump rope for Heart, single jump, SPARK Jump rope unit, individual jump rope 1, 2	
2	Students demonstrate they have developed an understanding of (or ability to): • Performs 2 or less self-chosen jump rope skills with a self-turned rope		



	Jump Rope-2 nd Grade	
3 Learning Goal	 Demonstrate they have developed the ability to: Jumps forward and backward consecutively (5 times) using a self-turned rope. (SI.E27.2a) 	Jump rope for Heart, single jump, SPARK Jump rope unit, individual jump rope 1, 2
2	Students demonstrate they have developed an understanding of (or ability to): • Jumps forward or backward less than 3 times using a self-turned rope	

Jump Rope-1st Grade		
3 earning Goal	Demonstrate they have developed the ability to: Jumps forward or backward consecutively (2 times) using a self-turned rope (\$1.E27.1a) 	Jump rope for Heart, single jump, SPARK Jump rope unit, individual jump rope 1, 2
2	 Students demonstrate they have developed an understanding of (or ability to): Jumps forward or backward less than 2 times using a self-turned rope 	

	Jump Rope-Kindergarten		
3 Learning Goal	Demonstrate they have developed the ability to: • Executes a single jump with self-turned rope • (S1.E27.Ka)	Jump rope for Heart, single jump, SPARK Jump rope unit	
2	Students demonstrate they have developed an understanding of (or ability to): • Student demonstrates a step over a self-turned rope		

Skills and Knowledge-Striking with Short Implement- K-5

	Striking with Short Implement-5 th Grade	
3 Learning Goal	Demonstrate they have developed the ability to: Strikes an object 6 consecutive times with a partner, using a short-handled implement, over a net or 5 consecutive times against a wall, in either a competitive or cooperative game environment. (S1.E24.5) *STUDENT PREFERENCE on assessment	Paddles, ping pong, lollipop rackets, pickleball, tennis
2	 Students demonstrate they have developed an understanding of (or ability to): Strikes an object 4-5 consecutive time, with a partner, using a short-handled implement, over a net or 3-4 consecutive times against a wall in either a competitive or cooperative game environment. 	

Striking with Short Implement-4th Grade			
3	Demonstrate they have developed the ability to:	Paddles, ping pong, lollipop	
Learning	 Strikes an object upward with a short-handled implement while demonstrating critical elements of a mature pattern. 	rackets, pickleball, tennis	
Goal	(SI.E24.4a)	, , ,	
	Short-Handled Implement Critical Elements:		
	Racket back in preparation for striking		
	 Step with opposite foot as contact is made 		
	Swing racket paddle from low to high		
	 Coil and uncoil the truck in preparation for and execution of the striking action 		
	 Follow through for completion of the striking action 		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Strikes an object upward with a short-handled implement while demonstrating 3 of the 5 critical elements of a 		
	mature pattern.		

	Striking with Short Implement-3rd Grade		
3	Demonstrate they have developed the ability to:	Paddles, ping pong, lollipop	
Learning	 Strikes an object upward with a short-handled implement while demonstrating 3 of the 5 critical elements of a 	rackets, pickle ball, tennis	
Goal	mature pattern.	,,,	
	Short-Handled Implement Critical Elements:		
	Racket back in preparation for striking		
	 Step with opposite foot as contact is made 		
	Swing racket paddle from low to high		
	 Coil and uncoil the truck in preparation for and execution of the striking action 		
	Follow through for completion of the striking action		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Strikes an object upward with a short-handled implement while demonstrating 2 of the 5 critical elements of a 		
	mature pattern.		

	Striking with Short Implement-2 nd Grade			
3 Learning Goal	Demonstrate they have developed the ability to: o Strikes an object upward using 5 consecutive hits with a short-handled implement (S1.E24.2)	Paddles, ping pong, lollipop rackets, pickleball, tennis		
2	Students demonstrate they have developed an understanding of (or ability to): • Strikes an object upward using 3-4 consecutive hits with a short-handled implement			

	Striking with Short Implement-1st Grade			
3	Demonstrate they have developed the ability to:	Paddles, ping pong, lollipop		
Learning	 Strikes a lightweight object with a paddle or short-handled racket, sending it upward. (\$1.E24.1) 	rackets, pickleball, tennis		
Goal		, , , , , , , , , , , , , , , , , , ,		
2	Students demonstrate they have developed an understanding of (or ability to):			
	Strikes a lightweight object with a paddle or short-handled racket, sending it in different directions rather than			
	upwards.			

