

Diocese of Greensburg Curriculum Physical Education Grade 1

Unit	Standards	Content	Skills
Physical Fitness	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health B. Know the positive and negative effects of regular participation in moderate to vigorous physical activities D. Identify likes and dislikes related to participation in physical activities. E. Identify reasons why regular participation in physical activities improves motor skills. Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	Movement Physically fit Aerobic activity	Strive to participate daily in some form of physical activity Engage in sustained physical activity that causes an increased heart rate Participate in exercises to increase strength Move various joints through a full range of motion
Movement	PA: Health, Safety & Physical Ed PA: Grade K 10.5 Movement 10.5 Concepts, Strategies and the Principles of Movement A. Recognize and use fundamental motor skills and movement concepts C. Know, recognize and demonstrate relationship movement concepts (e.g., narrow, wide, over, under, leading, following) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	Directions (forward, backward, up, down, sideways, diagonal) Basic movement skills	Move using locomotors movement ex(walking, galloping, skipping, running, hopping, and jumping) in different pathways

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Locomotor	PA: Health, Safety & Physical Ed PA: Grade 3 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. locomotor movements (e.g., run, leap, hop) non-locomotor movements (e.g., bend, stretch, twist) manipulative movements (e.g., throw, catch, kick) relationships (e.g., over, under beside) combination movements (e.g., locomotor, non-locomotor, manipulative) space awareness (e.g., self-space, levels, pathways, directions) effort (e.g., speed, force) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	Basic locomotor moves	 Walk, run, skip, gallop, hop, and jump while participating in activities Demonstrate body control Demonstrate balance Demonstrate arm and leg coordination
Non- locomotor	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health B. Know the positive and negative effects of regular participation in moderate to vigorous physical activities 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum	 Movement Skills Non-Locomotor movements Manipulative movements 	• Demonstrate non-locomotor skills while utilizing the concept of space awareness (direction/ranges) • Bend/stretch • Twist/turn • Swing/ sway • Push/ pull

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	potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. I locomotor movements (e.g., run, leap, hop) non-locomotor movements (e.g., bend, stretch, twist) manipulative movements (e.g., throw, catch, kick) relationships (e.g., over, under beside) combination movements (e.g., locomotor, non-locomotor, manipulative) space awareness (e.g., self-space, levels, pathways, directions) effort (e.g., speed, force) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved		
Skills	PA: Health, Safety & Physical Education (2002) PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health E. Identify reasons why regular participation in physical activities improves motor skills. F. Recognize positive and negative interactions of small group activities. • roles (e.g., leader, follower) • cooperation/sharing • on task participation 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative	Basic movement skills Hand-eye coordination Foot-eye coordination	The students will be able to: Follow the rules of the game Travel safely around the gym Follow directions Demonstrate being a good sport Throw and kick balls Throw and catch to self Throw at a target with accuracy Throw and catch with a partner Dribble basketball balls and soccer balls Juggle scarves Strike objects using a bat, hockey stick, or hand

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	movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways, directions) • effort (e.g., speed, force)		
	F. Recognize and describe game strategies using appropriate vocabulary. • faking/dodging • passing/receiving • move MOVING to be open • defending space • following rules of play		
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Throwing and Catching	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health E. Identify reasons why regular participation in physical activities improves motor skills. 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to:	 Eye /hand coordination Balance and body control Transferring weight/ opposite rule 	The students will be able to: Throw overhand (ball near ear) or underhand (ball near waist) to their partners. Demonstrate proper posture and stance for throwing
	A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways,		

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	directions) • effort (e.g., speed, force) C. Know the function of practice. E. Know and describe scientific principles that affect movement and skills using appropriate vocabulary. • gravity • force production/absorption • balance • rotation Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved		
Kicking	PA: Health, Safety & Physical Ed PA: Grade 3 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. ·locomotor movements (e.g., run, leap, hop) ·non-locomotor movements (e.g., bend, stretch, twist) ·manipulative movements (e.g., throw, catch, kick) ·relationships (e.g., over, under beside) ·combination movements (e.g., locomotor, non-locomotor, manipulative) ·space awareness (e.g., self-space, levels, pathways, directions) ·effort (e.g., speed, force) B. Recognize and describe the concepts of motor skill development using appropriate vocabulary. ·form ·developmental differences ·critical elements ·feedback C. Know the function of practice.	Eye/ foot coordination Balance and body control	The students will be able to: • Kick a ball using all parts of their foot(heel, toes, inside, outside, laces) • Kick the ball in different directions • Kick a ball while moving in different directions and speeds • Run and kick a ball

