SPARK Alignment with Florida Physical Education Standards Kindergarten (K-2 2008 Version)

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Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.K.C: Cog	nitive Abilities	
PE.K.C.2.1 Recognize locomotor skills.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Pathways and Creative Moves Locomotor Grab Bag 	 Building a Foundation Building a Foundation ASAP
PE.K.C.2.2 Recognize physical activities have safety rules and procedures.	Sample debrief question: What are some things you can do to keep you safe when you exercise?	Orientation and Personal Space	Building a Foundation
PE.K.C.2.3 Recognize technology can be utilized during physical activity.	Technology not addressed in K-2 curriculum		
PE.K.C.2.4 Recognize there are deep and shallow areas of a pool, and identify the dangers of entering a body of water without supervision.	Wate	er safety not addressed in K	-2 curriculum
PE.K.C.2.5 Recognize the concept of a	 Dribbling, Volleying, and 	 Volleying and Striking 	 Dribbling, Volleying, and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
dominant hand/foot for throwing/striking/kicking patterns.	Striking Rubric • Kicking and Trapping Rubric • Catching and Throwing Rubric	Introduction • Kicking for Accuracy	Striking • Kicking and Trapping
PE.K.C.2.6 Recite cues for a variety of movement patterns and skills.	Catching and Throwing Rubric	 Throwing	Catching and ThrowingCatching and Throwing
PE.K.C.2.7 Identify personal and general space.	Building a Foundation Rubric	 Orientation and Personal Space General Space and Creative Moves 	Building a FoundationBuilding a Foundation
PE.K.C.2.8 Recognize movement concepts.	Building a Foundation Rubric	 Movement Concepts Using Hoops Pairs Combining Movement Concepts 	 Building a Foundation Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.K.L: Life	etime Fitness	
PE.K.L.3.1 Identify a moderate physical activity.	Sample debrief question: Name an activity that improves your fitness without making you very tired.	 Flexibility Twist and Turn/Bend and Stretch Stunts Introduction 	 Building a Foundation Manipulatives Balance, Stunts, and Tumbling
PE.K.L.3.2 Identify a vigorous physical activity.	Sample debrief question: Name an activity that makes your heart beat very fast.	 Chasing and Fleeing High-Five Tag Frogs Across the Pond 	Building a FoundationASAPASAP
PE.K.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Sample debrief question: What are some of your favorite physical activities to do at recess?	HopscotchRock, Papers,Scissor TagSwitcheroo!	 Recess Activities Recess Activities Recess Activities
PE.K.L.3.4 Identify opportunities for involvement in physical activities after the school day.	Sample debrief question: What are some of your favorite physical activities to do outside of school?	 Hopscotch Home Play Rock, Papers, Scissor Tag Home Play Switcheroo! Home Play 	 Recess Activities Recess Activities Recess Activities
PE.K.L.3.5	Sample debrief	 Fitness 	Building a

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Describe physical-activity goal-setting.	question: How can you make a plan to improve your fitness?	Introduction • Fitness Introduction (SPARK It Up!)	Foundation •
PE.K.L.3.6 Identify the benefits of participating in physical activity.	Sample debrief question: What are some benefits that you get from exercising?	 Fitness Introduction Fitness Introduction (SPARK It Up!) Flexibility 	 Building a Foundation Building a Foundation Building a Foundation
PE.K.L.3.7 Verbally state the search used before crossing a roadway.		Not addresses in K-2 curri	iculum
PE.K.L.4.1 Identify the location of muscles that help the body perform specific physical activities.	Balance, Stunts, and Tumbling Rubric	 Basic Body Positions Body Management and Balance Static Balances 	 Balance, Stunts, and Tumbling Building a Foundation Balance, Stunts, and Tumbling
PE.K.L.4.2 Identify that the heart beats faster during more intense physical activity.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Fitness Introduction The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.K.L.4.3 Identify activities that increase	Sample debrief question:	 Chasing and Fleeing 	 Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
breathing and heart rate.	What are some activities that make your heart beat very fast.	High-Five TagFrogs Across the Pond	ASAP ASAP
PE.K.L.4.4 Identify a physiological sign of participating in physical activity.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.K.L.4.5 Identify a benefit of flexibility.	Sample debrief question: How does being flexible help you?	 Flexibility Twist and Turn/Bend and Stretch Stunts Introduction 	 Building a Foundation Manipulatives Balance, Stunts, and Tumbling
PE.K.L.4.6 Differentiate between healthy and unhealthy food choices.	Sample debrief question: What are some healthy food choices? Unhealthy choices?	 Sugar and Fat Tag Cookie Monster Tag Fruits and Veggies Tag (High-Five Tag SPARK It Up!) 	GamesGamesASAP

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.K.M: Moven	nent Competency	
PE.K.M.1.1 Use a variety of locomotor skills to travel in personal and general space.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Pathways and Creative Moves Locomotor Grab Bag 	 Building a Foundation Building a Foundation ASAP
PE.K.M.1.2 Strike objects using body parts forcefully.	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking Introduction Keep It Up 	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
PE.K.M.1.3 Balance a lightweight object on a paddle/racket while moving.	Dribbling, Volleying, and Striking Rubric	Striking with Paddles	 Dribbling, Volleying, and Striking
PE.K.M.1.4 Strike an object forcefully using a modified, long-handled implement of various sizes, weights and compositions.	Dribbling, Volleying, and Striking Rubric	Batter Up!	 Dribbling, Volleying, and Striking
PE.K.M.1.5 Use two hands to bounce and catch a large playground ball.	Dribbling, Volleying, and Striking Rubric	Bounce and Catch Introduction	Dribbling, Volleying, and Striking
PE.K.M.1.6 Participate in a variety of introductory water skills.	Aq	uatics not addressed in K-2	curriculum

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.K.M.1.7 Catch a variety of self-tossed objects.	Catching and Throwing Rubric	Self-Toss and Catch	Catching and Throwing
PE.K.M.1.8 Roll and throw a variety of objects using an underhand motion.	Catching and Throwing Rubric	 Throwing Underhand to Targets 	Catching and Throwing
PE.K.M.1.9 Throw a variety of objects forcefully using an overhand motion.	Catching and Throwing Rubric	Overhand Throw for DistanceClean Your Room	Catching and ThrowingCatching and Throwing
PE.K.M.1.10 Perform a creative-movement sequence with a clear beginning balance, at least one movement and a clear ending shape.	Balance, Stunts, and Tumbling Rubric	• Showtime	Balance, Stunts, and Tumbling
PE.K.M.1.11 Balance on a variety of body parts.	Balance, Stunts, and Tumbling Rubric	 Body Management and Balance Animal Balancing Act Static Balances 	 Building a Foundation Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.K.M.1.12 Perform a variety of rolling actions.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.K.M.1.13	Building a Foundation	 Pairs Combining 	 Building a

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
Move in a variety of ways in relation to others.	Rubric	Movement Concepts Grouping and Moving Together	Foundation • Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Strand	d PE.K.R: Responsible	Behaviors and Values	
PE.K.R.5.1 Identify ways to cooperate with a partner during physical activity.	Building a Foundation Rubric	 Pairs Combining Movement Concepts Grouping and Moving Together Partner Throw and Catch 	 Building a Foundation Building a Foundation Catching and Throwing
PE.K.R.5.2 Use equipment safely and properly.	Parachute Rubric	Parachute Introduction	Parachute
PE.K.R.5.3 Identify ways to treat others with respect during physical activity.	Sample debrief question: How can you show respect to others during physical activity?	 Partner Tag Long Rope Jumping I & II Frog Crossing 	ASAPJumpingGames

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.K.R.6.1 Identify physical activities that are enjoyable.	Sample debrief question: What are some of your favorite physical activities?	•	es (CD, various units) ivities (Manual)
PE.K.R.6.2 Identify a benefit of willingly trying new movements and motor skills.	Sample debrief question: Name a benefit of being willing to try a new activity or skill?	 Stunts Introduction Circuit Introduction Fitness Introduction 	 Balance, Stunts, and Tumbling Building a Foundation Building a Foundation
PE.K.R.6.3 Identify the benefits of continuing to participate when not successful on the first try.	Sample debrief question: What are some benefits of not giving up when you can't do something on the first try?	Weight Transfer and Rolls	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling

SPARK Alignment with Florida Physical Education Standards 1st Grade (K-2 2008 Version)

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Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.1.C: Cogn	nitive Abilities	
PE.1.C.2.1 Identify the critical elements of locomotor skills.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Locomotor Grab Bag 	Building a FoundationASAP
PE.1.C.2.2 Identify safety rules and procedures for teacher-selected physical activities.	 Parachute Rubric Balance, Stunts, and Tumbling Rubric 	 Changing Places Stunts Introduction Parachute Introduction 	 Parachute Balance, Stunts, and Tumbling Parachute
PE.1.C.2.3 Identify technology that can be utilized to enhance physical activity.	Tech	nnology not addressed in K-	2 curriculum
PE.1.C.2.4 Identify the rules for safe water activities, and recognize the importance of having a lifeguard near water or in a swimming facility.	Wate	er safety not addressed in K-	·2 curriculum
PE.1.C.2.5 Recognize the importance of practicing to improve performance.	Sample debrief question: What do you need to	Scarf JugglingLead-upWeight Transfer	ManipulativesBalance, Stunts, and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.1.C.2.6	do if you want to improve your skills? Catching and	and RollsStunts CircuitThrowing	Balance, Stunts, and TumblingCatching and
Use skill cues to improve performance.	Throwing Rubric	Underhand to Targets Partner Throw and Catch Partner Throw and Catch Challenges	Throwing Catching and Throwing Catching and Throwing
PE.1.C.2.7 Identify dominant hand/foot for use with throwing/dribbling/striking/kicking skills.	Sample debrief question: Which hand/foot do you use to throw/kick, etc.	 Throwing	 Catching and Throwing Dribbling, Volleying, and Striking Kicking and Trapping
PE.1.C.2.8 Identify movement concepts.	Building a Foundation Rubric	 Movement Concepts Using Hoops Pairs Combining Movement Concepts 	 Building a Foundation Building a Foundation
PE.1.C.2.9 Name examples of warm-up and	Sample debrief question:	FlexibilityTwist and	Building a Foundation
cool-down exercises.	Name some activities	Turn/Bend and	 Manipulatives

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
	you can do to warm- up before physical activity?	Stretch • Stunts Introduction	Balance, Stunts, and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.1.L: Life	etime Fitness	
PE.1.L.3.1 Identify a moderate physical activity.	Sample debrief question: Name an activity that improves your fitness without making you very tired.	 Flexibility Twist and Turn/Bend and Stretch Stunts Introduction 	 Building a Foundation Manipulatives Balance, Stunts, and Tumbling
PE.1.L.3.2 Identify a vigorous physical activity.	Sample debrief question: Name an activity that makes your heart beat very fast.	 Chasing and Fleeing High-Five Tag Frogs Across the Pond 	Building a FoundationASAPASAP
PE.1.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Sample debrief question: What are some of your favorite physical activities to do at	HopscotchRock, Papers,Scissor TagSwitcheroo!	Recess ActivitiesRecess ActivitiesRecess Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.1.L.3.4 Identify opportunities for involvement in physical activities after the school day.	recess? Sample debrief question: What are some of your favorite physical	 Hopscotch Home Play Rock, Papers, Scissor Tag Home 	 Recess Activities Recess Activities Recess Activities
	activities to do outside of school?	Play • Switcheroo! Home Play	
PE.1.L.3.5 Set physical-activity goals.	Sample debrief question: How can you make a plan to improve your fitness?	 Fitness Introduction Fitness Introduction (SPARK It Up!) 	 Building a Foundation Building a Foundation
PE.1.L.3.6 Identify the health benefits of physical activity.	Sample debrief question: What are some benefits that you get from exercising?	 Fitness Introduction Fitness Introduction (SPARK It Up!) Flexibility 	 Building a Foundation Building a Foundation Building a Foundation
PE.1.L.3.7 Identify edges, pedestrians, vehicles and traffic.		Not addresses in K-2 curri	iculum
PE.1.L.4.1 Identify a benefit of strengthening muscles.	Balance, Stunts, and Tumbling Rubric	Basic BodyPositionsBody Management and Balance	 Balance, Stunts, and Tumbling Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Static Balances	Balance, Stunts, and Tumbling
PE.1.L.4.2 Identify the components of health-related physical fitness.	Sample debrief question: What are the different parts of health-related fitness?	 Fitness Introduction Fitness Introduction (SPARK It Up!) 	 Building a Foundation Building a Foundation
PE.1.L.4.3 Identify the changes in heart rate before, during and after physical activity.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.1.L.4.4 Identify the difference in the activity of the heart during rest and while physically active.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.1.L.4.5 Discuss the physiological signs of physical activity.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.1.L.4.6 Identify how to properly flex and extend body parts to promote flexibility.	Sample debrief question: How can you improve your flexibility?	FlexibilityTwist and Turn/Bend and Stretch	 Building a Foundation Manipulatives Balance, Stunts, and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Stunts Introduction	Tumbling
PE.1.L.4.7 Identify the food groups.	Sample debrief question: Name the groups of foods.	 Sugar and Fat Tag Cookie Monster Tag Fruits and Veggies Tag (High-Five Tag SPARK It Up!) 	GamesGamesASAP