	Striking with Short Implement-K		
3	Demonstrate they have developed the ability to:	Pickleball, Keep it up, Ping Pong	
Learning	 Strikes a lightweight object with a paddle or short-handled racket. (\$1.E24.K) 	, , , , ,	
Goal			
2	Students demonstrate they have developed an understanding of (or ability to):		
	Strikes a lightweight object with a paddle or short-handled racket, not on the hitting surface of the racket		

Skills and Knowledge-Underhand Rolling K-5

	Underhand Rolling-5th Grade			
3 Learning Goal	 Demonstrate they have developed the ability to: Rolls underhand using a mature pattern in non-dynamic environments (closed skills) with different sizes and different types Rolls underhand to a large target with accuracy (70-90%) (\$1.E13.5) 	Bowling, junk out of my yard, pin down		
2	Students demonstrate they have developed an understanding of (or ability to): • Rolls underhand using a mature pattern with some accuracy			

	Underhand Roll-4th Grade		
3 Learning Goal	Demonstrate they have developed the ability to: Roll a ball using a mature pattern: Face target in preparation for rolling action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between foot and knee level Follow through to target	Bowling, junk out of my yard, pin down	
2	Students demonstrate they have developed an understanding of (or ability to): • Rolls underhand to partner or target with reasonable accuracy		

	Underhand Roll-3 rd Grade		
3 Learning Goal	 Rolls underhand using a mature pattern: Face target in preparation for rolling action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between foot and knee level Follow through to target Rolls underhand to partner or target with reasonable accuracy 	Bowling, junk out of my yard, pin down	
2	Students demonstrate they have developed an understanding of (or ability to): • Rolls underhand to partner or target with reasonable accuracy		

	Underhand Roll-2 rd Grade		
3	Demonstrate they have developed the ability to:		
Learning	Rolls underhand using a mature pattern:		
Goal	Face target in preparation for rolling action		
	Arm back in preparation for action		
	Step with opposite foot as rolling arm moves forward		
	Release ball between foot and knee level		
	Follow through to target		
	Rolls underhand to partner or target with reasonable accuracy		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Roll underhand demonstrating 2 of the 5 critical elements of a mature pattern (\$1.E13.2) 		

	Underhand Roll-1st Grade		
3	Demonstrate they have developed the ability to:	Bowling, junk out of my yard,	
Learning	 Rolls underhand demonstrating 2 of the 5 critical elements of a mature pattern: 	pin down	
Goal	Face target in preparation for rolling action	·	
	Arm back in preparation for action		
	Step with opposite foot as rolling arm moves forward		
	Release ball between foot and knee level		
	Follow through to target		
	 Rolls underhand to partner or target with reasonable accuracy (\$1.E13.1) 		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Roll underhand with opposite foot forward 		

	Underhand Roll-Kindergarten		
3 Learning Goal	 Rolls underhand demonstrating 2 of the 5 critical elements of a mature pattern: Face target in preparation for rolling action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between foot and knee level Follow through to target Rolls underhand to partner or target with reasonable accuracy (S1.E13.1) 	Bowling, junk out of my yard, pin down	
2	Students demonstrate they have developed an understanding of (or ability to): o Roll underhand with opposite foot forward		

Skills and Knowledge-Volley Underhand-K-5

Volley Underhand-5 th Grade			
3 Learning	Demonstrate they have developed the ability to: O Strikes (volleys) an object with an underhand or sidearm striking pattern, within a teacher/game defined boundary	Pickle ball, 4-square, volleyball	
Goal	while demonstrating critical elements. (\$1.E22.5) • Volley Underhand Critical Elements • Face the target in preparation for the volley		
	 Opposite foot forward Flat surface with hand for contact of the ball or volleybird Contract with ball or volleybird between knee and waist level Follow through upward and to the target. 		
2	 Students demonstrate they have developed an understanding of (or ability to): Strikes (volleys) an object with an underhand or sidearm striking pattern, while demonstrating 4 of the 5 critical elements or not striking within a teacher/game defined boundary. 		

