SPARK Alignment with Minnesota Physical Education Standards *See SPARK Inclusive Guidebook for Unit by Unit Inclusive Strategies

(K-2 Version 2023 Edition) Kindergarten

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate	competency in a variety of r	notor skills and movement pa	tterns.
0.1.1.1 Hop, gallop, slide, skip, and run while maintaining balance.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Pathways and Creative Moves Locomotor Grab Bag Hearty Hoopla 	 Building a Foundation Building a Foundation ASAP Holiday Unit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
0.1.1.2 Jump and land in the horizontal plane while maintaining balance.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Jumping for Distance Stationary Rope Jumping *See SPARK Inclusive for modifications to this lesson 	 Balance, Stunts, and Tumbling Jumping Jumping Jumping
0.1.1.3 Jump and land in the vertical plane while maintaining balance.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Odd Hops and Even Jumps 	 Balance, Stunts, and Tumbling Jumping Limited Space Activities
0.1.1.4 Perform locomotor skills in educational dance while maintaining balance	Dance Rubric	 Tempos and Creative Moves The Bouncer The Shoemaker's Dance I See, I See 	Building a FoundationASAPASAP

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
0.1.2.1 Maintain momentary stillness on different bases of support with different body shapes.	Balance, Stunts, and Tumbling Rubric	 Body Management and Balance Static Balances Animal Balancing Act 	 Building a Foundation Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
0.1.2.3 Roll sideways in a narrow body shape. For example: pencil roll, log roll.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and Rolls	Balance, Stunts, and Tumbling
0.1.2.4 Perform non- locomotor skills.	Building a Foundation Rubric	 Body Management and Balance Basic Body Positions Movement Spelling 	 Building a Foundation Balance, Stunts, and Tumbling Limited Space Activities
0.1.3.1 Roll and throw underhand with opposite foot forward.	Catching and Throwing Rubric	 Throwing	 Catching and Throwing Catching and Throwing Gopher Exclusive Unit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
0.1.3.2 Throw overhand while maintaining balance.	Catching and Throwing Rubric	 Overhand Throw for Distance Clean Your Room 	 Catching and Throwing Catching and Throwing
0.1.3.4 Drop and catch a ball before it bounces twice.	Dribbling, Volleying, and Striking Rubric	Bounce and Catch Introduction	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
0.1.3.5 Dribble with one hand, attempting a second contact.	Dribbling, Volleying, and Striking Rubric	Dribbling Introduction	 Dribbling, Volleying, and Striking
0.1.3.6 Dribble with inside of the foot, attempting a second contact.	Kicking and Trapping Rubric	 Dribbling "Soccer Style" Control Dribble Around Obstacles Tunnel Dribble 	 Kicking and Trapping Kicking and Trapping Kicking and Trapping

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
0.1.3.7 Pass with the feet, while maintaining balance.	Kicking and Trapping Rubric	Kicking for AccuracySoccer Golf	Kicking and TrappingKicking and Trapping
0.1.3.9 Kick while maintaining balance.	Kicking and Trapping Rubric	 Kicking for Distance Kicking for Accuracy Soccer Golf Kickball Roundup 	 Kicking and Trapping Kicking and Trapping Kicking and Trapping Positive Learning Environment
0.1.3.11 Volley individually using various body parts, attempting a second hit.	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking Introduction *See SPARK Inclusive for modifications to this lesson Keep It Up Sheep Dogs 	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
0.1.3.13 Strike using a body part, while maintaining balance.	Dribbling, Volleying, and Striking Rubric	Volleying and Striking Introduction *See SPARK Inclusive for modifications to this lesson	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Recess Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Keep It UpSheep DogsWallballCircle Passing	Omnikin Activities
0.1.3.16 Jump a single jump with a self-turned rope.	Jumping Rubric	 Individual Rope Jumping I Individual Rope Jumping II 	JumpingJumping
0.1.3.17 Jump a long rope with teacherassisted turning.	Jumping Rubric	 Long Rope Jumping Long Rope Jumping II 	JumpingJumping