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.1.M: Movem	nent Competency	
PE.1.M.1.1 Travel using various locomotor skills while changing directions, pathways and speeds.	Building a Foundation Rubric	 General Space and Creative Moves Locomotor Skills, Levels, and Directions Tempos and Creative Moves 	 Building a Foundation Building a Foundation Building a Foundation
PE.1.M.1.2 Strike an object upward using body parts.	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking Introduction Keep It Up 	 Dribbling, Volleying, and Striking Dribbling, Volleying, and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.1.M.1.3 Strike a lightweight object upward continuously using a paddle/racket. PE.1.M.1.4 Strike a stationary object a short distance using a modified, longhandled implement so that the object travels in the intended direction.	Dribbling, Volleying, and Striking Rubric Dribbling, Volleying, and Striking Rubric	 Striking with Paddles Volleying and Striking Introduction Keep It Up Sheep Dogs 	 Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and
PE.1.M.1.5 Dribble an object with hands or feet while demonstrating control in general space.	 Dribbling, Volleying, and Striking Rubric Kicking and Trapping Rubric 	 Dribbling Introduction Dribbling "Soccer Style" Control Dribble around Obstacles 	Striking Dribbling, Volleying, and Striking Kicking and Trapping Kicking and Trapping
PE.1.M.1.6 Demonstrate a variety of basic water skills.	Aq	uatics not addressed in K-2	curriculum
PE.1.M.1.7 Move in different directions to catch a variety of self-tossed objects.	Catching and Throwing Rubric	 Self-Toss and Catch 	Catching and Throwing
PE.1.M.1.8	Catching and	Throwing	 Catching and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate an underhand- throwing motion for accuracy using correct technique.	Throwing Rubric	Underhand to Targets	Throwing
PE.1.M.1.9 Demonstrate an overhand- throwing motion for distance using correct technique.	Catching and Throwing Rubric	Overhand Throw for DistanceClean Your Room	Catching and ThrowingCatching and Throwing
PE.1.M.1.10 Perform a self-designed creative movement/dance sequence with a clear beginning balance, use of one movement and a different and clear ending shape.	Balance, Stunts, and Tumbling Rubric	• Showtime	Balance, Stunts, and Tumbling
PE.1.M.1.11 Demonstrate a sequence of a balance, a roll and a different balance.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.1.M.1.12 Demonstrate the ability to take weight onto hands.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.1.M.1.13 Chase, flee and dodge to avoid or catch others.	Games Rubric	 Chasing and Fleeing Sugar and Fat Tag Cookie Monster Tag 	Building a FoundationGamesGames

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.1.M.1.14 Use a variety of takeoff and landing patterns to jump, hop and leap safely in relation to various types of equipment.		 Jumping and Landing Jumping and Landing Patterns Jumping for Distance 	 Balance, Stunts, and Tumbling Jumping Jumping

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Stran	d PE.1.R: Responsible	Behaviors and Values	
PE.1.R.5.1 List a benefit resulting from cooperation and sharing during physical activity.	Games Rubric	 Line Boogie Rolling and Catching with a Partner Houdini Hoops 	ManipulativesCatching and ThrowingGames
PE.1.R.5.2 Use physical-activity space safely and properly.	Building a Foundation Rubric	 Orientation and Personal Space General Space and Creative Moves Grouping and Moving Together 	 Building a Foundation Building a Foundation Building a Foundation
PE.1.R.5.3 Demonstrate consideration of	Building a Foundation Rubric	Changing PlacesFrog Crossing	ParachuteGames

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
others while participating in		Grouping and	Building a
physical activity.		Moving Together	Foundation
PE.1.R.6.1	Sample debrief		
Identify physical-activity	question:	· ·	es (CD, various units)
preferences.	What are some of your favorite physical activities?	Recess Act	ivities (Manual)
PE.1.R.6.2	Sample debrief	 Partner Tag 	• ASAP
Identify feelings resulting from	question:	Long Rope	 Jumping
participation in physical activity.	How do you feel	Jumping I & II	• Games
	when you participate in physical activities?	Frog Crossing	
PE.1.R.6.3	Sample debrief	• Stunts	Balance, Stunts, and
Identify the benefits of learning	question:	Introduction	Tumbling
new movement skills.	Name a benefit of	Circuit	Building a
	being willing to try a	Introduction	Foundation
	new activity or skill?	• Fitness	Building a
	,	Introduction	Foundation

SPARK Alignment with Florida Physical Education Standards 2nd Grade (K-2 2008 Version)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.2.C: Cog	nitive Abilities	
PE.2.C.2.1 Describe the critical elements of locomotor skills.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Locomotor Grab Bag 	Building a FoundationASAP
PE.2.C.2.2 Identify safety rules and procedures for selected physical activities.	 Parachute Rubric Balance, Stunts, and Tumbling Rubric 	 Changing Places Stunts Introduction Parachute Introduction 	 Parachute Balance, Stunts, and Tumbling Parachute
PE.2.C.2.3 Utilize technology to enhance experiences in physical education.	Tech	nnology not addressed in K-	2 curriculum
PE.2.C.2.4 Explain the importance of wearing a life jacket (personal flotation device) when on a boat or near water.	Wate	er safety not addressed in K-	·2 curriculum
PE.2.C.2.5 Explain how appropriate practice improves the performance of movement skills.	Building a Foundation Rubric	 Circuit Introduction Stunts Circuit Dribbling, Volleying, and 	 Building a Foundation Balance, Stunts, and Tumbling Dribbling, Volleying,

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.2.C.2.6 Apply teacher feedback to effect change in performance.	Building a Foundation Rubric	Striking Circuit Circuit Introduction Stunts Circuit Dribbling, Volleying, and Striking Circuit	 and Striking Building a Foundation Balance, Stunts, and Tumbling Dribbling, Volleying, and Striking
PE.2.C.2.7 Describe movement concepts.	Building a Foundation Rubric	 Movement Concepts Using Hoops Pairs Combining Movement Concepts 	 Building a Foundation Building a Foundation
PE.2.C.2.8 Explain the importance of warm-up and cool-down activities.	Sample debrief question: Why is it important to warm-up before exercise?	 Fitness Introduction Fitness Introduction (SPARK It Up!) Stunts Introduction 	 Building a Foundation Building a Foundation Balance, Stunts, and Tumbling
PE.2.C.2.9 Define offense and defense.	Sample debrief question: What is "offense"? "Defense"?	Chasing and FleeingCatch a Tail	Building a FoundationGames

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.2.L: Life	etime Fitness	
PE.2.L.3.1 Identify a moderate physical activity.	Sample debrief question: Name an activity that improves your fitness without making you very tired.	 Flexibility Twist and Turn/Bend and Stretch Stunts Introduction 	 Building a Foundation Manipulatives Balance, Stunts, and Tumbling
PE.2.L.3.2 Identify a vigorous physical activity.	Sample debrief question: Name an activity that makes your heart beat very fast.	 Chasing and Fleeing High-Five Tag Frogs Across the Pond 	Building a FoundationASAPASAP
PE.2.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Sample debrief question: What are some of your favorite physical activities to do at recess?	 Hopscotch Rock, Papers, Scissor Tag Switcheroo! 	Recess ActivitiesRecess ActivitiesRecess Activities
PE.2.L.3.4 Identify opportunities for involvement in physical activities after the school day.	Sample debrief question: What are some of your favorite physical activities to do outside of school?	 Hopscotch Home Play Rock, Papers, Scissor Tag Home Play Switcheroo! Home Play 	 Recess Activities Recess Activities Recess Activities
PE.2.L.3.5	Sample debrief	 Fitness 	 Building a

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Set and meet physical-activity goals.	question: How can you make a plan to improve your fitness?	Introduction • Fitness Introduction (SPARK It Up!)	Foundation • Building a Foundation
PE.2.L.3.6 Identify how opportunities for participation in physical activities change during the seasons.	Sample debrief question: Why do physical activity opportunities change with the seasons?	Home Play Activition	es (CD, various units)
PE.2.L.3.7 Identify healthful benefits that result from regular participation in physical activity.	Sample debrief question: What are some benefits that you get from exercising?	 Fitness Introduction Fitness Introduction (SPARK It Up!) Flexibility 	 Building a Foundation Building a Foundation Building a Foundation
PE.2.L.3.8 Identify the proper crossing sequence.	Not addressed in K-2 curriculum		
PE.2.L.4.1 Identify how muscular strength and endurance enhances performance in physical activities.	Sample debrief question: How can stronger muscles help you to perform better in physical activities?	 Fitness Introduction Fitness Introduction (SPARK It Up!) Parachute Fitness 	 Building a Foundation Building a Foundation Parachute
PE.2.L.4.2	Sample debrief	 Fitness 	Building a

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Discuss the components of health-related physical fitness.	question: What are the different parts of health-related fitness?	Introduction • Fitness Introduction (SPARK It Up!)	Foundation • Building a Foundation
PE.2.L.4.3 Identify that a stronger heart muscle can pump more blood with each beat.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.2.L.4.4 Identify why sustained physical activity causes an increased heart rate and heavy breathing.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.2.L.4.5 Identify the physiological signs of moderate to vigorous physical activity.	Sample debrief question: What happens to your heart when you exercise?	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK 	GamesBuilding a FoundationASAP
PE.2.L.4.6 Identify benefits of participation in informal physical fitness assessment.	Sample debrief question: What are some benefits of participating in fitness assessments?	 Fitness Introduction Fitness Introduction (SPARK It Up!) 	 Building a Foundation Building a Foundation
PE.2.L.4.7	Sample debrief	 Flexibility 	Building a

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Identify appropriate stretching exercises.	question: What are some safe stretching exercises?	 Twist and Turn/Bend and Stretch Stunts Introduction 	Foundation
PE.2.L.4.8 Categorize food into food groups.	Sample debrief question: Name some foods in each of the food groups.	 Sugar and Fat Tag Cookie Monster Tag Fruits and Veggies Tag (High-Five Tag SPARK It Up!) 	GamesGamesASAP

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.2.M: Moven	nent Competency	
PE.2.M.1.1 Perform locomotor skills with proficiency in a variety of activity settings to include rhythms/dance.	Building a Foundation Rubric	 Tempos and Creative Moves Locomotor Skills, Levels, and Directions The Bouncer 	 Building a Foundation Building a Foundation ASAP
PE.2.M.1.2 Strike an object continuously using	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking 	 Dribbling, Volleying, and Striking

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
body parts both upward and downward.		Introduction • Keep It Up	 Dribbling, Volleying, and Striking
PE.2.M.1.3 Strike an object continuously using a paddle/racket both upward and downward.	Dribbling, Volleying, and Striking Rubric	Sheep Dogs	 Dribbling, Volleying, and Striking
PE.2.M.1.4 Strike a stationary object a short distance using a long-handled implement so that the object travels in the intended direction.	Dribbling, Volleying, and Striking Rubric	Striking with Paddles	 Dribbling, Volleying, and Striking
PE.2.M.1.5 Dribble with hands and feet in various pathways, directions and speeds around stationary objects.	Kicking and Trapping Rubric	 Dribbling "Soccer Style" Control Dribble Around Obstacles Tunnel Dribble 	 Kicking and Trapping Kicking and Trapping Kicking and Trapping
PE.2.M.1.6 Perform a variety of fundamental aquatics skills.	Ac	quatics not addressed in K-2	curriculum
PE.2.M.1.7 Move in different directions to catch a variety of objects softly tossed by a stationary partner.	Catching and Throwing Rubric	 Partner Throw and Catch Partner Throw and Catch Challenges 	Catching and ThrowingCatching and Throwing
PE.2.M.1.8	Catching and	Overhand Throw	 Catching and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate an overhand- throwing motion for distance demonstrating correct technique and accuracy.	Throwing Rubric	for Distance • Clean Your Room	Throwing • Catching and Throwing
PE.2.M.1.9 Perform one folk or line dance accurately.	Dance Rubric	Alley CatTarentellaMayonesa	ASAPDanceDance
PE.2.M.1.10 Demonstrate a sequence of a balance, a roll and a different balance with correct technique and smooth transitions.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.2.M.1.11 Perform at least one skill that requires the transfer of weight to hands.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
PE.2.M.1.12 Chase, flee and dodge to avoid or catch others while maneuvering around obstacles.	Games Rubric	 Chasing and Fleeing Sugar and Fat Tag Cookie Monster Tag 	Building a FoundationGamesGames

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.2.R.5.1 Identify ways to cooperate with others regardless of personal differences during physical activity.	d PE.2.R: Responsible Games Rubric	 Pairs Combining Movement Concepts Grouping and Moving Together Houdini Hoops 	 Building a Foundation Building a Foundation Games
PE.2.R.5.2 List ways to safely handle physical-activity equipment. PE.2.R.5.3 Describe the personal feelings resulting from challenges, successes and failures in physical activity.	Parachute Rubric Sample debrief question: How do you feel when you complete a challenging physical activity?	 Parachute Introduction Scarf Juggling Lead-up Partner Throw	 Parachute Manipulatives Catching and Throwing Games
PE.2.R.5.4 Identify ways to successfully resolve conflicts with others. PE.2.R.6.1 Identify ways to use physical activity to express feeling.	Sample debrief question: How can you solve conflicts with others? Sample debrief question: Name some physical activities that allow you to express yourself.	 Monkey in the Middle 2-Square Shoot and Score Create a Dance Showtime Showtime 	 Recess Activities Recess Activities Recess Activities Dance Balance, Stunts, and Tumbling Manipulatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.2.R.6.2 Discuss the relationship between skill competence and enjoyment.	Sample debrief question: Do you enjoy an activity more when your skills improve? Why?	 Weight Transfers and Rolls Body Management and Balance Striking with Paddles 	 Balance, Stunts, and Tumbling Building a Foundation Dribbling, Volleying, and Striking
PE.2.R.6.3 Identify ways to contribute as a member of a cooperative group.	Sample debrief question: Name some things you can do to contribute to your group's success.	 Fly in the Web Frogs Across the Pond Grouping and Moving Together 	ParachuteASAPBuilding a Foundation