		Volley Underhand-4th Grade	
4	In additi	on to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the	
	target.		
	•	Strikes (volleys) an object upward with 6 or more consecutive hits.	
3	Demor	nstrate they have developed the ability to:	Pickle ball, 4-square, volleyball
Learning	0	Strikes (volleys) an object with an underhand or sidearm striking pattern, while demonstrating critical elements.	
Goal		(S1.E22.4)	
	0	Volley Underhand Critical Elements	
	0	Face the target in preparation for the volley	
	0	Opposite foot forward	
	0	Flat surface with hand for contact of the ball or volleybird	
	0	Contract with ball or volleybird between knee and waist level	
	0	Follow through upward and to the target.	
2	Studen	ts demonstrate they have developed an understanding of (or ability to):	
	•	Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward over a net, to the wall	
		or over a line to a partner, while demonstrating 4 of the 5 critical elements.	

	Volley Underhand-3rd Grade		
3	Demonstrate they have developed the ability to:	Volleyball, 4-square, pickleball,	
Learning	 Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward demonstrating 4 of the 	, , , , , , , , , , , , , , , , , , , ,	
Goal	5 critical elements. (S1.E22.3)		
	 Volley Underhand Critical Elements 		
	Face the target in preparation for the volley		
	Opposite foot forward		
	Flat surface with hand for contact of the ball or volleybird		
	Contract with ball or volleybird between knee and waist level		
	 Follow through upward and to the target. 		
2	Students demonstrate they have developed an understanding of (or ability to):		
	 Strikes (volleys) an object with an underhand or sidearm striking pattern, sending it forward over a net, to the wall 		
	or over a line to a partner, while demonstrating 2 of the 5 critical elements.		

	Volley Underhand-2nd Grade		
4	In addition to score 3.0 performance, the student demonstrates in-depth inferences and applications that go beyond the		
	• Strikes (volleys) an object upward with 6 or more consecutive hits.		
3	Demonstrate they have developed the ability to:	Balloon activities, Don't touch	
Learning	 Strikes (volleys) an object upward with 5 consecutive hits. (\$1.E22.2) 	the ground,	
Goal			
2	Students demonstrate they have developed an understanding of (or ability to):		
	Strikes (volleys) an object upward with 3-4 consecutive hits		
	Strikes (voile)s) an object upward with 3-1 consecutive lifts		



	Volley Underhand-1st Grade		
3 Learning Goal	Demonstrate they have developed the ability to: o Strikes (volleys) an object with an open palm, sending it upward. (\$1.E22.1)	Balloon activities, Don't touch the ground,	
2	Students demonstrate they have developed an understanding of (or ability to): • Strikes (volleys) an object with a non-open hand		

	Volley Underhand-Kindergarten		
3 Learning Goal	Demonstrate they have developed the ability to: o Strike (volley) a lightweight object (balloon) sending it upward. (S1.E22.K)	Balloon activities, Don't touch the ground,	
2	 Students demonstrate they have developed an understanding of (or ability to): Strike (volley) a lightweight object (balloon) goes in different directions rather than upwards 		

Skills and Knowledge-Underhand Throw-K-5

Underhand Throw-5th Grade			
3	Demonstrate they have developed the ability to:	Bowling, junk out of my yard,	
Learning	Throws underhand using a mature pattern in non-dynamic environment environments (closed skills), with different	pin down, underhand toss	
Goal	sized objects (\$1.E13.5a) O Throws underhand to a large target with accuracy. (\$1.E13.5b)		
	(SI.EI3.5)		
2	Students demonstrate they have developed an understanding of (or ability to):		
	Throws underhand using a mature pattern with some accuracy		



Underhand Throw-4th Grade		
3 Learning Goal	Demonstrate they have developed the ability to: Throw a ball underhand using a mature pattern: Face target in preparation for throwing action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between knee and waist level Follow through to target	Bowling, junk out of my yard, pin down, underhand toss
2	Students demonstrate they have developed an understanding of (or ability to): • Throws underhand to partner or target with reasonable accuracy	