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Demonstrate the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.				
0.2.1.1	Building a Foundation	Orientation and	Building a	
Travel in different pathways	Rubric	Personal Space	Foundation	
differentiating between movement in		•		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
personal space (self-space) and general space. For example: straight, curvy, zig zag.		 General Space and Creative Moves 	Building a Foundation
0.2.1.2 Travel using body parts in different relationships to each other. For example: round, narrow, wide, twisted, symmetrical.	Building a Foundation Rubric	 Pathways and Creative Moves General Space and Creative Moves 	Building a FoundationBuilding a Foundation
0.2.1.3 Travel using slow and fast speeds.	Building a Foundation Rubric	 Tempos and Creative Moves General Space and Creative Moves Winter Ski and Skate 	 Building a Foundation Building a Foundation Holiday Unit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Demonstrate the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.				
0.3.1.1 Identify ways to be physically active outside of physical education class, both indoors and outdoors.	Sample debrief question: What are some of your favorite physical activities to do outside of school?	 Hopscotch (and Home Play) Rock, Papers, Scissor Tag (and Home Play) Lifetime Wellness 	 Recess Activities Recess Activities Sparkfamily.org K-2 Curriculum Resources Home Play Activities 	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Integrating PE at Home 	 Sparkfamily.org K-2 Curriculum Resources Academic Integrations
0.3.2.1 Actively participates in physical activities with teacher prompting.	Games Performance Rubric	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK Crazy Cones *See SPARK Inclusive for modifications to this lesson 	GamesBuilding a FoundationASAPGames
0.3.3.1 Recognize that faster movement corresponds to faster heartbeat and breathing.	Fitness Introduction "Wrap It Up" (Building a Foundation)	FitnessIntroductionHeart Health	 Building a Foundation Sparkfamily.org K-2 Curriculum Resources Home Play Activities
0.3.3.2 Recognize that the body has muscles.	Fitness Introduction (Building a Foundation)	 Fitness Introduction Fitness Introduction (SPARK It Up!) Parachute Fitness 	 Building a Foundation Building a Foundation Parachute
0.3.5.1 Recognize that food provides energy for physical activity.	Sugar and Fat Tag "Wrap It Up" (Games)	Sugar and Fat TagNutritionHealthy Choices	GamesSPARKhome: Home Play Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
			SPARKhome: Home
			Play Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit responsi	ble personal and social be	havior that respects self and	others.
0.4.1.1 Identify class rules and protocols related to self, space and equipment.	 Building a Foundation Rubric Parachute Rubric Balance, Stunts, and Tumbling Rubric 	 Orientation and Personal Space Stunts Introduction Parachute Introduction Greetings 	 Building a Foundation Balance, Stunts, and Tumbling Parachute Positive Learning Environment
0.4.2.1 Use feedback from the teacher.	 Parachute Rubric Balance, Stunts, and Tumbling Rubric 	Changing PlacesStunts IntroductionParachuteIntroduction	 Parachute Balance, Stunts, and Tumbling Parachute
0.4.3.1 Share equipment and space with others.	Building a Foundation Rubric	 Line Boogie Rolling and Catching with a Partner Pairing and Moving Together Trust Your Driver 	 Manipulatives Catching and Throwing Building a Foundation Social and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
0.4.5.1	 Building a 	 Orientation and 	Building a
Move safely in personal space with	Foundation	Personal Space	Foundation
minimal reminders.	Rubric	 Changing Places 	 Parachute
		 Grouping and 	Building a
		Moving Together	Foundation
		 Barnyard Animals 	 Positive Learning
		 Rock, Paper, 	Environment
		Scissors Fan Club	 Icebreakers

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ictivity for health, enjoyme	ent, challenge, self-expressior	, and social interaction.
Recognize that physical activity is important for good health.	Sample debrief question: Is being physically active good for your health?	 Fitness Introduction Fitness Introduction (SPARK It Up!) 	Building a FoundationBuilding a Foundation
0.5.2.1 Recognize that some physical activities are challenging or difficult.	Sample debrief question: Name some activities that were difficult when you first tried them.	 Weight Transfers and Rolls Partner Throw and	 Balance, Stunts, and Tumbling Catching and Throwing Kicking and Trapping
0.5.3.1 Express enjoyment when being physically active individually and with others.	Sample debrief question: What are some of your favorite physical	 Integrating PE at Home Fun with Friends Summer Fun 	 Sparkfamily.org K-2 Curriculum Resources Academic Integrations

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Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	activities to do outside of school? Why is it fun to play with friends?		 Sparkfamily.org K-2 Curriculum Resources Home Play Activities

1st Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	impetency in a variety of m	notor skills and movement pa	tterns.
1.1.1.1 Hop, gallop, and slide using a maturing pattern.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Pathways and Creative Moves Locomotor Grab Bag 	 Building a Foundation Building a Foundation ASAP
1.1.1.2 Jump and land in the horizontal plane demonstrating two of the five critical elements, while taking off and landing with two feet.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Jumping for Distance 	 Balance, Stunts, and Tumbling Jumping Jumping
1.1.1.3 Jump and land in the vertical plan demonstrating two of the five critical elements, while taking off and landing with two feet.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Jumping for Distance Odd Hops and Even Jumps 	 Balance, Stunts, and Tumbling Jumping Jumping Limited Space Activities
1.1.1.4 Combine locomotor and non-	Dance Rubric	Tempos and Creative MovesAlley Cat	Building a FoundationDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
locomotor skills in educational dance while maintaining balance.		Hawaiian Roller Coaster Ride	• Dance
1.1.2.1 Maintain balance on different bases of support with different body shapes.	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
1.1.2.2 Transfer weight from one body part to another in personal space (self-space).	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
1.1.2.3 Roll forward or backward with a curled body shape. For example: rocker, egg roll.	Balance, Stunts, and Tumbling Rubric	 Weight Transfer and Rolls 	Balance, Stunts, and Tumbling
1.1.2.4 Perform non- locomotor skills with the body in a variety of stationary positions. For example: different levels, shapes, sizes.	Balance, Stunts, and Tumbling Rubric	 Flexibility Twist and Turn/Bend and Stretch Stunts Introduction Movement Spelling 	 Building a Foundation Manipulatives Balance, Stunts, and Tumbling Limited Space Activities
1.1.3.1 Roll and throw underhand demonstrating two of the five critical elements of a maturing pattern.	Catching and Throwing Rubric	 Throwing	 Catching and Throwing Catching and