SPARK Alignment with Florida Physical Education Standards 3rd Grade (3-6 2007 Version)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.3.C: Cogi	nitive Abilities	
PE.3.C.2.1 Identify the importance of purposeful movement and its impact on quality of performance.	Sample Debrief Question: How does practicing a skill correctly improve your performance?	 Look, Learn, and Leave Ball Control Drills Catching Drills 	Stunts and TumblingSoccerFlying Disc
PE.3.C.2.2 Understand the importance of safety rules and procedures in all physical activities.	Cooperatives Performance Rubric	 Orientation to SPARK PE Establishing Basics Cooperation and Trust 	 1st Three Lessons 1st Three Lessons 1st Three Lessons
PE.3.C.2.3 Understand that technology can be utilized to gather information about performance.	Sample Debrief Question: How can you use pedometers to improve your performance?	Pedometer SPARK It Up! Activities	Various units
PE.3.C.2.4 Identify and explain different items that can be used for assisting in a water-related emergency.		uatics not addressed in 3-6	curriculum
PE.3.C.2.5 Explain how appropriate practice improves performance of	Sample Debrief Question: How does practicing a	Look, Learn, and LeaveBall Control Drills	Stunts and TumblingSoccerFlying Disc

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
movement skills.	skill correctly improve your performance?	Catching Drills	
PE.3.C.2.6 Analyze peer performance and provide feedback.	Cooperatives Self- Check	 Partner Throw and Catch Passing Drills Passing and Receiving 	SoftballBasketballFootball
PE.3.C.2.7 Identify the reasons for warm-up and cool-down activities.	Sample debrief question: What is the reason for doing a warm-up before participating in a physical activity?	 Daily Dozen Fun and Flexibility with a Friend Muscular Strength and Endurance Aerobic Dance 	 Stunts and Tumbling Fitness Challenges Fitness Circuits Group Fitness
PE.3.C.2.8 Describe basic offensive and defensive tactics.	Specific Unit Performance Rubric	Offense/DefenseMini-SoccerDefense!	ASAPSoccerHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.L.3.1 Identify a moderate physical activity.	Strand PE.3.L: Life Sample debrief question: Name a physical activity that you would classify as "moderate".	 Daily Dozen Fun and Flexibility with a Friend Muscular Strength and Endurance 	 Stunts and Tumbling Fitness Challenges Fitness Circuits
PE.3.L.3.2 Identify a vigorous physical activity.	Sample debrief question: Name a physical activity that you would classify as "vigorous".	 Moving Around the Track Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Map ChallengesFitness ChallengesFitness Circuits
PE.3.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Fitness Challenges Self- Check	4-Corner ScrambleFlag Tag3-Catch Game	Recess ActivitiesRecess ActivitiesRecess Activities
PE.3.L.3.4 Identify opportunities for involvement in physical activities after the school day.	Fitness Challenges Self- Check		ness Circuits, Group Fitness me Plays
PE.3.L.3.5 Use an activity log to maintain a personal record of participation in physical activity during a period of time.	Map Challenges Mileage Chart	 Moving Around the Track Solo Aerobic Fitness Challenge Walk/Jog 	 Map Challenges Fitness Challenges Walk, Jog, Run Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.L.3.6 Identify lifestyle changes that can be made to increase the level of physical activity.	Sample debrief question: What are some activities that are available for fitness throughout your lifetime?	Switcheroo Wallball Bench Step Basics Introduction to Badminton	 Recess Activities Group Fitness Racquets and Paddles
PE.3.L.3.7 Differentiate between the correct and incorrect way to fit a bicycle helmet.	Bicycling/bike safety not addressed in 3-6 curriculum		
PE.3.L.4.1 Describe how muscular strength and endurance enhances performance in physical activities.	Sample debrief question: How can improving your muscular strength and endurance improve your performance in physical activities?	 Muscular Strength and Endurance Mixed Fitness Circuit Partner Muscular Strength and Endurance 	 Fitness Circuits Fitness Circuits Fitness Challenges
PE.3.L.4.2 Describe the relationship between the heart and lungs during physical activity.	Fitness Challenges Self-Check	 Moving Around the Track Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Map ChallengesFitness ChallengesFitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.L.4.3 Identify appropriate physical activities that result in the development of cardiorespiratory endurance.	Fitness Challenges Self- Check	 Moving Around the Track Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Map ChallengesFitness ChallengesFitness Circuits
PE.3.L.4.4 Match physical fitness assessment events to the associated fitness component.	Sample debrief question: What are the five components of health- related fitness? Can you give an example of each? Fitness Circuits Think About	 Body Composition Circuit Muscular Strength and Endurance Circuit Fun and Flexibility with a Friend Aerobic Capacity Circuit 	 Fitness Circuits Fitness Challenges Fitness Circuits
PE.3.L.4.5 Identify formal and informal physical fitness assessments.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.3.L.4.6 Identify ways to safely stretch major muscle groups.	Specific Unit Performance Rubric	Flexibility CircuitFun and Flexibility	Fitness CircuitsFitness Challenges

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.L.4.7 Read food labels for specific nutrition facts.		 Body Composition Circuit Body Composition BINGO 	Fitness CircuitsFitness Challenges
PE.3.L.4.8 Identify the principles of physical fitness.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition?	 Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength and Endurance Aerobic Dance 	 Fitness Circuits Fitness Challenges Fitness Circuits Group Fitness
PE.3.L.4.9 Identify individual strengths and weaknesses based upon results of a formal fitness assessment.	Sample debrief question: Compare your fitness scores to the scores in the 'Healthy Fitness Zone'. How could you improve a score that fell short of the 'Healthy Fitness Zone'?	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.3.L.4.10 Identify ways that technology can assist in the pursuit of physical fitness.	Sample debrief question: How can you use technology to improve your fitness?	 Pedometer Activity Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Map ChallengesFitness ChallengesFitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.3.M: Moven	nent Competency	
PE.3.M.1.1 Apply locomotor skills in a variety of movement settings.	Specific Unit Performance Rubrics	 Louisiana Saturday Night Stunt Stories and Tumbling Tales Create a Routine Aerobic Dance 	 Dance Stunts and Tumbling Jump Rope Group Fitness
PE.3.M.1.2 Strike a stationary object from a stationary position using body parts so that the object travels in the intended direction at the desired	Volleyball Performance Rubric	 Introduction to Underhand Serve Serving Challenges Serving Shower 	VolleyballVolleyballVolleyball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
height.			
PE.3.M.1.3 Strike an object using a paddle/racquet demonstrating correct technique of a forehand pattern.	Racquets and Paddles Performance Rubric	Stroke and CatchPaddle Call Ball	 Racquets and Paddles Racquets and Paddles
PE.3.M.1.4 Strike both moving and stationary objects using a long-handled implement.	Specific Unit Performance Rubrics	Batting PracticeOpen Base3-Trap Hockey	SoftballSoftballHockey
PE.3.M.1.5 Maintain control while dribbling with hands or feet against a defender.	Specific Unit Performance Rubrics	Dribbling DrillsGet Your BallMini-Soccer	BasketballSoccerSoccer
PE.3.M.1.6 Demonstrate a combination of basic swim skills.	Aq	uatics not addressed in 3-6	curriculum
PE.3.M.1.7 Move in different directions to catch objects of different sizes and weights thrown by a stationary partner.	Specific Unit Performance Rubrics	Air It OutHoop to Hoop3-Catch Game	FootballFlying DiscAerobic Games
PE.3.M.1.8 Throw balls of various sizes and weights to a stationary partner using a correct overhand motion.	Specific Unit Performance Rubrics	 Corner to Corner Give and Go Beat the Ball 4-Zone Football 	SoftballSoftballFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.M.1.9 Perform a teacher-designed sequence using manipulatives.	Specific Unit Performance Rubrics	Resistance Band Workout	Group Fitness
PE.3.M.1.10 Perform one dance accurately.	Dance Performance Rubric	 Jekyll Island Stomp 5,6,7,8 Mambo #5 	DanceDanceDance
PE.3.M.1.11 Perform a self-designed gymnastics sequence consisting of clear beginning and ending balances and two different movement elements with correct technique and smooth transitions.	Stunts and Tumbling Performance Rubric	 Stunt Stories and Tumbling Tales Create a Routine 	 Stunts and Tumbling Stunts and Tumbling
PE.3.M.1.12 Continuously jump a self-turned rope.	Jump Rope Performance Rubric	 Jump the Circuit (Individual Tricks) Jump Wheel Jump Rope Add- On 	Jump RopeJump RopeJump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.3.R.5.1 List ways to work cooperatively with peers of differing skill levels.	PE.3.R: Responsible Cooperatives Performance Rubric	Soccer Group Challenge Group Jump Rope Challenge Survivor	SoccerJump RopeFitness Challenges
PE.3.R.5.2 List ways to show respect for the views of a peer from a different cultural background.	Cooperatives Self- Check	Challenge	DanceDanceDance
PE.3.R.5.3 Identify ways to take responsibility for his/her own behavior.	Cooperatives Self- Check	Stick with Me!Stepping StonesLog Jam	CooperativesCooperatives
PE.3.R.6.1 List personally challenging physicalactivity experiences.	Sample Debrief Question: What physical activities do you find most challenging?	 Soccer Group Challenge Group Jump Rope Challenge Survivor Challenge 	SoccerJump RopeFitness Challenges
PE.3.R.6.2 Describe ways to appreciate the good physical performance of others.	Cooperatives Self- Check	9 Grid Basketball4 Zone Football5-Player Kickball	BasketballFootballAerobic Games
PE.3.R.6.3 Identify ways to celebrate one's	Cooperatives Self- Check	9 Grid Basketball4 Zone Football	BasketballFootball

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
own physical accomplishments while displaying sportsmanship.		• 5-Player Kickball	Aerobic Games

SPARK Alignment with Florida Physical Education Standards 4th Grade (3-6 2007 Version)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.4.C: Cogi	nitive Abilities	
PE.4.C.2.1 Understand the importance of purposeful movement in a variety of movement settings.	Sample Debrief Question: How does practicing a skill correctly improve your performance?	 Look, Learn, and Leave Ball Control Drills Catching Drills 	Stunts and TumblingSoccerFlying Disc
PE.4.C.2.2 Understand the importance of safety rules and procedures in all physical activities, especially those that are high risk.	Cooperatives Performance Rubric	 Orientation to SPARK PE Establishing Basics Cooperation and Trust 	 1st Three Lessons 1st Three Lessons 1st Three Lessons
PE.4.C.2.3 Use technology to gather information about performance.	Sample Debrief Question: How can you use pedometers to improve your performance?	Pedometer SPARK It Up! Activities	Various units
PE.4.C.2.4 Understand the importance of protecting parts of the body from the harmful rays of the sun.	Sample Debrief Question: Why is it important to use sunscreen?	 Hoop to Hoop (Wellness Integration) Walk/Jog/Run Grab Bag (Home Integration) 	Flying DiscWalk/Jog/Run
PE.4.C.2.5	Specific Unit Self-	Look, Learn, and	Stunts and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Detect errors in personal movement patterns.	Checks	Leave • Jump the Circuit (Individual Tricks) • Target Throw	Tumbling • Jump Rope • Flying Disc
PE.4.C.2.6 Compare and discuss skills/sports that use similar movement patterns.	Sample debrief question: What movement patterns do you use in soccer that are similar to basketball or hockey?	Mini-SoccerMini-HockeyMini-Basketball	SoccerHockeyBasketball
PE.4.C.2.7 Identify proper warm-up and cooldown techniques and the reasons for using them.	Sample debrief question: What is the reason for doing a warm-up before participating in a physical activity?	 Daily Dozen Fun and Flexibility with a Friend Muscular Strength and Endurance Aerobic Dance 	 Stunts and Tumbling Fitness Challenges Fitness Circuits Group Fitness
PE.4.C.2.8 Identify the importance of hydration before, during and after physical activity.	Sample debrief question: Why is it important to stay hydrated when you are performing physical activities? What is the best drink to choose?	 Aerobic Capacity Circuit Moving for Time Figure 8 Walk/Jog 	 Fitness Circuits Map Challenges Walk, Jog, Run Activities
PE.4.C.2.9	Specific Unit	 Offense/Defense 	• ASAP

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
Identify basic offensive and defensive tactics for modified invasion and net activities.	Performance Rubric	Mini-SoccerDefense!	SoccerHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.4.L: Life	etime Fitness	
PE.4.L.3.1 Identify a moderate physical activity. PE.4.L.3.2	Sample debrief question: Name a physical activity that you would classify as "moderate". Sample debrief	 Daily Dozen Fun and Flexibility with a Friend Muscular Strength and Endurance Moving Around 	 Stunts and Tumbling Fitness Challenges Fitness Circuits Map Challenges
Identify a vigorous physical activity.	question: Name a physical activity that you would classify as "vigorous".	 Moving Around the Track Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	 Fitness Challenges Fitness Circuits
PE.4.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Fitness Challenges Self- Check	4-Corner ScrambleFlag Tag3-Catch Game	Recess ActivitiesRecess ActivitiesRecess Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.4.L.3.4 Identify opportunities for involvement in physical activities after the school day.	Fitness Challenges Self- Check	G 1	ness Circuits, Group Fitness me Plays
PE.4.L.3.5 Implement at least one lifestyle behavior to increase physical activity.	Personal Best Day: My Personal Best Progress and Goals Card	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	Personal Best DayMap ChallengesFitness Circuits
PE.4.L.3.6 Discuss the importance of wearing a bicycle helmet.	C	ycling not addressed in 3-6	curriculum
PE.4.L.4.1 Identify the muscles being strengthened during the performance of specific activities.	Fitness Challenges Self- Check	 Muscular Strength and Endurance Mixed Fitness Circuit Partner Muscular Strength and Endurance 	 Fitness Circuits Fitness Circuits Fitness Challenges
PE.4.L.4.2 Identify several activities related to each component of physical fitness.	Sample debrief question: What are the five components of health-related fitness? Can you give an example of each?	 Body Composition Circuit Muscular Strength and Endurance Circuit Fun and Flexibility 	 Fitness Circuits Fitness Circuits Fitness Challenges Fitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.4.L.4.3 Maintain heart rate within the target heart rate zone for a specified length of time during an	Fitness Circuits Think About Fitness Challenges Self- Check	with a Friend • Aerobic Capacity Circuit • Aerobic Capacity Circuit • Moving for Time • Figure 8 Walk/Jog	 Fitness Circuits Map Challenges Walk, Jog, Run Activities
aerobic activity. PE.4.L.4.4 Identify ways to participate in selected physical activities for the purpose of improving physical fitness.	 Walk/Jog/Run Performance Rubric Map Challenges Mileage Chart 	 Aerobic Capacity Circuit Moving for Time Figure 8 Walk/Jog 	Fitness CircuitsMap ChallengesWalk, Jog, Run Activities
PE.4.L.4.5 Identify ways to participate in formal and informal physical fitness assessment.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.4.L.4.6 Identify how specific stretches increase flexibility and reduce the chance of injury.	Sample debrief question: How can performing specific stretches reduce your chances of getting injured?	 Daily Dozen Fun and Flexibility with a Friend 	Stunts and TumblingFitness Challenges