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Striking	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health E. Identify reasons why regular participation in physical activities improves motor skills. 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. I locomotor movements (e.g., run, leap, hop) non-locomotor movements (e.g., bend, stretch, twist) manipulative movements (e.g., throw, catch, kick) relationships (e.g., over, under beside) combination movements (e.g., locomotor, non-locomotor, manipulative) space awareness (e.g., self-space, levels, pathways, directions) effort (e.g., speed, force) C. Know the function of practice. Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	 Hand /eye coordination Transferring weight Balance and body control 	The students will be able to: Strike a ball using their hands Strike a ball using a short handle implement Strike a ball using a long handle implement
Bounce and Catch	PA: Health, Safety & Physical Ed PA: Grade 3	Eye / hand coordination	The students will be able to:

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Ball Skills (Rolling)	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health E. Identify reasons why regular participation in physical activities improves motor skills.	 Transferring weight/ opposite rule Balance Body control 	 Roll a ball on a flat surface(the ball needs to make contact with the floor at all times) Roll a ball with knees bent Demonstrate the 4 step approach.(the step, push away, back swing, and release)

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Onit	Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways, directions) • effort (e.g., speed, force) E. Know and describe scientific principles that affect movement and skills using appropriate vocabulary. • gravity • force production/absorption	Content	JKIIIS
	balance rotation Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved		
Dance	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote	 Types of dances Balance and body control Coordination 	 Demonstrate the formation of the dances Demonstrate the directions of the dances Perform a dance step
	physical fitness and health D. Identify likes and dislikes related to participation in physical activities. 10.5 Movement		

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	Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to:		
	A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways, directions) • effort (e.g., speed, force) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved		
Spatial Awareness	PA: Health, Safety & Physical Ed PA: Grade 3	Spatial awareness T	The students will be able to Move in different pathways (straight, curved, and zigzag) Demonstrate body control while moving
	10.4 Physical Activity		
	Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to:		
	A. Identify and engage in physical activities that promote physical fitness and health		
	B. Know the positive and negative effects of regular participation in moderate to vigorous physical activities		
	10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to:		
	A. Recognize and use basic movement skills and concepts. I locomotor movements (e.g., run, leap, hop) non-locomotor movements (e.g., bend, stretch, twist) manipulative movements (e.g., throw, catch, kick)		

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	 relationships (e.g., over, under beside) combination movements (e.g., locomotor, non-locomotor, manipulative) space awareness (e.g., self-space, levels, pathways, directions) effort (e.g., speed, force) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved 		
Directions	PA: Health, Safety & Physical Ed PA: Grade 3 10.4 Physical Activity Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Identify and engage in physical activities that promote physical fitness and health 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways, directions) • effort (e.g., speed, force) Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	Basic Directions	Demonstrate locomotor movement(walking, running, galloping, skipping, jumping, and hopping) using different directions

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Transferring Weight	PA: Health, Safety & Physical Ed PA: Grade 3 10.5 Movement Pennsylvania's public schools shall teach, challenge and support every student to realize his or her maximum potential and to acquire the knowledge and skills needed to: A. Recognize and use basic movement skills and concepts. • locomotor movements (e.g., run, leap, hop) • non-locomotor movements (e.g., bend, stretch, twist) • manipulative movements (e.g., throw, catch, kick) • relationships (e.g., over, under beside) • combination movements (e.g., locomotor, non-locomotor, manipulative) • space awareness (e.g., self-space, levels, pathways, directions) • effort (e.g., speed, force) C. Know the function of practice. E. Know and describe scientific principles that affect movement and skills using appropriate vocabulary. • gravity • force production/absorption • balance • rotation Copyright © 2015 Commonwealth of Pennsylvania. All Rights Reserved	Transferring of body weight	 Perform log rolls, egg rolls Demonstrate weight transfer Demonstrate forward rolls through a series of progressions (leap frog, rocky horse) Demonstrate safety procedures when working on a mat.(only one person on a mat, if group member is near edge of mat to say stop)