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
1.1.3.2 Throw overhand with opposite foot forward.	Catching and Throwing Rubric	 Overhand Throw for Distance Clean Your Room Knock It Off! 	 Catching and Throwing Catching and
1.1.3.4 Catch a self-tossed ball adjusting hands and arms to the location of the ball.	Catching and Throwing Rubric	Self-Toss and Catch	Catching and Throwing
1.1.3.5 Dribble with preferred hand while remaining in personal space (self-space).	Dribbling, Volleying, and Striking Rubric	Dribbling IntroductionSquirrels and Acorns	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
1.1.3.6 Dribble with inside of the foot while remaining in personal space (self-space).	Kicking and Trapping Rubric	 Dribbling "Soccer Style" Control Dribble around Obstacles 	Kicking and TrappingKicking and Trapping
1.1.3.7 Pass with the feet to a stationary target, while maintaining balance.	Kicking and Trapping Rubric	Kicking for AccuracySoccer GolfPassing in Pairs	Kicking and TrappingKicking and TrappingKicking and Trapping
1.1.3.9 Kick a stationary ball demonstrating two of the five critical elements of a maturing pattern.	Kicking and Trapping Rubric	 Kicking for Accuracy Soccer Golf Passing in Pairs Marbles 	 Kicking and Trapping Kicking and Trapping Kicking and Trapping Recess Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
1.1.3.11 Volley individually using various body parts making multiple contacts, while maintaining balance.	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking Introduction Keep It Up Sheep Dogs 	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
1.1.3.13 Strike using a short-handled implement, while maintaining balance.	Dribbling, Volleying, and Striking Rubric	Striking with PaddlesPaddle Circuit	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
1.1.3.16 Consecutively jump forward or backward using a self-turned rope.	Jumping Rubric	 Stationary Rope Jumping *See SPARK Inclusive for modifications to this lesson Individual Rope Jumping I Individual Rope Jumping 	JumpingJumpingJumping
1.1.3.17 Consecutively jump a long rope with teacher- assisted turning.	Jumping Rubric	 Long Rope Jumping I Long Rope Jumping II 	JumpingJumping

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con-	cepts, principles, strategies	s and tactics to movement an	d performance.
1.2.1.1 Travel at different levels differentiating between movement in personal space (self-space) and general space. For example: low, middle, high.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions 	Building a Foundation
1.2.1.2 Travel in different relationships to others and objects. For example: over, under, through, around, behind.	Building a Foundation Rubric	 Movement Concepts Using Hoops Beanbag Exploration 	Building a FoundationManipulatives
1.2.1.3 Travel using strong and light forces.	Building a Foundation Rubric	 Tempos and Creative Moves Pairs Combining Movement Concepts Grouping and Moving Together 	 Building a Foundation Building a Foundation Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
1.3.1.1 Identify basic benefits of being physically active outside of physical education class, both indoors and outdoors.	Sample debrief question: What are some benefits that you get from exercising?	 Fitness Introduction (SPARK It Up!) Heart Health Lifetime Wellness 	 Building a Foundation Sparkfamily.org K-2 Curriculum Resources Home Play Activities Sparkfamily.org K-2 Curriculum Resources Home Play Activities
1.3.2.1 Actively participates in physical activities with minimal teacher prompting.	Games Performance Rubric	Oxygen BoogieChasing and FleeingThe Good Ship SPARK	GamesBuilding a FoundationASAP
1.3.3.1 Identify the heart as a muscle that grows stronger with exercise, play and physical activity.	Fitness Introduction "Wrap It Up" (Building a Foundation)	FitnessIntroductionHeart Health	 Building a Foundation Sparkfamily.org K-2 Curriculum Resources Home Play Activities
1.3.3.2 Describe the connection between muscles and one's ability to move.	Fitness Introduction (Building a Foundation)	 Fitness Introduction Fitness Introduction (SPARK It Up!) Parachute Fitness 	 Building a Foundation Building a Foundation Parachute
1.3.5.1 Differentiate between foods to eat often, foods to eat some of the time, and foods to eat in moderation.	Sugar and Fat Tag "Wrap It Up" (Games)	Sugar and Fat TagNutritionHealthy Choices	GamesSPARKhome: HomePlay Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
			SPARKhome: Home
			Play Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit respo	onsible personal and social	behavior that respects self a	nd others.
1.4.1.1 Follow class rules and protocols related to self, space and equipment with minimal teacher prompting.	Building a Foundation Rubric	 Orientation and Personal Space Friendly Frenzy Chasing Kindness Train Tracks 	 Building a Foundation Positive Learning Environment Social and Emotional
1.4.2.1 Consistently use feedback from the teacher.	Specific Unit Rubric	ThrowingUnderhand toTargetsStunts Circuit	 Catching and Throwing Balance, Stunts, and Tumbling
1.4.3.1 Work respectfully with a partner while sharing equipment and space.	Building a Foundation Rubric	 Rolling and Catching with a Partner Pairing and Moving Together Pairs Combining Movement Concepts Partner Challenges 	 Catching and Throwing Building a Foundation Building a Foundation Limited Space Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
1.4.5.1 Move safely in general space with minimal reminders.	Building a Foundation Rubric	 Orientation and Personal Space Stunts Introduction Parachute Introduction Supermarket Face- Off 	 Building a Foundation Balance, Stunts, and Tumbling Parachute Positive Learning Environment

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	activity for health, enjoyme	ent, challenge, self-expression	n, and social interaction
1.5.1.1 Identify physical activities that can enhance good health.	Sample debrief question: What are some things you need to do to achieve good health?	 Fitness Introduction (SPARK It Up!) Parachute Fitness Family Health 	 Building a Foundation Parachute Sparkfamily.org K-2 Curriculum Resources Home Play Activities
1.5.2.1 Recognize that learning something new can be challenging, but practice and effort can lead to success.	Sample debrief question: How do you feel when you complete a challenging physical activity?	 Scarf Juggling Lead-up Partner Throw and Catch Challenges Houdini Hoops 	ManipulativesCatching and ThrowingGames

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
1.5.3.1	Sample debrief	 Integrating PE at 	 Sparkfamily.org K-2
Identify physical activities that can be	question:	Home	Curriculum
played alone and with others that are	What are some of your	Fun with Friends	Resources
personally enjoyable.	favorite physical	 Summer Fun 	Academic
	activities to do outside		Integrations
	of school?		 Sparkfamily.org K-2
	Why is it fun to play with		Curriculum Resources
	friends?		Home Play Activities