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.4.L.4.7 Understand appropriate serving size.	Sample debrief question: What is an appropriate serving size?	 Body Composition BINGO Body Composition Circuit 	Fitness ChallengesFitness Circuits
PE.4.L.4.8 Explain the principles of physical fitness.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition?	 Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength and Endurance Aerobic Dance 	 Fitness Circuits Fitness Challenges Fitness Circuits Group Fitness
PE.4.L.4.9 Develop short- and long-term fitness goals.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.4.L.4.10 Describe ways that technology can	Sample debrief question:	 Pedometer Activity 	Map ChallengesFitness Challenges

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
assist in the pursuit of physical fitness.	How can you use technology to improve your fitness?	 Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Fitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.4.M: Moven	nent Competency	
PE.4.M.1.1 Apply movement concepts to the performance of locomotor skills in a variety of movement settings.	Specific Unit Performance Rubrics	 Louisiana Saturday Night Stunt Stories and Tumbling Tales Create a Routine Aerobic Dance 	 Dance Stunts and Tumbling Jump Rope Group Fitness
PE.4.M.1.2 Strike a moving object using body parts so that the object travels in the intended direction at the desired height.	Volleyball Performance Rubric	 Introduction to Underhand Serve Serving Challenges Serving Shower 	VolleyballVolleyballVolleyball
PE.4.M.1.3 Strike an object continuously using a paddle/racquet demonstrating correct technique of a forehand	Racquets and Paddles Performance Rubric	Stroke and CatchPaddle Call Ball	Racquets and PaddlesRacquets and Paddles

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
pattern. PE.4.M.1.4 Strike moving and/or stationary objects with long-handled implements using correct technique so the objects travel in the intended direction.	Specific Unit Performance Rubrics	Batting PracticeOpen Base3-Trap Hockey	SoftballSoftballHockey
PE.4.M.1.5 Dribble and pass to a moving partner.	Specific Unit Performance Rubrics	Mini-BasketballMini-SoccerCorner to CornerGive and Go	BasketballSoccerSoccer
PE.4.M.1.6 Perform a variety of swim strokes.	Aq	uatics not addressed in 3-6	curriculum
PE.4.M.1.7 Move in different directions to catch objects of different sizes and weights thrown by a stationary partner from varying distances.	Specific Unit Performance Rubrics	Air It OutHoop to Hoop3-Catch Game	FootballFlying DiscAerobic Games
PE.4.M.1.8 Throw balls of various sizes and weights to a stationary partner from varying distances using a correct overhand motion.	Specific Unit Performance Rubrics	 Corner to Corner Give and Go Beat the Ball 4-Zone Football 	SoftballSoftballFootball
PE.4.M.1.9 Perform a teacher-designed sequence, with or without	Specific Unit Performance Rubrics	Resistance Band Workout	Group Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
manipulatives, while demonstrating balance, coordination, clear shapes, purposeful movements and smooth transitions.			
PE.4.M.1.10 Perform two or more dances accurately.	Dance Performance Rubric	 Jekyll Island Stomp Louisiana Saturday Night Irish Jig 	DanceDanceDance
PE.4.M.1.11 Perform a self-designed gymnastics sequence consisting of clear beginning and ending balances and three different movement elements with correct technique and smooth transitions.	Stunts and Tumbling Performance Rubric	 Stunt Stories and Tumbling Tales Create a Routine 	 Stunts and Tumbling Stunts and Tumbling
PE.4.M.1.12 Run and hurdle a succession of low-to medium-level obstacles.	Specific Unit Performance Rubrics	 Look, Learn and Leave (SPARK It Up Mini-Obstacle Course) Track and Field Agility Run 	Stunts and TumblingASAPWalk/Jog/Run

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.4.R.5.1 Discuss the influence of individual differences on participation in physical activities.	PE.4.R: Responsible Sample debrief question: Name a physical activity that you enjoy doing on a regular basis. Why is that a favorite? Does everyone in your group have the same favorites? Why and why not?	 Soccer Group Challenge Group Jump Rope Challenge Survivor Challenge 	 Soccer Jump Rope Fitness Challenges
PE.4.R.5.2 List ways to encourage others while refraining from insulting/negative statements.	Cooperatives Self- Check	 Cooperative Volleyball Create A Dance Group Trick Add- On 	VolleyballDanceMovement Bands
PE.4.R.5.3 Demonstrate respect and caring for students with disabilities through verbal and non-verbal encouragement and assistance.	Cooperatives Self- Check	 Orientation to SPARK PE Establishing Basics Cooperation and Trust 	 1st Three Lessons 1st Three Lessons 1st Three Lessons
PE.4.R.6.1 Discuss how physical activity can be a positive opportunity for social and group interaction.	Cooperatives Self- Check	Stick with Me!Stepping StonesLog Jam	CooperativesCooperativesCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.4.R.6.2 Describe the connection between skill competence and enjoyment of physical activity.	Sample debrief question: Do you enjoy activities more when your skills improve?	 Group Juggling Stepping Stones Parachute Play (Small Group)	CooperativesCooperativesCooperatives
PE.4.R.6.3 Discuss ways to celebrate one's own physical accomplishments while displaying sportsmanship.	Sample debrief question: How can you celebrate your successes and still show good sportsmanship?	Mini-SoccerMini-HockeyMini-Basketball	SoccerHockeyBasketball

SPARK Alignment with Florida Physical Education Standards 5th Grade (3-6 2007 Version)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.5.C: Cogi	nitive Abilities	
PE.5.C.2.1 Apply purposeful movement to a variety of movement settings to include designing and performing movement routines.	Create a Routine Performance Rubric	Create a DanceCreate a RoutineCreate a Routine	DanceStunts and TumblingJump Rope
PE.5.C.2.2 Design or modify a game incorporating skills, rules and strategies.	Create a Game Performance Rubric	 Cooperative Volleyball Create A Dance Group Trick Add- On 	VolleyballDanceMovement Bands
PE.5.C.2.3 Apply feedback gathered from the use of technology to assess and enhance performance.	Sample Debrief Question: How can you use pedometers to improve your performance?	Pedometer SPARK It Up! Activities	Various units
PE.5.C.2.4 Identify the different types of basic water- rescue techniques, using various types of items.	Aquatics/	water safety not addressed	in 3-6 curriculum
PE.5.C.2.5	Specific Unit Self-	 Look, Learn, and 	 Stunts and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Detect, analyze and correct errors in personal movement patterns.	Checks	Leave • Jump the Circuit (Individual Tricks) • Target Throw	Tumbling • Jump Rope • Flying Disc
PE.5.C.2.6 Compare and contrast skills/sports that use similar movement patterns and concepts.	Sample debrief question: What movement patterns do you use in soccer that is similar to basketball or hockey?	Mini-SoccerMini-HockeyMini-Basketball	SoccerHockeyBasketball
PE.5.C.2.7 Identify basic practice and conditioning principles that enhance performance.	Sample Debrief Question: How does practicing a skill correctly improve your performance?	 Look, Learn, and Leave Ball Control Drills Catching Drills 	Stunts and TumblingSoccerFlying Disc
PE.5.C.2.8 Categorize basic offensive and defensive tactics for modified invasion and net activities.	Specific Unit Performance Rubrics	Mini-HockeyQuick-Play Mini- FootballMini-Basketball	HockeyFootballBasketball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.5.L.3.1	Strand PE.5.L: Life Sample debrief	Daily Dozen	Stunts and
Identify a moderate physical activity.	question: Name a physical activity that you would classify as "moderate".	 Fun and Flexibility with a Friend Muscular Strength and Endurance 	Tumbling Fitness Challenges Fitness Circuits
PE.5.L.3.2 Identify a vigorous physical activity.	Sample debrief question: Name a physical activity that you would classify as "vigorous".	 Moving Around the Track Solo Aerobic Fitness Challenge Aerobic Capacity Circuit 	Map ChallengesFitness ChallengesFitness Circuits
PE.5.L.3.3 Identify opportunities for involvement in physical activities during the school day.	Fitness Challenges Self- Check	4-Corner ScrambleFlag Tag3-Catch Game	Recess ActivitiesRecess ActivitiesRecess Activities
PE.5.L.3.4 Identify opportunities for involvement in physical activities after the school day.	Fitness Challenges Self- Check		ness Circuits, Group Fitness me Plays
PE.5.L.3.5 Formulate a plan to increase the amount of time spent in physical activity.	Fitness Circuits Think About	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	Personal Best DayMap ChallengesFitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.5.L.3.6 Discuss lifestyle behaviors that can be made to increase physical activity.	Fitness Circuits Think About	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	Personal Best DayMap ChallengesFitness Circuits
PE.5.L.3.7 Use technology to enhance regular participation in physical activities.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.5.L.3.8 Discuss the importance of being visible, being predictable and communicating when cycling.	C	ycling not addressed in 3-6 o	curriculum
PE.5.L.4.1 Differentiate between muscular strength and muscular endurance.	Fitness Challenges Self-Check	 Muscular Strength and Endurance Mixed Fitness Circuit Partner Muscular Strength and Endurance 	 Fitness Circuits Fitness Circuits Fitness Challenges
PE.5.L.4.2 Identify activities that develop and maintain each component of	Sample debrief question: What are the five	 Body Composition Circuit 	Fitness CircuitsFitness CircuitsFitness Challenges

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
physical fitness.	components of health- related fitness? Can you give an example of each? Fitness Circuits Think About	 Muscular Strength and Endurance Circuit Fun and Flexibility with a Friend Aerobic Capacity Circuit 	Fitness Circuits
PE.5.L.4.3 Identify that an increase in heart rate intensity is necessary to enhance cardiorespiratory endurance.	 Walk/Jog/Run Performance Rubric Map Challenges Mileage Chart 	 Aerobic Capacity Circuit Moving for Time Figure 8 Walk/Jog 	Fitness CircuitsMap ChallengesWalk, Jog, Run Activities
PE.5.L.4.4 Analyze one's own physical fitness assessment results and develop strategies to enhance performance.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.5.L.4.5 Select proper stretching exercises to increase flexibility and reduce the chance of injury.	Fitness Circuits Think About	Daily DozenFun and Flexibility with a Friend	Stunts and TumblingFitness Challenges
PE.5.L.4.6 Plan a menu for a balanced meal.	Sample debrief question: Give an example of a	 Body Composition BINGO 	Fitness ChallengesFitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	balanced meal.	Body Composition Circuit	
PE.5.L.4.7 Apply the principles of physical fitness to exercise.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition?	 Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength and Endurance Aerobic Dance 	 Fitness Circuits Fitness Challenges Fitness Circuits Group Fitness
PE.5.L.4.8 Evaluate progress toward shortand long-term fitness goals.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit 	 Personal Best Day Map Challenges Fitness Circuits
PE.5.L.4.9 Explain how technology can assist in the pursuit of physical fitness.	Sample debrief question: How can you use technology to improve your fitness?	 Pedometer Activity Solo Aerobic Fitness Challenge Aerobic Capacity 	Map ChallengesFitness ChallengesFitness Circuits

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
		Circuit	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.5.M: Moven	nent Competency	
PE.5.M.1.1 Apply locomotor skills in a variety of movement settings, while applying the appropriate movement concepts as the situation demands.	Specific Unit Performance Rubrics	 Louisiana Saturday Night Stunt Stories and	 Dance Stunts and Tumbling Jump Rope Group Fitness
PE.5.M.1.2 Approach and strike a moving object with body parts so that the object travels in the intended direction at the desired height using correct technique.	Specific Unit Performance Rubrics	CrossoverMini-Volleyball5-Player Kick and Dribble	VolleyballVolleyballSoccer
PE.5.M.1.3 Strike an object continuously with a partner using a paddle/racquet demonstrating correct technique of a forehand pattern.	Specific Unit Performance Rubrics	Paddle 2-Square	Racquets and Paddles
PE.5.M.1.4	Specific Unit	Pass and Follow	 Hockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Strike moving and/or stationary objects with long-handled implements so the objects travel in the intended direction at the desired height using correct technique.	Performance Rubrics	 Corner to Corner Pass and Go Shooting Drills 	HockeyHockey
PE.5.M.1.5 Apply dribbling skills in modified games, focusing on offensive strategies.	Specific Unit Performance Rubrics	Mini-BasketballMini-SoccerKeep Away (3 on 1)	BasketballSoccerSoccer
PE.5.M.1.6 Demonstrate proficiency in one or more swim strokes.	Aq	uatics not addressed in 3-6	curriculum
PE.5.M.1.7 Catch a variety of objects while traveling and being defended.	Specific Unit Performance Rubrics	Air It Out4-Zone Football3-Catch Game	FootballFootballAerobic Games
PE.5.M.1.8 Throw a leading pass overhand to a moving partner using a variety of objects.	Specific Unit Performance Rubrics	Air It Out4-Zone FootballUnder Pressure	FootballFootballFootball
PE.5.M.1.9 Perform a self-designed sequence, with or without manipulatives, while demonstrating balance, coordination, clear shapes, purposeful movements and smooth	Stunts and Tumbling Performance Rubric	 Stunt Stories and Tumbling Tales Create a Routine Create a Dance 	Stunts and TumblingStunts and TumblingDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
transitions.			
PE.5.M.1.10 Perform a variety of dances accurately.	Dance Performance Rubric	 Jekyll Island Stomp Louisiana Saturday Night Irish Jig 	DanceDanceDance
PE.5.M.1.11 Perform a self-designed gymnastics sequence consisting of clear beginning and ending balances and four different movement elements with correct technique and smooth transitions.	Stunts and Tumbling Performance Rubric	 Stunt Stories and Tumbling Tales Create a Routine 	 Stunts and Tumbling Stunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Strand	d PE.5.R: Responsible	Behaviors and Values	
PE.5.R.5.1 Describe a benefit of working productively with a partner to improve performance.	Sample debrief question:	 Soccer Group Challenge Group Jump Rope Challenge Survivor Challenge 	SoccerJump RopeFitness Challenges