	Underhand Throw-3 rd Grade		
3 Learning Goal	Demonstrate they have developed the ability to: Throws underhand to partner or target with reasonable accuracy	Bowling, junk out of my yard, pin down, underhand toss	
2	Students demonstrate they have developed an understanding of (or ability to): • Throws underhand using a mature pattern		

	Underhand Throw-2 rd Grade	
3 Learning Goal	 Demonstrate they have developed the ability to: Throws underhand using a mature pattern: Face target in preparation for throwing action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between knee and waist level Follow through to target 	Bowling, junk out of my yard, pin down, underhand toss
2	Students demonstrate they have developed an understanding of (or ability to): o Throws underhand demonstrating 2 of the 5 critical elements of a mature pattern (S1.E13.2)	

Underhand Throw-1st Grade		
3 Learning Goal	 Demonstrate they have developed the ability to: Throws underhand demonstrating 2 of the 5 critical elements of a mature pattern: Face target in preparation for throwing action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between knee and waist level Follow through to target 	Bowling, junk out of my yard, pin down, underhand toss
	(SI.E13.1)	
2	Students demonstrate they have developed an understanding of (or ability to): o Throws underhand with opposite foot forward	

Underhand Throw-Kindergarten		
3 Learning Goal	 Demonstrate they have developed the ability to: Throws underhand demonstrating 2 of the 5 critical elements of a mature pattern: Face target in preparation for throwing action Arm back in preparation for action Step with opposite foot as rolling arm moves forward Release ball between knee and waist level Follow through to target (S1.E13.1)	Bowling, junk out of my yard, pin down, underhand toss
2	Students demonstrate they have developed an understanding of (or ability to): O Throws underhand with opposite foot forward	



Common Vocabulary Terms

Common vocabulary for physical education class to reflect the concepts, techniques, and skills for each grade level and course of study. Students will use these terms in oral, written, and visual communications. Teachers are encouraged to provide additional physical education vocabulary to the identified lists.

	Required Terms	
Locomotors	• Curl-ups	 Zig Zag
Opposite	• Push-ups	 Straight
Underhand	 Sit and Reach 	Curved
Overhand	 Shoulder Stretch 	 Respect
Muscular Strength	 Balance 	 Cooperation
Muscular Endurance	 Agility 	 Communication
Flexibility	 Coordination 	 Sportsmanship
Cardiorespiratory Endurance	Power	Safety
Body Composition	• Speed	 Problem Solve
Target	• Low	Volley
Accuracy	 Medium 	 Dribble
	• High	 Personal Space
		Kicking
		 Striking
		 General Space

Glossary Terms

Critical Elements- The key components of a motor skills that can be observed, the sum of which result in movement efficiency

Dynamic environment (open skills) - Skills performed in an environment that is dynamic, unpredictable and in motion. The goal for performers is to adapt movements in response to the dynamic and ever-changing environment. Examples include: invasion games, such as ultimate and soccer and net/wall games such as volleyball and tennis.

Fitness Activities- Activities with a focus on improving or maintaining fitness that might include yoga, Pilates, resistance training, spinning, running, fitness walking, fitness swimming, kickboxing, cardio-kick, Zumba, and exergaming.

Mature Pattern-executing with efficiency the critical elements of the motor skills pattern in authentic environments.

Non-dynamic environment (closed skills) - Constant, predictable or stationary. Goal for the performer is to produce movements or skills that are consistent and accurate because the environmental context is non-dynamic, stable and unchanging.

Small-sided practice tasks- deliberate tasks designed to practice particular skills or tasks.

Volley-To strike or give impetus (the force or energy in which a body a moves) to an object by using a variety of body parts

Mature Patterns for Locomotors:

2. Mature Pattern for Gallop
Five Critical Elements:
-Moves in a forward direction
-Display rhythmic arm movements with
-Hips (torso) facing forward
-Momentarily airborne
-Keeps trail leg behind lead leg without
4. Mature Pattern for Sliding
Five Critical Elements:
-Moves in a sideways direction
-Displays rhythmical arm movements in
-Turns hips, eyes, and shoulder, face
-Keeps trail leg behind lead leg
-Can slide with either leg as the lead



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