2nd Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	impetency in a variety of m	notor skills and movement pa	itterns.
2.1.1.1 Skip and run using a maturing pattern.	Building a Foundation Rubric	 Locomotor Skills, Levels, and Directions Pathways and Creative Moves Locomotor Grab Bag 	 Building a Foundation Building a Foundation ASAP
2.1.1.2 Jump and land in the horizontal plane demonstrating four of the five critical elements, while taking off and landing with two feet.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Jumping for Distance 	 Balance, Stunts, and Tumbling Jumping Jumping
2.1.1.3 Jump and land in the vertical plane demonstrating four of the five critical elements while taking off and landing on two feet.	Jumping Rubric	 Jumping and Landing Jumping and Landing Patterns Jumping for	 Balance, Stunts, and Tumbling Jumping Jumping
2.1.1.4 Combine locomotor and non- locomotor skills in educational dance with correct response to simple rhythms.	Dance Rubric	 Tempos and Creative Moves Alley Cat Hawaiian Roller Coaster Ride 	Building a FoundationDanceDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
2.1.2.1 Maintain balance on different bases of support, combining levels and shapes.	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
2.1.2.2 Transfer weight from feet to different body parts or bases of support for balance or travel.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
2.1.2.3 Roll in different directions with either a narrow or curled body shape.	Balance, Stunts, and Tumbling Rubric	Weight Transfer and RollsStunts Add-On	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
2.1.2.4 Perform non- locomotor skills with the body in a variety of stationary positions, while maintaining balance.	Building a Foundation Rubric	Body Management and BalanceBasic Body Positions	Building a FoundationBalance, Stunts, and Tumbling
2.1.2.5 Combine balances, non-locomotor skills and locomotor skills to perform a three- part educational dance and an educational gymnastics sequence.	Balance, Stunts, and Tumbling Rubric	Stunts Add-OnShowtime	 Balance, Stunts, and Tumbling Balance, Stunts, and Tumbling
2.1.3.1 Roll and throw underhand using a maturing pattern.	Catching and Throwing Rubric	 Throwing Underhand to Targets Partner Throw and Catch 	Catching and ThrowingCatching and Throwing

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Partner Throw and Catch Challenges 	Catching and Throwing
2.1.3.2 Throw overhand with side facing target and opposite foot forward.	Catching and Throwing Rubric	 Overhand Throw for Distance Clean Your Room Corn Toss 	 Catching and Throwing Catching and Throwing Recess Activities
2.1.3.4 Catch a self-tossed hand-sized ball demonstrating two of the four critical elements of a maturing pattern.	Catching and Throwing Rubric	Self-Toss and Catch	 Catching and Throwing
2.1.3.5 Dribble with preferred hand while remaining in personal space (selfspace), demonstrating a maturing pattern.	Dribbling, Volleying, and Striking Rubric	Dribbling IntroductionSquirrels and Acorns	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
2.1.3.6 Dribble with the feet while traveling through general space.	Kicking and Trapping Rubric	 Dribbling "Soccer Style" Control Dribble around Obstacles 	Kicking and TrappingKicking and Trapping
2.1.3.7 Receive a partner- pass with the feet, while maintaining control of the object and the body.	Kicking and Trapping Rubric	 Kicking for Distance Soccer Golf Triangle Passing and 3-Player Kick and Score *See SPARK Inclusive for 	 Kicking and Trapping Kicking and Trapping Kicking and Trapping Recess Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
2.1.3.9 Kick a stationary ball demonstrating	Kicking and Trapping Rubric	 modifications to this lesson Kickback Kicking for Distance Soccer Golf 	Kicking and Trapping Kicking and Trapping
three of the five critical elements of a maturing pattern.	Rubiic	Kickback	Kicking and TrappingRecess Activities
2.1.3.11 Volley with a partner using hands only while maintaining balance.	Dribbling, Volleying, and Striking Rubric	 Volleying and Striking Introduction Keep It Up Sheep Dogs 	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
2.1.3.13 Strike using a short-handled implement, while controlling direction.	Dribbling, Volleying, and Striking Rubric	Striking with PaddlesPaddle Circuit	 Dribbling, Volleying, and Striking Dribbling, Volleying, and Striking
2.1.3.14 Strike using a long- handled implement while controlling direction.	Dribbling, Volleying, and Striking Rubric	Batter Up!	 Dribbling, Volleying, and Striking
2.1.3.16 Consecutively jump forward and backward, demonstrating a maturing pattern, using a self-turned rope.	Jumping Rubric	Individual Rope Jumping IIndividual Rope Jumping II	JumpingJumping
2.1.3.17 Enter a long rope with teacherassisted turning.	Jumping Rubric	Long Rope JumpingLong Rope JumpingII	JumpingJumping

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con-	cepts, principles, strategies	s and tactics to movement an	d performance.
2.2.1.1 Travel in different directions differentiating between movement in personal space (self-space) and general space. For example: up, down, forward, backward, right, left. 2.2.1.2 Manipulate and control equipment in different relationships	 Building a Foundation Rubric Dance Rubric Building a Foundation Rubric 	 Tempos and Creative Moves Create a Dance Alley Cat Locomotor Skills, Levels, and 	 Building a Foundation Dance ASAP Building a Foundation
to others and objects. For example: over, under, through, around, behind		Directions • Stunts Add-On • Create a Dance	Balance, Stunts, and TumblingDance
2.2.1.3 Travel using varying speeds and forces with gradual increases and decreases in both speed and force.	Building a Foundation Rubric	 Tempos and Creative Moves Pairs Combining Movement Concepts Grouping and Moving Together 	 Building a Foundation Building a Foundation Building a Foundation