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.5.R.5.2 Describe ways to utilize equipment safely during physical activities.	Specific Unit Performance Rubric	Mini-HockeyMini-BasketballMini-Soccer	HockeyBasketballSoccer
PE.5.R.5.3 Describe the influence of individual differences on participation in physical activities.	Sample debrief question: Name a physical activity that you enjoy doing on a regular basis. Why is that a favorite? Does everyone in your group have the same favorites? Why and why not?	 Soccer Group Challenge Group Jump Rope Challenge Survivor Challenge 	 Soccer Jump Rope Fitness Challenges
PE.5.R.6.1 Describe how participation in physical activity is a source of self-expression and meaning.	Sample debrief question: How can you use physical activity as a source of selfexpression?	Create a GameCreate a DanceCreate a Routine	SoftballDanceGroup Fitness
PE.5.R.6.2 Explain the benefits of physical activity.	Sample debrief question: What are some benefits of participating in fitness activities throughout	 Aerobic Dance Muscular Strength and Endurance Fitness Grids 	 Group Fitness Fitness Challenges Fitness Circuits

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.5.R.6.3 Explain ways to celebrate one's own physical accomplishments while displaying sportsmanship.	your lifetime? Sample debrief question: How can you celebrate your successes and still show good sportsmanship?	Mini-Soccer Mini-Hockey Mini-Basketball	SoccerHockeyBasketball

SPARK Alignment with Florida Physical Education Standards 6th Grade (MS Version 2011)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.6.C: Cogi	nitive Abilities	
PE.6.C.2.1 Identify at least two movements or activities which will lead to improvement in each of the health-related components of fitness.	Sample debrief question: What are the components of health-related fitness? Name two activities that would improve each component.	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit 	 Fitness Fitness Fitness Fitness
PE.6.C.2.2 List safety procedures that should be followed when engaging in activities to improve the health-related components of fitness.	SPARKfit Personally Fit (sparkfamily.org)	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit 	FitnessFitnessFitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.6.C.2.3 Describe how each of the health-related components of fitness are improved through the application of training principles.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition?	Body Composition Circuit Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit	 Fitness Fitness Fitness Fitness
PE.6.C.2.4 Describe the long-term benefits of regular physical activity.	Sample debrief question: What are some benefits of regular physical activity?	 Introduction to Pilates Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball Workout 	FitnessFitnessFitnessFitness
PE.6.C.2.5	Sample debrief	 Aerobic Capacity 	 Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Describe the training principles of overload, progression and specificity.	question: Describe the training principles of overload, progression, and specificity.	Circuit • Stability Ball and Medicine Ball Workout • Balancing Strength and Flexibility Circuit	FitnessFitness
PE.6.C.2.6 Classify activities as aerobic or anaerobic.	Create a Routine (Fitness/Aerobic Capacity) Wellness Integration	 Combining Aerobic Capacity and Flexibility Aerobic Capacity Circuit Create a Routine (Aerobic Capacity) 	FitnessFitnessFitness
PE.6.C.2.7 Determine personal target heart- rate zone and explain how to adjust intensity level to stay within the desired range.	Heart Rate Monitor Log	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitnessFitness
PE.6.C.2.8 List methods of monitoring intensity level during aerobic activity.	Heart Rate Monitor Log Sample debrief question: How can you use the	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway Create A Routine 	FitnessFitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.6.C.2.10 Recognize the difference between	scale of perceived exertion to monitor your workout intensity?	(Fitness Aerobic Capacity) Extension: Heart Rate Monitors SPARKfit	
fact and fallacy as it relates to consumer physical fitness products and programs.		Personally Fit (sparkfamily.org)	
PE.6.C.2.11 Prepare a log noting the food intake, calories consumed and energy expended through physical activity and describe results.	SPARKfit Personally Fit (sparkfamily.org)	 Body Composition Circuit Body Composition BINGO Build a Pyramid Nutrition Challenge Fruit Smoothie 	FitnessFitnessFitnessFitnessFitness
PE.6.C.2.12 List the components of skill-related fitness.	Sample debrief question: What are the components of skill- related fitness? Which components did you use in the activity	 Sprints and Jumps Circuit Shot Put Flag Pulling 	Track and FieldTrack and FieldFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.6.C.2.13 List appropriate warm-up and cool-	today? Sample debrief question:	Range of MotionIndividual Warm-	FitnessJump Rope
down techniques and the reasons for using them.	What is the reason for doing a warm-up before participating in a physical activity?	Up RoutinesPartner Warm-Up Routines	Jump Rope
PE.6.C.2.14 List terminology and etiquette in educational gymnastics or dance.	Dance Rubric	 Merengue Etiquette and Basics Swing Etiquette and Basics 	DanceDance
PE.6.C.2.15 Choreograph basic dance or gymnastic sequences alone, with a partner or in a small group.	Dance, Tumbling Rubrics	 Create a 4-Wall Line Dance Create a Poco Loco Create a Hip Hop Routine Stunts and Tumbling Buffet 	 Dance Dance Dance Stunts and Tumbling
PE.6.C.2.16 Evaluate the movement performance of others.	Specific Unit Peer Coach	Partner StuntsPartner TrickCircuitTarget Ball	Stunts and TumblingJump RopeHandball
PE.6.C.2.17 Describe the mechanical principles	Sample debrief question:	Self-Guided TourCreating	 Stunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
of balance, force and leverage and how they relate to the performance of skills in gymnastics or dance.	How are balance, force, and leverage used in a gymnastics routine?	Combinations	Stunts and Tumbling
PE.6.C.2.18 List and describe the risks and safety procedures in gymnastics and dance.	Stunts and Tumbling Rubric	 Hip Hop Basic Moves Jigsaw Stunts and Tumbling Conditioning Circuit 	DanceStunts and Tumbling
PE.6.C.2.19 Recognize the relationship between music and dance or gymnastics skills.	Sample debrief question: How are gymnastics skills incorporated into a Hip Hop routine?	 Hip Hop Basic Moves Jigsaw Create a Hip Hop Routine Self-Guided Tour 	DanceDanceStunts and Tumbling
PE.6.C.2.20 Know how improvisation is used to create movements for choreography.	Dance Rubric	 Create a 4-Wall Line Dance Create a Poco Loco Create a Hip Hop Routine 	DanceDanceDance
PE.6.C.2.21 Identify the precautions to be taken when exercising in extreme weather and/or environmental conditions. PE.6.C.2.22	Extreme wea	ather conditions not address	ed in MS curriculum

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
List the three different types of heat illnesses associated with fluid loss.	Heat illnesses not addressed in MS curriculum		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
	Strand PE.6.L: Lifetime Fitness			
PE.6.L.3.1 Participate in moderate physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball Workout 	FitnessFitnessFitness	
PE.6.L.3.2 Participate in vigorous physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitnessFitness	
PE.6.L.3.3 Participate in a variety of fitness, wellness, gymnastics and dance activities that promote the	Personally Fit Activity Challenge: In the Mood to Move	Aerobic Capacity CircuitStability Ball and Medicine Ball	FitnessFitnessFitnessFitness	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
components of health-related fitness.		Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit	• Fitness
PE.6.L.3.4 Identify the in-school opportunities for physical activity that promote fitness, wellness, gymnastics and dance.	Personally Fit Activity Challenge: In the Mood to Move	Personally Fit SPARKfit (SPARKfamily.org)	
PE.6.L.3.5 Identify the community opportunities for physical activity that promote fitness, wellness, gymnastics and dance	Personally Fit Activity Challenge: In the Mood to Move	Personally Fit SPARKfit (SPARKfamily.org)	
PE.6.L.3.6 Identify a variety of fitness, wellness, gymnastics and dance activities that promote stress management.	Sample debrief question: Name some physical activities one can use to deal with stress.	 Introduction to Yoga 	• Fitness
PE.6.L.4.1 Create, implement and assess a	Personally Fit SPARKfit		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
personal fitness program in collaboration with a teacher.	(SPARKfamily.org)		
PE.6.L.4.2 Develop goals and strategies for a personal physical fitness program.	 Personally Fit Activity Challenge: In the Mood to Move Heart Rate Monitor Log Pedometer Log 	SPA	nally Fit IRKfit Kfamily.org)
PE.6.L.4.3 Use available technology to assess, design and evaluate a personal physical-activity plan.	Heart Rate Monitor Log Pedometer Log	 Aerobic Capacity Circuit Body Composition Circuit Create A Routine (Fitness Aerobic Capacity) Extension: Heart Rate Monitors 	FitnessFitnessFitness
PE.6.L.4.4 Develop a personal fitness program including a variety of physical activities.	SPARKfit Personally Fit (sparkfamily.org)	 Create an Aerobic Capacity Routine Create a Muscular Strength and Endurance Routine 	FitnessFitness

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.6.L.4.5 Identify health-related problems associated with low levels of cardiorespiratory endurance, muscular strength, muscular endurance, flexibility and body composition.	Sample debrief question: What are some health problems associated with low levels of cardiorespiratory endurance, muscular strength, muscular endurance, flexibility and body composition?	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit 	 Fitness Fitness Fitness Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Strand PE.6.M: Movement Competency			
PE.6.M.1.1	Fitness Unit:	 Aerobic Capacity 	 Fitness
Demonstrate movements designed	Self Check	Circuit	 Fitness
to improve and maintain	Peer Coach	 Stability Ball and 	 Fitness
cardiorespiratory endurance,	 Teacher Rubric 	Medicine Ball	 Fitness
muscular strength and endurance,		Workout	 Fitness
flexibility and proper body		 Range of Motion 	•

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
composition.		Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit	
PE.6.M.1.2 Perform at least three different activities that achieve target heart rate.	Heart Rate Monitor Log	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitness
PE.6.M.1.3 Demonstrate the principles of training (overload, specificity and progression) and conditioning (frequency, intensity, time and type) for specific physical activities.	Sample debrief questions: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition? How would you use the principle of overload to safely	 Basic Exercise Techniques Fitness in the Middle Resistance Band Workout Stability Ball and Medicine Ball Workout 	 Fitness Fitness Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
DE C.M.1.4	improve your muscular strength?		F
PE.6.M.1.4 Perform at least three activities having value for cardiorespiratory fitness.	Heart Rate Monitor LogPedometer Log	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitnessFitness
PE.6.M.1.5 Perform movements using a variety of equipment which lead to improved or maintained muscular strength and endurance.	Personally Fit Activity Challenge: In the Mood to Move	 Resistance Band Workout Stability Ball and Medicine Ball Workout 	FitnessFitness
PE.6.M.1.6 Design and perform smooth, flowing sequences of stunts, tumbling and rhythmic patterns that combine traveling, rolling, balancing and transfer of weight.	Stunts and Tumbling Teacher Rubric	 Creating Combinations Stunts and Tumbling Buffet Event: Stunts and Tumbling World Championships 	 Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling
PE.6.M.1.7 Design and perform a routine to rhythm, with a partner or a group, while incorporating gymnastic actions and various forms of locomotion on small and/or large apparatus.	Stunts and Tumbling Teacher Rubric	 Creating	 Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.6.M.1.8 Perform complex dance sequences from a variety of dances accurately and with correct technique.	Dance: • Self-Check • Teacher Rubric	 Merengue Mixer! Swing Sweetheart Jigsaw Corazon Espinado Poco Loco Jigsaw 	DanceDanceDance
PE.6.M.1.9 Create and perform a rhythmic movement sequence while working with a partner or group.	Dance: • Self-Check • Teacher Rubric	 Create Your Own Swing Moves Create a Hip Hop Routine Create Your Own Merengue Move 	DanceDanceDance
PE.6.M.1.10 Design and perform different group dance and rhythm sequences that incorporate equipment.	Jump Rope Teacher Rubric	Create a Routine	Jump Rope
PE.6.M.1.11 Apply proper warm-up and cooldown techniques.	Sample debrief question: What is the reason for doing a warm-up before participating in a physical activity?	 Range of Motion Individual Warm- Up Routines Partner Warm-Up Routines 	FitnessJump RopeJump Rope
PE.6.M.1.12 Use proper safety practices.	Specific Unit: • Self Check • Teacher Rubric	 Strength Ball Workout Shot Put Introduction to Stick-Handling 	FitnessTrack and FieldHockey

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.6.M.1.13 Use technology to assess, enhance and maintain motor skill performance.	Specific Unit Self- Check	 Which Takes More Steps? (Pedometer) 	Jump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Strand	d PE.6.R: Responsible	Behaviors and Values	
PE.6.R.5.1 List ways that peer pressure can be positive and negative.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race 	CooperativesCooperativesCooperatives
PE.6.R.5.2 Demonstrate acceptance and respect for persons of diverse backgrounds and abilities in physical-activity settings.	Teacher Rubric, Self Check (Cooperatives)	 Acceptance and Super Grouping Problem-Solver Adventure Race Corridor Challenges 	First 5 LessonsCooperativesCooperatives
PE.6.R.5.3 Demonstrate responsible behaviors	 Teacher Rubric, Self Check 	 Royal Court Tournament 	HandballVolleyball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
during physical activities.	(Cooperatives) • Coulda, Woulda, Shoulda (Various Units)	Volleyball Xtreme (Create a Game)Team Paddleball	Racquets and Paddles
PE.6.R.5.4 Describe the personal, social and ethical behaviors that apply to specific physical activities.	Teacher Rubric, Self Check (Cooperatives)	 Acceptance and Super Grouping Problem-Solver Adventure Race Corridor Challenges 	First 5 LessonsCooperativesCooperatives
PE.6.R.5.5 Demonstrate appropriate etiquette, care of equipment, respect for facilities and safe behaviors while participating in a variety of physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball Merengue Etiquette and Basics Swing Etiquette and Basics 	 Handball Volleyball Racquets and Paddles Dance Dance
PE.6.R.6.1 Identify an opportunity for participation in a physical activity outside of the school setting that contributes to personal enjoyment	 Personally Fit Activity Challenge: In the Mood to Move 	Person	RKfit nally Fit family.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
and the attainment or maintenance of a healthy lifestyle.			
PE.6.R.6.2 Identify the potential benefits of participation in a variety of physical activities.	Sample debrief question: Name some benefits from participation in a variety of physical activities.	 Introduction to Pilates Introduction to Yoga Stability Ball and Medicine Ball Workout 	FitnessFitnessFitness
PE.6.R.6.3 Participate in games, sports and/or physical activities from other cultures.	World Games Teacher Rubric	Sepak TakrawModified CricketModified Team Handball	World GamesWorld GamesWorld Games

SPARK Alignment with Florida Physical Education Standards 7th Grade (MS Version 2011)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.7.C: Cogi	nitive Abilities	
PE.7.C.2.1 Identify the basic rules for team sports.	Specific Unit Written Test	3-on-3 BasketballMini-Hockey7v7 ModifiedSoftball	BasketballHockeySoftball
PE.7.C.2.2 Identify the basic rules for outdoor pursuits/aquatics.	Outdoor pursuit	skills and aquatics addressec	d in SPARK HS curriculum
PE.7.C.2.3 Explain basic offensive and defensive strategies in modified games or activities and team sports.	Specific Unit: Teacher Rubric	 Zone and Player-to-Player Defenses Defense Zone and Person Defense Zone and Player-to-Player Defenses Zone Defense 	 Basketball Football Flying Disc Soccer Hockey
PE.7.C.2.4 Explain basic offensive and defensive strategies in modified games or activities and outdoor pursuits/aquatics.	Specific Unit Teacher Rubrics	 Modified Team Handball Under Pressure Keep Away (3 on 2) 	World GamesFootballBasketball
PE.7.C.2.5 Identify and explain different types of safety equipment and practices	Water sa	fety/aquatics not addressed	in MS curriculum

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
relating to water activities.			
PE.7.C.2.6 Provide feedback on skill patterns of self and partner by detecting and correcting mechanical errors.	Specific Unit Peer Coach, Self Check	 Hammer Throw and 1-Handed C Catch Partner Passing Batting Practice 	Flying DiscBasketballSoftball
PE.7.C.2.7 Identify the critical elements for successful performance of a variety of sport skills. PE.7.C.2.8 List specific safety procedures and equipment necessary for a variety	Specific Unit: Teacher Rubric Self Check Peer Coach Stunts and Tumbling Teacher Rubric	 Beat the Ball Forearm Pass (Bump) Extreme Rally Advanced Progressions Partner Stunts 	 Softball Volleyball Racquets and Paddles Stunts and Tumbling Stunts and
of sport skills and physical activities. PE.7.C.2.9 Describe how movement skills	Sample debrief	Introduction to the Serve	Tumbling • Racquets and Paddles
learned in one physical activity can be transferred and used in other physical activities.	question: How can you apply your racquet skills to handball? To volleyball?	 Introduction to the Handball Serve Serving Challenges 	 Handball Volleyball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.7.L: Life	etime Fitness	
PE.7.L.3.1 Participate in moderate physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball Workout 	FitnessFitnessFitness
PE.7.L.3.2 Participate in vigorous physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitnessFitness
PE.7.L.3.3 Participate in a variety of team sports, outdoor pursuits and aquatics activities that promote health-related physical fitness.	Personally Fit Activity Challenge: In the Mood to Move	3-on-3 BasketballMini-SoccerMini-Hockey	BasketballSoccerHockey
PE.7.L.3.4 Identify the in-school opportunities for participation in team sports, outdoor pursuits and aquatics activities.	Personally Fit Activity Challenge: In the Mood to Move	SPA	nally Fit ARKfit Kfamily.org)
PE.7.L.3.5 Identify the community	Personally Fit Activity Challenge:		nally Fit ARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
opportunities that promote team sports, outdoor pursuits and aquatics activities.	In the Mood to Move	(SPARKfamily.org)	
PE.7.L.3.6 Identify a variety of team sports, outdoor pursuits and aquatics activities that promote stress management.	Sample debrief question: Name some physical activities one can use to deal with stress.	 A Round of Golf Chip and Putt Course Mini-Volleyball 	GolfGolfVolleyball
PE.7.L.4.1 Create, implement and assess a personal fitness program in collaboration with a teacher.		Personally Fit SPARKfit (SPARKfamily.org)	
PE.7.L.4.2 Develop goals and strategies for a personal physical fitness program.	 Personally Fit Activity Challenge: In the Mood to Move Heart Rate Monitor Log Pedometer Log 	Activity Personally Fit Challenge: In the Mood to Move Heart Rate Monitor Log	
PE.7.L.4.3 Use available technology to assess, design and evaluate a personal physical-activity plan.	 Heart Rate Monitor Log Pedometer Log 	 Aerobic Capacity Circuit Body Composition Circuit Create A Routine 	FitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.7.L.4.4 Develop a personal fitness program including a variety of physical activities.	SPARKfit Personally Fit (sparkfamily.org)	(Fitness Aerobic Capacity) Extension: Heart Rate Monitors • Create an Aerobic Capacity Routine • Create a Muscular Strength and Endurance Routine	FitnessFitness
PE.7.L.4.5 Identify health-related problems associated with low levels of cardiorespiratory endurance, muscular strength and endurance, flexibility and body composition.	Sample debrief question: What are some health problems associated with low levels of cardiorespiratory endurance, muscular strength, muscular endurance, flexibility and body composition?	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit 	 Fitness Fitness Fitness Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	trand PE.7.M: Mover	·	
PE.7.M.1.1 Participate in modified versions of team sports demonstrating mature patterns while using a variety of manipulative skills.	Specific Unit Teacher Rubrics	 Modified Team Handball Under Pressure Keep Away (3 on 2) 	World GamesFootballBasketball
PE.7.M.1.2 Use basic offensive and defensive strategies while playing modified versions of a variety of sports and activities.	Specific Unit: Teacher Rubric	 Zone and Player-to-Player Defenses Defense Zone and Person Defense Zone and Player-to-Player Defenses Zone Defenses 	BasketballFootballFlying DiscSoccerHockey
PE.7.M.1.3 Demonstrate appropriate relationships between the body and an opponent in dynamic game situations.	Specific Unit: Teacher Rubric	 Zone and Player-to-Player Defenses Defense Zone and Person Defense Zone and Player-to-Player Defenses Zone Defenses 	BasketballFootballFlying DiscSoccerHockey
PE.7.M.1.4 Demonstrate introductory outdoor pursuits skills. PE.7.M.1.5	Outdoor j	oursuit skills addressed in SPA	ARK HS curriculum

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Perform aquatics activities to improve or maintain health-related fitness.	Ac	quatics not addressed in MS	curriculum
PE.7.M.1.6 Demonstrate the critical elements in specialized skills related to a variety of team sports or outdoor pursuits activities.	Specific Unit: Teacher Rubric Self Check Peer Coach	Beat the BallForearm Pass (Bump)Extreme Rally	SoftballVolleyballRacquets and Paddles
PE.7.M.1.7 Utilize proper equipment and implement appropriate safety procedures for participation in a variety of sports or activities.	Stunts and Tumbling Teacher Rubric	Advanced ProgressionsPartner Stunts	Stunts and TumblingStunts and Tumbling
PE.7.M.1.8 Apply technology to evaluate, monitor and improve individual skill performance.	 Heart Rate Monitor Log Pedometer Log Specific Unit Self-Checks 	Advanced ShotsTarget GolfDisc Throwing Stations	HandballGolfFlying Disc
PE.7.M.1.9 Demonstrate principles of biomechanics necessary for safe and successful performance.	Specific Unit: • Self Check • Peer Coach	 Hammer Throw and 1-Handed C Catch Advanced Progressions Batting Practice 	Flying DiscStunts and TumblingSoftball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Stranc	PE.7.R: Responsible	Behaviors and Values	
PE.7.R.5.1 Identify situations in which peer pressure could negatively impact one's own behavior choices.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race 	CooperativesCooperativesCooperatives
PE.7.R.5.2 Demonstrate acceptance and respect for persons of diverse backgrounds and abilities in physical-activity settings.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Acceptance and Super Grouping Problem-Solver Adventure Race Corridor Challenges 	First 5 LessonsCooperativesCooperatives
PE.7.R.5.3 Demonstrate responsible behaviors during physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball 	HandballVolleyballRacquets and Paddles
PE.7.R.5.4 List examples of appropriate personal, social and ethical behaviors that apply to specific	 Teacher Rubric, Self Check (Cooperatives) Coulda, 	 Acceptance and Super Grouping Problem-Solver Adventure Race 	First 5 LessonsCooperativesCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
physical activities.	Woulda, Shoulda (Various Units)	Corridor Challenges	
PE.7.R.5.5 Demonstrate appropriate etiquette, care of equipment, respect for facilities and safe behaviors while participating in a variety of physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball Merengue Etiquette and Basics Swing Etiquette and Basics 	 Handball Volleyball Racquets and Paddles Dance Dance
PE.7.R.6.1 Identify an opportunity for participation in a physical activity outside of the school setting that contributes to personal enjoyment and the attainment or maintenance of a healthy lifestyle.	 Personally Fit Activity Challenge: In the Mood to Move 	Person	RKfit nally Fit family.org)
PE.7.R.6.2 Discuss the potential benefits of participation in a variety of physical activities.	Sample debrief question: Name some benefits from participation in a variety of physical activities.	 Introduction to Pilates Introduction to Yoga Stability Ball and Medicine Ball 	FitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Workout	
PE.7.R.6.3	 World Games 	 Sepak Takraw 	World Games
Participate in games, sports and/or	Teacher Rubric	 Modified Cricket 	World Games
physical activities from other		 Modified Team 	 World Games
cultures.		Handball	

SPARK Alignment with Florida Physical Education Standards 8th Grade (MS Version 2011)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.8.C: Cogi	nitive Abilities	
PE.8.C.2.1 Identify basic rules for individual/dual sports.	Specific Unit Written Test	 Singles/Doubles Game Play A Round of Golf Singles/Doubles Game Play 	HandballGolfRacquets and Paddles
PE.8.C.2.2 Identify basic rules for alternative/extreme sports activities.	World Games Written Test	Kin-Ball SportSepak TakrawKin-Ball 4-Square	World GamesWorld GamesWorld Games
PE.8.C.2.3 Explain basic offensive and defensive strategies in individual/dual sports.	Specific Unit Written Test	 Singles/Doubles Game Play A Round of Golf Singles/Doubles Game Play 	HandballGolfRacquets and Paddles
PE.8.C.2.4 Explain basic offensive and defensive strategies in alternative/extreme sports activities.	World Games Written Test	Kin-Ball SportSepak TakrawKin-Ball 4-Square	World GamesWorld GamesWorld Games
PE.8.C.2.5 Provide feedback on skill patterns of self and partner by detecting and correcting mechanical errors.	Specific Unit Peer Coach, Self Check	 Hammer Throw and 1-Handed C Catch Partner Passing Batting Practice 	Flying DiscBasketballSoftball
PE.8.C.2.6	Specific Unit:	Beat the Ball	 Softball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Identify the critical elements for	Teacher Rubric	 Forearm Pass 	 Volleyball
successful performance in a variety	Self Check	(Bump)	 Racquets and
of sport skills or physical activities.	Peer Coach	 Extreme Rally 	Paddles
PE.8.C.2.7	Stunts and Tumbling	 Advanced 	 Stunts and
List specific safety procedures and	Teacher Rubric	Progressions	Tumbling
equipment necessary for a variety		 Partner Stunts 	 Stunts and
of sport skills and physical activities.			Tumbling
PE.8.C.2.8	Sample debrief	 Introduction to 	 Racquets and
Describe how movement skills and	question:	the Serve	Paddles
strategies learned in one physical	How can you apply	 Introduction to 	 Handball
activity can be transferred and used	your racquet skills to	the Handball	 Volleyball
in other physical activities.	handball? To	Serve	
	volleyball?	 Serving Challenges 	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.8.L: Life	etime Fitness	
PE.8.L.3.1 Participate in moderate physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball 	FitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.8.L.3.2 Participate in vigorous physical activity on a daily basis.	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	 Workout Gotta Have Heart Aerobic Capacity Circuit Heart Rate Highway 	FitnessFitnessFitness
PE.8.L.3.3 Participate in a variety of individual/dual and alternative/extreme sport activities that promote health-related components of fitness.	Personally Fit Activity Challenge: In the Mood to Move	 Singles/Doubles Game Play Sepak Takraw Individual Juggling Singles/Doubles Game Play 	HandballWorld GamesRacquets and Paddles
PE.8.L.3.4 Identify the in-school opportunities for participation in individual/dual and alternative/extreme sports.	Personally Fit Activity Challenge: In the Mood to Move	Personally Fit SPARKfit	
PE.8.L.3.5 Identify the community opportunities for participation in individual/dual and alternative/extreme sports.	Personally Fit Activity Challenge: In the Mood to Move	SPARKfit	
PE.8.L.3.6 Identify a variety of individual/dual and alternative/extreme sport	Sample debrief question: Name some physical	 Sepak Takraw Individual Juggling 	World GamesGolf