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
2.3.1.1 Identify physical activity recommendations and recognize indoor and outdoor physical activities that could be used to meet these recommendations outside of physical education class.	Sample debrief question: What are some of your favorite physical activities to do outside of school?	 Hopscotch (and Home Play) Rock, Papers, Scissor Tag (and Home Play) Lifetime Wellness Integrating PE at Home 	 Recess Activities Recess Activities Sparkfamily.org K-2 Curriculum Resources Home Play Activities Sparkfamily.org K-2 Curriculum Resources Academic Integrations
2.3.2.1 Actively participates in physical activities without teacher prompting.	Games Rubric	 Oxygen Boogie Chasing and Fleeing The Good Ship SPARK Crazy Cones *See SPARK Inclusive for modifications to this lesson 	 Games Building a Foundation ASAP Games
2.3.3.1 Describe what it feels like to work one's heart.	Fitness Introduction "Wrap It Up" (Building a Foundation	FitnessIntroductionHeart Health	 Building a Foundation Sparkfamily.org K-2 Curriculum Resources Home Play Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
3.3.3.2 Define the concepts of muscular endurance, muscular strength, and flexibility, and provide examples of physical activities that enhance these components.	Fitness Introduction (Building a Foundation)	 Fitness Introduction Fitness Introduction (SPARK It Up!) Parachute Fitness 	 Building a Foundation Building a Foundation Parachute
2.3.5.1 Recognize the relationship between nutrition and physical activity.	Sugar and Fat Tag "Wrap It Up" (Games)	Sugar and Fat TagNutritionHealthy Choices	 Games SPARKhome: Home Play Activities SPARKhome: Home Play Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit			
Exhibit respo	Exhibit responsible personal and social behavior that respects self and others.					
2.4.1.1 Follow class rules and protocols related to self, space and equipment.	Building a Foundation Rubric	 Orientation and Personal Space Stunts Introduction Parachute Introduction Protector 	 Building a Foundation Balance, Stunts, and Tumbling Parachute Positive Learning Environment 			
2.4.2.1 Accept corrective feedback from the teacher.	Specific Unit Rubric	Stunts CircuitCatching and Throwing Circuit	Balance, Stunts, and Tumbling			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Jumping and Landing Circuit 	Catching and ThrowingJumping
2.4.3.1 Work respectfully in small or large group activities while sharing equipment and space.	Building a Foundation Rubric	 Pairs Combining Movement Concepts Grouping and Moving Together Partner Throw and Catch Kickball Roundup Hall Pass 	 Building a Foundation Building a Foundation Catching and Throwing Positive Learning Environment Omnikin Activities
2.4.5.1 Move safely using equipment in personal space with minimal reminders.	Building a Foundation Rubric	 Orientation and Personal Space Stunts Introduction Parachute Introduction Team Hula 	 Building a Foundation Balance, Stunts, and Tumbling Parachute Social and Emotional Learning

	Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Reco	ognize the value of physical a	activity for health, enjoyme	ent, challenge, self-expression	, and social interaction.
	e overall benefits of on in physical activity. For	Sugar and Fat Tag "Wrap It Up" (Games)	Sugar and Fat TagBalancing Health	Games

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
example: mental-emotional health, physical health, social health, cognitive health.		Emotion RegulationEmotion Roller Coaster	 Sparkfamily.org K-2 Curriculum Resources Home Play Activities Mindfulness Social and Emotional Learning
2.5.2.1 List physical activities that bring confidence and challenge.	Sample debrief question: Name some challenging physical activities that build your confidence.	 Scarf Juggling Lead-up Partner Throw and Catch Challenges Houdini Hoops 	 Manipulatives Catching and Throwing Games
2.5.3.1 Describe positive feelings associated with participation in physical activities that are done alone and with others.	Sample debrief question: Name some physical activities that allow you to express yourself.	Create a DanceShowtimeShowtime	 Dance Balance, Stunts, and Tumbling Manipulatives

SPARK Alignment with Minnesota Physical Education Standards *See SPARK Inclusive Guidebook for Unit by Unit Inclusive Strategies

(3-6 Version 2023 Edition) 3rd Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	mpetency in a variety of m	notor skills and movement pa	tterns.
3.1.1.1 Leap using a maturing pattern.	Specific Unit Performance Rubrics	 Perimeter Move Stunts and Tumbling Circuit Create a Routine 	ASAPStunts and TumblingStunts and Tumbling
3.1.1.2 Jump and land in the horizontal plane using a maturing pattern, while taking off and landing on two feet.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit 	Aerobic GamesStunts and TumblingStunts and Tumbling
3.1.1.3 Jump and land in the vertical plane using a maturing pattern, while taking off and landing with two feet.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit Odd Hops and Even Jumps 	 Aerobic Games Stunts and Tumbling Stunts and Tumbling Limited Space
3.1.1.4 Combine and sequence locomotor and non-locomotor skills in	Specific Unit Performance Rubrics	 Louisiana Saturday Night 	DanceStunts and TumblingJump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
educational dance transitioning from one skill to another smoothly without hesitation.		 Stunt Stories and Tumbling Tales Create a Routine Aerobic Dance 	Group Fitness
3.1.2.1 Maintain balance on different bases of support, combining levels and shapes with a partner or using an object.	Stunts and Tumbling Performance Rubric	 Look, Learn, and Leave Stunts and Tumbling Circuit Stunt Stories and Tumbling Tales 	 Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling
3.1.2.2 Transfer weight from feet to hands then to different body parts and bases of support for balance and travel.	Stunts and Tumbling Performance Rubric	 Look, Learn, and Leave Stunts and Tumbling Circuit Stunt Stories and Tumbling Tales 	 Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling
3.1.2.3 Move into and out of a roll while maintaining balance and body control.	Stunts and Tumbling Performance Rubric	 Those Tricky Transitions Stunt Stories and Tumbling Tales Create a Routine 	Stunts and TumblingStunts and TumblingStunts and Tumbling
3.1.2.4 Perform non- locomotor skills as the body moves into and out of balances.	Create a Dance Performance Rubric	Create a RoutineAerobic DanceCreate a Routine	DanceGroup FitnessMovement Bands
3.1.2.5 Combine balances, non-locomotor skills, locomotor skills and movement concepts (levels, shapes, extensions,	Create a Dance Performance Rubric	Create a RoutineAerobic DanceCreate a Routine	DanceGroup FitnessMovement Bands