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
activities that promote stress management.	activities one can use to deal with stress.	A Round of Golf	
PE.8.L.4.1 Create, implement and assess a personal fitness program in collaboration with a teacher.		Personally Fit SPARKfit (SPARKfamily.org)	
PE.8.L.4.2 Develop goals and strategies for a personal physical fitness program.	 Personally Fit Activity Challenge: In the Mood to Move Heart Rate Monitor Log Pedometer Log 	SPA	nally Fit .RKfit Kfamily.org)
PE.8.L.4.3 Use available technology to assess, design and evaluate a personal physical fitness program.	Heart Rate Monitor Log Pedometer Log	 Aerobic Capacity Circuit Body Composition Circuit Create A Routine (Fitness Aerobic Capacity) Extension: Heart Rate Monitors 	FitnessFitnessFitness
PE.8.L.4.4 Develop a personal fitness program	SPARKfit Personally Fit	Create an Aerobic Capacity Routine	FitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
including a variety of physical activities.	(sparkfamily.org)	 Create a Muscular Strength and Endurance Routine 	
PE.8.L.4.5 Identify health-related problems associated with low levels of cardiorespiratory endurance, muscular strength and endurance, flexibility and body composition.	Sample debrief question: What are some health problems associated with low levels of cardiorespiratory endurance, muscular strength, muscular endurance, flexibility and body composition?	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility Circuit Body Composition Circuit 	 Fitness Fitness Fitness Fitness
PE.8.L.4.6 Define training principles appropriate for enhancing cardiorespiratory endurance, muscular strength and endurance, flexibility and body composition.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility?	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Range of Motion Circuit Balancing Strength and Flexibility 	FitnessFitnessFitnessFitnessFitness

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
	Body composition?	Circuit Body Composition Circuit	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
S	trand PE.8.M: Moven	nent Competency	
PE.8.M.1.1 Demonstrate competency in motor skills for a variety of individual/dual and extreme/alternative sports.	Specific Unit:Teacher RubricSelf CheckPeer Coach	 Singles/Doubles Game Play A Round of Golf Singles/Doubles Game Play Advanced Shots Target Golf Disc Throwing Stations 	 Handball Golf Racquets and Paddles Handball Golf Flying Disc
PE.8.M.1.2 Demonstrate critical elements when striking with an object or implement.	Specific Unit: Teacher Rubric Self Check Peer Coach	Target GolfShooting DrillsExtreme Ralley	GolfHockeyRacquets and Paddles
PE.8.M.1.3	Specific Unit:	 Modified Team 	World Games

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate body management for successful participation in a variety of modified games and activities.	Teacher RubricSelf CheckPeer Coach	Handball Tv7 Modified Softball Modified Team Handball	SoftballWorld Games
PE.8.M.1.4 Apply principles of biomechanics necessary for safe and successful performance.	Specific Unit: Teacher Rubric Self Check Peer Coach	Advanced ProgressionsPartner Stunts	Stunts and TumblingStunts and Tumbling
PE.8.M.1.5 Demonstrate appropriate speed and generation of force when distance running, sprinting, throwing, jumping, striking or kicking.	Specific Unit:Teacher RubricSelf CheckPeer Coach	 Sprints and Sprint Starts Long Jump Shot Put 1600-Meter Run 	 Track and Field Track and Field Track and Field Track and Field
PE.8.M.1.6 Demonstrate offensive, defensive and transition strategies and tactics.	Specific Unit: Teacher Rubric Self Check Peer Coach	 Zone and Player-to-Player Defenses Defense Zone and Person Defense Zone and Player-to-Player Defenses Zone Defenses 	BasketballFootballFlying DiscSoccerHockey
PE.8.M.1.7 Apply skill-related components of balance, reaction time, agility,	Specific Unit: Teacher Rubric Self Check	Under PressureSepak TakrawModified Team	FootballWorld GamesWorld Games

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
coordination, power and speed to enhance performance levels.		Handball	
PE.8.M.1.8 Apply technology to evaluate, monitor and improve individual motor skills.	 Heart Rate Monitor Log Pedometer Log Specific Unit Self-Checks 	Advanced ShotsTarget GolfDisc Throwing Stations	HandballGolfFlying Disc
PE.8.M.1.9 Select and utilize appropriate safety equipment.	Specific Unit Teacher Rubrics	Quick-Play Mini- FootballMini-Hockey	Hockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Stranc	d PE.8.R: Responsible	Behaviors and Values	
PE.8.R.5.1 List ways to act independently of peer pressure during physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race 	CooperativesCooperativesCooperatives
PE.8.R.5.2 Develop strategies for including	 Teacher Rubric, Self Check 	 Acceptance and Super Grouping 	First 5 LessonsCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
persons of diverse backgrounds and abilities while participating in a variety of physical activities.	(Cooperatives)Coulda,Woulda,Shoulda(Various Units)	Problem-Solver Adventure RaceCorridor Challenges	Cooperatives
PE.8.R.5.3 Demonstrate sportsmanship during game situations.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball 	HandballVolleyballRacquets and Paddles
PE.8.R.5.4 Maintain appropriate personal, social and ethical behavior while participating in a variety of physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Acceptance and Super Grouping Problem-Solver Adventure Race Corridor Challenges 	First 5 LessonsCooperativesCooperatives
PE.8.R.5.5 Demonstrate appropriate etiquette, care of equipment, respect for facilities and safe behaviors while participating in a variety of physical activities.	 Teacher Rubric, Self Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball Merengue Etiquette and 	 Handball Volleyball Racquets and Paddles Dance Dance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Basics • Swing Etiquette and Basics	
PE.8.R.6.1 Discuss opportunities for participation in a variety of physical activities outside of the school setting that contribute to personal enjoyment and the attainment or maintenance of a healthy lifestyle.	 Personally Fit Activity Challenge: In the Mood to Move 	Person	ARKfit nally Fit rfamily.org)
PE.8.R.6.2 Describe the potential benefits of participation in a variety of physical activities.	Sample debrief question: Name some benefits from participation in a variety of physical activities.	 Introduction to Pilates Introduction to Yoga Stability Ball and Medicine Ball Workout 	FitnessFitnessFitness
PE.8.R.6.3 Compare and contrast games, sports and/or physical activities from other cultures.	World Games Teacher Rubric	Sepak TakrawModified CricketModified Team Handball	World GamesWorld GamesWorld Games

SPARK Alignment with Florida Physical Education Standards Grades 9-12 (HS Version 2011)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.912.C: Cog	gnitive Abilities	
PE.912.C.2.1 Identify and describe the critical elements of a basic water rescue. PE.912.C.2.2 Apply terminology and etiquette in dance. PE.912.C.2.3 Analyze the movement performance of self and others.	Aquatics: • Jigsaw Notes • Self-Check Dance: • Self-Check • Performance Rubric Specific Unit: Self-Check	 Dive In: FUNctional Aquatic Jigsaw Waltzing Royalty Mixer Event: Dance Olympics Badminton Personal Best Flying Disc: Ultimate Personal Best Softball Personal Best Volleyball Personal Best 	Aquatics (online unit) Dance Dance Badminton Flying Disc Softball Volleyball
PE.912.C.2.4 Choreograph complex dance sequences individually, with a partner or in a small group.	Dance Performance Rubric	Event: Dance OlympicsCreate a Hip Hop Routine	DanceDance
PE.912.C.2.5 Analyze the relationship between music and dance.	Dance:	Hip Hop JigsawStutter StompWaltzing Royalty	DanceDanceDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.912.C.2.6 Compare and contrast the health-related benefits of various physical activities. PE.912.C.2.7 Evaluate the effectiveness of specific warm-up and cool-down activities.	Wellness Walking Go the Distance Think About Personal Fitness Program Development	Jigsaw Cha-Cha Challenge Go the Distance Walk-Jog-Run iCardio Kickboxing Aerobics Basic Training Yoga Basic Training Basic Training: FUNctional Fitness Jigsaw	 Wellness Walking Wellness Walking Group Fitness Group Fitness Group Fitness Strength Training
PE.912.C.2.8 Differentiate between the three different types of heat illnesses associated with fluid loss.	Walk and Talk Funday-mentals Jigsaw Think About	 Walk and Talk Fun-day-mentals Jigsaw Walking Circuits Been There, Done That! 	 Wellness Walking Wellness Walking Wellness Walking (ASAP)
PE.912.C.2.9 Explain the precautions to be taken when exercising in extreme weather and/or environmental conditions.	Create Your Own Navigational Invitational Think About	 ABC's 1-2-3's Event: The Navigational Invitational 	 Cooperatives: Orienteering Cooperatives: Orienteering Cooperatives: Orienteering

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.912.C.2.10 Analyze long-term benefits of regularly participating in physical activity. PE.912.C.2.11 Explain how each of the health-related components of fitness are improved through the application of training principles.	Create Your Own Strength Training Program Think About Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance? Muscular strength? Muscular endurance? Flexibility? Body composition?	 Event: Strength in Numbers Score More! Walk-Jog-Run Basic Training: FUNctional Fitness Jigsaw iHIIT (High Intensity Interval Training) Create Your Own ST Program 	 Strength Training Cooperatives: Orienteering Wellness Walking Strength Training Group Fitness Strength Training
PE.912.C.2.12 Compare and contrast aerobic versus anaerobic activities.	Group Fitness, Wellness Walking: • Self-Check • Fun-day- mentals Jigsaw Notes • Performance Rubric	 Race Walking iFreestyle Aerobics iCardio Kickboxing 	Wellness Walking Group Fitness Group Fitness
PE.912.C.2.13 Document food intake, calories consumed and energy expended	Wellness Walking Go the Distance Think About	SF	nally Fit PARKfit Kfamily.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
through physical activity and analyze the results.			
PE.912.C.2.14 Compare and contrast the skill-related components of fitness used in various physical activities.	Specific Unit: • Fun-day- mentals Jigsaw Notes	 Yoga Basic Training Cardio Kickboxing Boot & Bolt S-P-A-C-E Out 	 Group Fitness Group Fitness Soccer Hockey
PE.912.C.2.15 Calculate individual target heart- rate zone and analyze how to adjust intensity level to stay within the desired range.	Heart Rate	Walk-Jog-RunCardio KickboxingiFreestyle Aerobics	Wellness WalkingGroup FitnessGroup Fitness
PE.912.C.2.16 Explain the methods of monitoring levels of intensity during aerobic activity.	Heart Rate	Walk-Jog-RunCardio KickboxingiFreestyle Aerobics	Wellness WalkingGroup FitnessGroup Fitness
PE.912.C.2.17 Assess physiological effects of exercise during and after physical activity.	Heart Rate Monitor Logs	Walk-Jog-RunCardio KickboxingiFreestyle Aerobics	Wellness WalkingGroup FitnessGroup Fitness
PE.912.C.2.18 Differentiate between fact and fallacy as it relates to consumer physical fitness products and programs.	Personal Fitness Program Development	SF	nally Fit PARKfit Kfamily.org)
PE.912.C.2.19	Dance:	Event: Dance	• Dance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Choreograph complex sequences individually, with a partner or in a small group.	Self-CheckPerformanceRubric	Olympics • Create a Hip Hop Routine	• Dance
PE.912.C.2.20 Identify appropriate methods to resolve physical conflict.	Specific Unit: Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Score More! Event: The	 Cooperatives: Orienteering Softball SPARK HS PE 101
PE.912.C.2.21 Diagram, explain and justify the use of advanced offensive, defensive and transition strategies and tactics.	Specific Unit: • Self-Check • Performance Rubric	 Big D (4-on-4 Royal Court) D-Fence (5-on-5 Royal Field) A Strong Side 	BasketballFootballFootball
PE.912.C.2.22 Explain the skill-related components of fitness and how they enhance performance levels.	Specific Unit: • Fun-day- mentals Jigsaw Notes	 Yoga Basic Training Cardio Kickboxing Boot & Bolt S-P-A-C-E Out 	 Group Fitness Group Fitness Soccer Hockey
PE.912.C.2.23 Apply appropriate technology and analyze data to evaluate, monitor	Heart Rate	Football Personal BestBasketball	FootballBasketballHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
and/or improve performance.	 Specific Unit Personal Best Assessments 	Personal Best • Hockey Personal Best	
PE.912.C.2.24 Analyze the mechanical principles as they apply to specific course activities.	Specific Unit Fundamentals Jigsaw Notes	 Fun-day-mentals Jigsaw Cricket Adventure Race Fun-day-mentals Jigsaw 	 World Games: Cricket World Games: Cricket Flying Disc: Ultimate
PE.912.C.2.25 Analyze and evaluate the risks, safety procedures, rules and equipment associated with specific course activities.	Specific Unit Fundamentals Jigsaw Notes	Star QuestThe DeuceTri-Pod	 Cooperatives: Orienteering Cooperatives: Orienteering Cooperatives: Orienteering
PE.912.C.2.26 Evaluate skill patterns of self and/or partner by detecting and correcting mechanical errors.	Specific Unit: • Self-Check • Fundamentals Jigsaw Notes	 Basketball Personal Best Football Personal Best Hockey Personal Best 	BasketballFootballHockey
PE.912.C.2.27 Compare and contrast how movement skills from one physical activity can be transferred and used in other physical activities.	Specific Unit: Fundamentals Jigsaw Notes	Run the Wickets!Fun-day-mentalsJigsaw	World Games: CricketSoftball

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
PE.912.C.2.28 Interpret and apply the rules associated with specific course activities.	Specific Unit Written Tests	 Fun-day-mentals Jigsaw 101 Adventure Race 101 Game Day 101 	SPARK HS PE 101SPARK HS PE 101SPARK HS PE 101

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Strand PE.912.L: Li	fetime Fitness	
PE.912.L.3.1 Participate in a variety of physical activities to meet the recommended number of minutes of moderate to vigorous physical activity beyond physical education on five or more days of the week.	 Pedometer Log Heart Rate Monitor Log 	 HIIT Basic Training Cardio Kickboxing Basic Training Aerobics Basic Training 	 Group Fitness Group Fitness Group Fitness
PE.912.L.3.2 Participate in a variety of activities that promote the health-related components of fitness.	 Pedometer Log Heart Rate Monitor Log 	 Yoga Basic Training HIIT Basic Training Basic Training: FUNctional Fitness Jigsaw 	 Group Fitness Group Fitness Strength Training

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.912.L.3.3 Identify a variety of activities that promote effective stress management.	Walk and Talk (Wellness Walking)	 Yoga Basic Training Walk and Talk Fun-day-mentals Jigsaw iCardio Kickboxing 	 Group Fitness Wellness Group Fitness
PE.912.L.3.4 Identify the in-school opportunities for participation in a variety of physical activities.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)	
PE.912.L.3.5 Identify the community opportunities for participation in a variety of physical activities.	Personal Fitness Program Development		
PE.912.L.3.6 Identify risks and safety factors that may affect physical activity throughout life.	Personal Fitness Program Development	Personally Fit	
PE.912.L.4.1 Design a personal fitness program.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)	
PE.912.L.4.2 Identify ways to self-assess and modify a personal fitness program.	Personal Fitness Program Development		nally Fit PARKfit

Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	(SPAR)	Kfamily.org)
Personal Fitness	Person	nally Fit
Program Development	SF	PARKfit
	(SPAR)	Kfamily.org)
Program Development		nally Fit
		PARKfit
	(SPAR)	Kfamily.org)
Program Development	•	
		PARKfit
D 150	(SPARKfamily.org)	
		•
Program Development		PARKfit
	(SPAK)	Kfamily.org)
Personal Fitness	Dowers	aally Eit
	Personally Fit	
Program Development	t SPARKfit (SPARKfamily.org)	
	(SPAK)	Mailing.Org)
	Assessments Personal Fitness	Assessments (SPAR Personal Fitness Program Development Personal Fitness Program Development Personal Fitness Program Development Personal Fitness Program Development SF (SPAR S

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.912.M.1.1 Demonstrate critical elements of basic skills relating to aquatics.	Aquatics Personal Best Assessment	 Dive In: Front Crawl Dive In: Elementary Backstroke Dive In: Back Crawl Dive In: Breaststroke Dive In: Sidestroke 	Aquatics (online unit)
PE.912.M.1.2 Demonstrate proficiency in combination of motor skills related to aquatics.	Aquatics Personal Best Assessment	 Dive In: Butterfly Dive In: Front Crawl Dive In: Elementary Backstroke Dive In: Back Crawl Dive In: Breaststroke Dive In: Sidestroke Dive In: Sidestroke Dive In: Butterfly 	Aquatics (online unit)
PE.912.M.1.3	Aquatics Self Check	Dive In:	Aquatics (online unit)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Perform a basic water rescue, with or without equipment, without entering the water.		FUNctional Aquatic Jigsaw	
PE.912.M.1.4 Perform refinement of one or more swim strokes to enhance efficiency, power and cardiorespiratory endurance in a variety of aquatics settings.	Aquatics Self-Check	 Dive In: Front Crawl Dive In: Elementary Backstroke Dive In: Back Crawl Dive In: Breaststroke Dive In: Sidestroke Dive In: Sidestroke Dive In: Butterfly 	Aquatics (online unit)
PE.912.M.1.5 Apply strategies for self improvement based on individual strengths and needs.	Personal Fitness Program Development	SF	nally Fit PARKfit Kfamily.org)
PE.912.M.1.6 Select appropriate music for dance forms and choreograph dance movements to music.	Dance Performance Rubric	Event: Dance OlympicsCreate a Hip Hop Routine	DanceDance
PE.912.M.1.7 Perform advanced dance sequences from a variety of dances accurately.	Dance Performance Rubric	Event: Dance OlympicsDance Personal	DanceDanceDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Best • Create a Hip Hop Routine	_
PE.912.M.1.8 Design and perform a creative movement sequence while working with a small or large group, with or without equipment/props.	Dance Performance Rubric	Event: Dance OlympicsCreate a Hip Hop Routine	DanceDance
PE.912.M.1.9 Demonstrate complex skills and advanced rhythmic movements in dance.	Dance Performance Rubric	Hip Hop JigsawStutter StompWaltzing RoyaltyMixer	DanceDanceDance
PE.912.M.1.10 Apply sport specific skills in simulation and in real-life applications.	Specific Unit:	 Win the Point (Singles Royal Court) Event: The Navigational Invitational The Cricket World Cup 	 Badminton Cooperatives: Orienteering World Games
PE.912.M.1.11 Demonstrate competency in two or more extreme sports activities.	Specific Unit Personal Best Assessment	 Orienteering Personal Best 	 Cooperatives: Orienteering
PE.912.M.1.12 Select and perform complex movements using a variety of	Strength Training:	Basic Training: FUNctional Fitness Jigsaw	Strength TrainingStrength TrainingStrength Training

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
equipment which lead to improved or maintained muscular strength and endurance.	mentals Jigsaw Notes Performance Rubric	 Create Your Own ST Program Strength Training Adventure Race 	
PE.912.M.1.13 Perform a student-designed cardiorespiratory enhancing workout.	Group Fitness Performance Rubric	 iFreestle Aerobics iCardio Kickboxing iHIIT (High Intensity Interval Training) 	 Group Fitness Group Fitness Group Fitness
PE.912.M.1.14 Utilize technology to assess, enhance and maintain health and skill-related fitness levels.	Specific Unit: • Fun-day- mentals Jigsaw Notes	 Yoga Basic Training Cardio Kickboxing Boot & Bolt S-P-A-C-E Out 	 Group Fitness Group Fitness Soccer Hockey
PE.912.M.1.15 Select and apply sport/activity specific warm-up and cool-down techniques.	Personal Fitness Program Development	SF	nally Fit PARKfit Kfamily.org)
PE.912.M.1.16 Apply the principles of training and conditioning to accommodate individual needs and strengths.	Personal Fitness Program Development	SF	nally Fit PARKfit Kfamily.org)
PE.912.M.1.17 Demonstrate basic cardiopulmonary resuscitation		CPR not addressed in HS cu	rriculum

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
(CPR) procedures. PE.912.M.1.18	Gy	ymnastics not addressed in 1	HS manual
Demonstrate a variety of gymnastics skills with a level of control.			
PE.912.M.1.19 Use correct body alignment, strength, flexibility and coordination in the performance of technical movements.	Strength Training Jigsaw Notes	 Basic Training: Chest Basic Training: Back Basic Training: Shoulders 	Strength TrainingStrength TrainingStrength Training
PE.912.M.1.20 Perform complex combinations and sequences demonstrating smooth transitions while alone, with a partner or in a small group.	Group Fitness Performance Rubric	 iFreestle Aerobics iCardio Kickboxing iHIIT (High Intensity Interval Training) 	 Group Fitness Group Fitness Group Fitness
PE.912.M.1.21 Demonstrate the relationship between complex dance elements and rhythmic movements related to educational gymnastics skills and sequences.	Dance Fun-day- mentals Jigsaw Notes	 Event: Dance Olympics Dance Personal Best Create a Hip Hop Routine 	DanceDanceDance
PE.912.M.1.22 Demonstrate proficiency in advanced combinations of motor	Specific Unit:	Win the Point (Singles Royal Court)	BadmintonBadmintonGroup Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
skills for a variety of individual and dual sports.	mentals Jigsaw Notes	BadmintonPersonal BestiYoga	
PE.912.M.1.23 Demonstrate proficiency of critical elements when striking with objects, implements or body parts.	Specific Unit:	 Badminton Personal Best Fun-day-mentals Jigsaw Volleyball Personal Best 	Badminton World Games: Cricket
PE.912.M.1.24 Apply a combination of complex movement patterns in a game setting.	Specific Unit Fundamentals Jigsaw Notes	 National Arbor Day Fielder's Choice Battle Zone 	FootballSoftballFlying Disc: Ultimate
PE.912.M.1.25 Apply appropriate speed and generation of force when distance running, sprinting, throwing, jumping, striking or kicking.	Specific Unit: • Self-Check • Fun-day- mentals Jigsaw Notes • Performance Rubric	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Jigsaw 	Flying Disc: UltimateHockeySoftball
PE.912.M.1.26 Analyze and apply offensive, defensive and transition strategies and tactics to reflect a higher order of thinking.	Specific Unit:	 Big D (4-on-4 Royal Court) D-Fence (5-on-5 Royal Field) A Strong Side 	BasketballFootballFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Performance Rubric		
PE.912.M.1.27 Demonstrate proficiency in a variety of outdoor pursuit activities.	Cooperatives: Orienteering Performance Rubric	Star QuestThe DeuceTri-Pod	 Cooperatives: Orienteering Cooperatives: Orienteering Cooperatives: Orienteering
PE.912.M.1.28 Apply strategies and tactics in a variety of outdoor pursuits.	Cooperatives: Orienteering Performance Rubric	Star QuestThe DeuceTri-Pod	 Cooperatives: Orienteering Cooperatives: Orienteering Cooperatives: Orienteering
PE.912.M.1.29 Demonstrate proficiency in self- defense movement skills.		Self-Defense Online U	nit
PE.912.M.1.30 Combine and apply movement patterns from simple to complex.	Group Fitness Performance Rubric	 Create a Hip Hop Routine iFreestyle Aerobics iYoga iHITT iCardio Kickboxing 	DanceGroup FitnessGroup FitnessGroup FitnessGroup Fitness
PE.912.M.1.31 Demonstrate advanced offensive,	Specific Unit: • Self-Check	Big D (4-on-4 Royal Court)	BasketballFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
defensive and transition strategies and tactics.	 Fun-day- mentals Jigsaw Notes Performance Rubric 	 D-Fence (5-on-5 Royal Field) A Strong Side 	• Football
PE.912.M.1.32 Apply sport specific skills in a variety of game settings.	Specific Unit:	National ArborDayStack UpVolley-Call 1	FootballFlying Disc: UltimateVolleyball
PE.912.M.1.33 Practice complex motor activities in order to improve performance.	Specific Unit Personal Best Assessments	 Badminton Personal Best Cooperatives: Orienteering Personal Best Flying Disc: Ultimate Personal Best Softball Personal Best Volleyball Personal Best 	 Badminton Cooperatives: Orienteering Flying Disc Softball Volleyball
PE.912.M.1.34 Demonstrate use of the mechanical principles as they apply to specific course activities.	Specific Unit: Fun-day-mentals Jigsaw Notes	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw 	World Games: CricketFlying Disc: Ultimate

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Fun-day-mentals Jigsaw 	Football
PE.912.M.1.35 Select proper equipment and apply all appropriate safety procedures necessary for participation.	Specific Unit: Fun-day-mentals Jigsaw Notes	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw 	 World Games: Cricket Strength Training Football

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Strand	Strand PE.912.R: Responsible Behaviors and Values			
PE.912.R.5.1 Describe ways to act independently of peer pressure during physical activities.	Specific Unit: • Character Matters Assessments • Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Event: Gridiron Classic (5-on-5 Round Robin Tournament) Event: Star- Hockey "Shockey" Cup (4- on-4 Round Robin) Event: World Cup (4-on-4 Round 	FootballHockeySoccer	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
PE.912.R.5.2 Develop strategies for including persons of diverse backgrounds and abilities while participating in a variety of physical activities.	Specific Unit:	Robin) • Fun-day-mentals Jigsaw • Cricket Adventure Race • Fun-day-mentals Jigsaw	World Games: Cricket World Games: Cricket Flying Disc: Ultimate
PE.912.R.5.3 Demonstrate sportsmanship during game situations.	Specific Unit: • Character Matters Assessments • Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Win the Point (Singles Royal Court) The Navigational Invitational Event: Ultimate Masters ()Disc Golf and 5-on-5 Hat Tournament) 	 Badminton Cooperatives: Orienteering Flying Disc: Ultimate
PE.912.R.5.4 Maintain appropriate personal, social and ethical behavior while participating in a variety of physical activities.	Specific Unit:	 Game Day 101 Uber "Bad" Cup (Singles and Doubles Round Robin) 	SPARK HS PE 101BadmintonBasketball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Shoulda, Woulda Character Ed Journaling Pages	 Event: March Madness (4-on-4 Round Robin) 	
PE.912.R.5.5 Demonstrate appropriate etiquette, care of equipment, respect for facilities and safe behaviors while participating in a variety of physical activities.	Specific Unit: Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Game Day 101 Adventure Race 101 FUN-DAY- MENTALS Jigsaw 101 	• SPARK HS PE 101 • SPARK HS PE 101 • SPARK HS PE 101
PE.912.R.6.1 Discuss opportunities for participation in a variety of physical activities outside of the school setting that contribute to personal enjoyment and the attainment or maintenance of a healthy lifestyle.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)	
PE.912.R.6.2 Analyze physical activities from	Wellness Walking Go the Distance	Personally Fit SPARKfit	
which benefits can be derived.	Think About	(SPARKfamily.org)	
PE.912.R.6.3	Specific Unit:	Fun-day-mentals	World Games:

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
Analyze the roles of games, sports and/or physical activities in other cultures.	 Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling Pages 	Jigsaw Cricket Adventure Race The Cricket World Cup	Cricket World Games: Cricket World Games: Cricket