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
pathways, force, time, and flow) to perform an educational dance and educational gymnastics sequence.			
3.1.3.1 Roll and throw underhand using a maturing pattern to a stationary partner or target.	Softball Performance Rubric	 Partner Throw and Catch Pitch and Catch Bop, Roll, and Ring 	SoftballSoftballGopher Exclusive Unit
3.1.3.2 Throw overhand within a task that requires force for distance, demonstrating three of the five critical elements.	Softball Performance Rubric	 Out at Home! Corner to Corner Give and Go Beat the Ball *See SPARK Inclusive for modifications to this lesson 	SoftballSoftballSoftball
3.1.3.3 Throw overhand with accuracy to a stationary target.	Softball Performance Rubric	 Out at Home! Corner to Corner Give and Go Beat the Ball *See SPARK Inclusive for modifications to this lesson Stop the Grinch! 	SoftballSoftballSoftballHoliday Unit
3.1.3.4 Catch a gently tossed hand-sized ball from a partner, demonstrating three	Softball Performance Rubric	 Partner Throw and Catch Beat the Ball 	SoftballSoftball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
of the four critical elements of a maturing pattern.		*See SPARK Inclusive for modifications to this lesson	
3.1.3.5 Dribble with preferred hand, traveling through general space.	Basketball Performance Rubric	Dribbling DrillsAdd 'Em UpAround the Court	BasketballBasketballBasketball
3.1.3.6 Dribble with the feet while traveling through general space with control of ball and body.	Soccer Performance Rubric	Dribbling DrillsSoccer HooplaRainforest	SoccerSoccerSoccer
3.1.3.7 Pass and receive a ball with the feet, "giving" on reception before returning the pass.	Soccer Performance Rubric	 Passing Drills Trap, Pass, and Follow Corner to Corner Give and Go 	SoccerSoccerSoccer
3.1.3.9 Kick a stationary ball demonstrating a maturing pattern.	Soccer Performance Rubric	Shooting DrillsPassing DrillsAll-Run Kickball	SoccerSoccerPositive Learning Environment
3.1.3.10 Punt while maintaining balance.	Football Performance Rubric	Punting Drills	• Football

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con	cepts, principles, strategies	s and tactics to movement an	d performance.
3.1.3.11 Volley underhand with a partner, using hands only, making multiple contacts while maintaining balance	Volleyball Performance Rubric	Bumping BuddiesForearm 21	VolleyballVolleyball
3.1.3.12 Volley using a two- hand overhead pattern with a partner making multiple contacts while maintaining balance.	Volleyball Performance Rubric	Setting PairsVolleyball Stations	VolleyballVolleyball
3.1.3.13 Strike using a short-handled implement, while controlling direction, and demonstrating correct body alignment relative to the target and striking skill.	Racquets and Paddles Performance Rubric	 Paddle 2-Square Stroke and Catch Paddle Call Ball 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
3.1.3.14 Strike using a long- handled implement, while controlling direction, and demonstrating correct body alignment relative to the target and striking skill.	 Racquets and Paddles Performance Rubric Softball Performance Rubric Hockey Performance Rubric 	 Introduction to Badminton Batting Practice Whack-O Shooting Drills 	 Badminton Softball Softball Hockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
3.1.3.16 Perform a variety of jump rope skills with a short rope.	Jump Rope Performance Rubric	 Mirror, Mirror Jump Rope Add-On Jump the Circuit (Individual Tricks) 	Jump RopeJump RopeJump Rope
3.1.3.17 Exit a long rope with teacher- assisted turning.	Jump Rope Performance Rubric	 Group Jump Rope Challenge 	Jump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
3.2.1.1 Travel in different directions, pathways, levels and extensions in personal space (self-space) and general space. For example: large, small, near, far.	Chasing and Fleeing Performance Rubric	Basic TagToe TagHospital Tag	 Chasing and Fleeing Chasing and Fleeing Chasing and Fleeing
3.2.1.2 Travel within different relationships with others while manipulating and controlling equipment. For example: alone, partners, groups, leading, following,	Specific Unit Performance Rubrics	 VIP Tag *See SPARK Inclusive for modifications to this lesson Aerobic Bowling *See SPARK Inclusive for 	 Chasing and Fleeing Aerobic Games Football Basketball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		modifications to this lesson Air It Out 3-Catch Basketball *See SPARK Inclusive for modifications to this lesson	
3.2.1.3 Apply the effort awareness concepts of speed and force in educational games and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	 Sports Moves Aerobics Create a Routine Create a Routine 	 Group Fitness Stunts and Tumbling Group Fitness
3.2.1.4 Identify offensive and defensive tactics used in chasing and fleeing games.	Chasing and Fleeing Performance Rubric	 Basic Tag Hospital Tag VIP Tag *See SPARK Inclusive for modifications to this lesson 	 Chasing and Fleeing Chasing and Fleeing Chasing and Fleeing
3.2.1.5 Identify offensive and defensive tactics used in net and wall games.	Specific Unit Performance Rubrics	Paddle 2-SquareMini-VolleyballPaddle Wall Ball	 Racquets and Paddles Volleyball Racquets and Paddles
3.2.1.6 Identify distance and direction tactics used in target games.	Specific Unit Performance Rubrics	Flying Disc GolfMini-HockeySPARK Softball	Flying DiscHockeySoftball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and ski	lls to achieve and maintain	a health-enhancing level of p	physical activity and fitness.
3.3.1.1 Identify personal participation in physical activity outside of physical education class and compare it to the physical activity recommendations. 3.3.2.1 Actively participates in practice tasks with minimal teacher prompting.	Walk/Jog/Run Performance Rubric Map Challenges Mileage Chart Fitness Challenges Self- Check	 Aerobic Capacity Circuit Moving for Time Figure 8 Walk/Jog Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength 	 Fitness Circuits Map Challenges Walk, Jog, Run Activities Fitness Circuits Fitness Challenges Fitness Circuits Group Fitness
3.3.3.1 Define cardiorespiratory fitness and provide examples of physical activities that enhance cardiorespiratory fitness.	Unit Test Fitness Circuits	 and Endurance Aerobic Dance Solo Aerobic Fitness Aerobic Capacity Circuit Hearty Hoopla 	 Fitness Challenges Fitness Circuits Aerobic Games
3.3.3.2 Define the concepts of muscular endurance, muscular strength, and flexibility, and provide examples of physical activities that enhance these components.	Unit Test Fitness Challenges	 Partner Muscular Strength and Endurance Fun and Flexibility with a Friend Muscular Strength and Endurance Circuit 	 Fitness Challenges Fitness Challenges Fitness Circuits SPARKfamily.org: SPARKfit Programs

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
3.3.4.1 Define the health- related fitness components, and match them to the fitness assessment tool being used.	• Sample debrief question: What are the five components of health-related fitness? Can you give an example of each?	SPARKfit Mini Lessons, Fitness Fact Sheets: Muscular Strength & Endurance Aerobic Endurance Flexibility Body Composition Circuit Muscular Strength and Endurance Circuit Fun and Flexibility with a Friend Aerobic Capacity	 Fitness Circuits Fitness Circuits Fitness Challenges Fitness Circuits
3.3.5.1 Identify foods that are beneficial for before and after physical activity, and explain why these are good food choices.	Fitness Circuits Think About Sample debrief question: Name some foods that are helpful to eat before you exercise. After?	 Circuit Body Composition BINGO Body Composition Circuit SPARKfit Mini Lessons, Nutrition Fact Sheets: 	 Fitness Challenges Fitness Circuits SPARKfamily.org: SPARKfit Programs

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Fueling YourPerformanceEnergy	
		Balance	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit respo	onsible personal and social	behavior that respects self a	nd others.
3.4.1.1 Work independently for extended periods of time while exhibiting personal responsibility related to self, space and equipment.	Specific Unit Performance Rubric	 Solo Aerobic Fitness Moving Around the Track Look, Learn, and Leave 	Fitness ChallengesMap ChallengesStunts and Tumbling
3.4.2.1 Accept and implement corrective feedback from the teacher	Specific Unit Performance Rubric	 Basketball Skills Stations Flying Disc Stations Passing and Receiving Drills 	BasketballFlying DiscFootball
3.4.3.1 Work cooperatively and respectfully with classmates in small or large group activities.	Cooperatives Self-Check	Soccer Group ChallengeGroup Jump Rope Challenge	SoccerJump RopeFitness Challenges

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
3.4.4.1 Identify the role of rules and etiquette used in a variety of physical activities.	Sample debrief question: Why do we have rules when playing with others?	 Survivor Challenge Human Shapes Problem-Solver Adventure Race 6 Hoops Catch Virginia Reel Hot Time Parachute Play (Small Group) 	 Positive Learning Environment Social and Emotional Learning Omnikin Activities Dance Dance Cooperatives
3.4.5.1 Move safely using equipment in general space with minimal reminders.	Cooperatives Performance Rubric	 Orientation to SPARK PE Establishing Basics Cooperation and Trust Boulder Runner 	 1st Three Lessons 1st Three Lessons 1st Three Lessons Omnikin Activities

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ctivity for health, enjoyme	ent, challenge, self-expression	, and social interaction.
3.5.1.1 Recognize how the body and mind respond during and after physical activity participation.	Wellness Integration: Body Composition BINGO	 Body Composition BINGO Mixed Fitness Circuit Fitness Grab Bag Introduction to Mindfulness 	 Fitness Challenges Fitness Circuits Fitness Challenges Mindfulness
3.5.2.1 Describe the challenge and personal enjoyment that comes from learning a new physical activity.	Sample debrief question: Is it easy to learn a new skill or physical activity? How do you feel when you master the challenge?	 Survivor Challenge Roll the Dice Soccer Group Challenge 	Fitness ChallengesFitness CircuitsSoccer
3.5.3.1 Describe characteristics of physical activities that make them personally enjoyable	Sample debrief question: Why do you enjoy certain physical activities?	 5-Player Kickball Beat the Ball *See SPARK Inclusive for modifications to this lesson 3-Catch Basketball 	Aerobic GamesSoftballBasketball

4th Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	empetency in a variety of m	notor skills and movement pa	itterns.
4.1.1.1 Use various locomotor skills in educational games, educational dance, and educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Mini-Soccer 	DanceStunts and TumblingSoccer
4.1.1.2 Jump and land in the horizontal plane using spring- and-step take-off and landing as used in educational games, educational dance, and educational gymnastics.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit 	 Aerobic Games Stunts and Tumbling Stunts and Tumbling
4.1.1.3 Jump and land in the vertical plane using spring step take-off and landing as used in educational games, educational dance, and educational gymnastics.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit 	Aerobic GamesStunts and TumblingStunts and Tumbling
4.1.1.4 Combine and sequence locomotor and non-locomotor skills transitioning from one skill to another smoothly without hesitation and with correct response to various rhythms.	Create a Dance Performance Rubric	Create a DanceCreate a RoutineCooperative Jigsaw	DanceGroup FitnessSocial and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
4.1.2.1 Maintain balance on different bases of support combining levels and shapes on an apparatus. For example: balance beam, dome cones, stepping stones, mats, balance ball, aerobic step benches.	Group Fitness Performance Rubric	Bench Step BasicsStability Ball Fun	 Group Fitness Group Fitness
4.1.2.2 Transfer weight from feet to hands varying speed and using large extensions. For example: mule kick, handstand, cartwheel.	Stunts and Tumbling Performance Rubric	 Look, Learn, and Leave Stunt Stories and Tumbling Tales Create a Routine 	Stunts and TumblingStunts and TumblingStunts and Tumbling
4.1.2.3 Perform rolling as part of an educational gymnastic sequence, with fluidity and balanced transition into and out of rolls.	Create a Routine Performance Rubric	Stunt Stories and Tumbling TalesCreate a Routine	Stunts and TumblingStunts and Tumbling
4.1.2.4 Perform non- locomotor skills as the body moves into and out of balances on apparatus.	Group Fitness Performance Rubric	Bench Step BasicsStability Ball Fun	 Group Fitness Group Fitness
4.1.2.5 Combine balances, non-locomotor skills, locomotor skills and movement concepts (levels, shapes, extensions, pathways, force, time, and flow) to perform an educational dance	Stunts and Tumbling Performance Rubric	 Stunt Stories and Tumbling Tales Create a Routine 	Stunts and TumblingStunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
and an educational gymnastic sequence with a partner.			
4.1.3.1 Roll and throw underhand with accuracy in practice tasks.	Softball Performance Rubric	Pitch and CatchBop, Roll and Ring	SoftballGopher Exclusive Unit
4.1.3.2 Throw overhand within a task that requires force for distance, demonstrating four of the five critical elements of a maturing pattern, in closed environments.	Specific Unit Performance Rubric	 Partner Throw and Catch Beat the Ball Passing and Receiving Drills 	SoftballSoftballFootball
4.1.3.3 Throw overhand with accuracy to a moving target.	Specific Unit Performance Rubric	 Air It Out Grid Passing Corner to Corner Give and Go Alien Attack 	FootballBasketballSoftballOmnikin Activities
4.1.3.4 Catch a thrown ball, above the head, at chest or waist level and below the waist, in practice tasks.	Specific Unit Performance Rubric	 Partner Throw and Catch Beat the Ball Passing and Receiving Drills 	SoftballSoftballFootball
4.1.3.5 Dribble with both the preferred and non-preferred hand while traveling through general space, increasing and decreasing speed in practice tasks.	Basketball Performance Rubric	 Dribbling Drills Add 'Em Up Basketball Skills Stations 	BasketballBasketballBasketball
4.1.3.6 Dribble with the feet while traveling	Soccer Performance Rubric	Dribbling DrillsSoccer Hoopla	SoccerSoccer

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
through general space, increasing and decreasing speed in practice tasks.		Rainforest	• Soccer
4.1.3.7 Pass and receive a ball with the feet in practice tasks.	Soccer Performance Rubric	 Trap, Pass, and Follow Corner to Corner Give and Go 5-Player Kick and Dribble 	SoccerSoccerSoccer
4.1.3.8 Dribble with hands or feet in combination with other skills, while controlling the ball and the body in practice tasks. For example: passing, receiving, shooting.	 Soccer Performance Rubric Basketball Performance Rubric 	 Mini-Soccer Mini-Basketball 5-Player Kick and Dribble 	SoccerBasketballSoccer
4.1.3.9 Kick a moving ball along the ground and in the air demonstrating in practice tasks.	Soccer Performance Rubric	Soccer Golf3 Flies Up	SoccerRecess Activities
4.1.3.10 Punt contacting the ball with shoelaces or top of the foot.	Football Performance Rubric	Punting Drills	• Football
4.1.3.11 Volley underhand in practice tasks.	Volleyball Performance Rubric	Bumping BuddiesForearm 21	VolleyballVolleyball
4.1.3.12 Volley using a two- hand overhead pattern in practice tasks.	Volleyball Performance Rubric	Setting PairsVolleyball Stations	VolleyballVolleyball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
4.1.3.13 Strike using a short-handled implement in practice tasks.	Racquets and Paddles Performance Rubric	Paddle 2-SquareStroke and CatchPaddle Call Ball	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
4.1.3.14 Strike using a long- handled implement in practice tasks.	 Racquets and Paddles Performance Rubric Softball Performance Rubric Hockey Performance Rubric 	 Introduction to Badminton Batting Practice Whack-O Shooting Drills 	BadmintonSoftballSoftballHockey
4.1.3.15 Combine traveling with the manipulative skills of dribbling, throwing, catching and striking in practice tasks.	Specific Unit Performance Rubrics	 5-Player Shoot and Dribble 5-Player Throw/Hit and Run 5-Player Kick and Dribble 	HockeySoftballSoccer
4.1.3.16 Combine jump rope skills to perform a routine using either a short or long rope.	Create a Routine Performance Rubric	Create a Routine	Jump Rope
4.1.3.17 Enter, jump continuously, and exit a long rope with teacher- assisted turning.	Jump Rope Performance Rubric	 Group Jump Rope Challenge 	Jump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con	cepts, principles, strategies	and tactics to movement an	d performance.
4.2.1.1 Apply the space awareness concepts of directions, pathways, levels and extensions in practice tasks and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Create a Routine 	DanceStunts and TumblingStunts and Tumbling
4.2.1.2 Apply the relationship awareness concepts in practice tasks and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Create a Routine 	DanceStunts and TumblingStunts and Tumbling
4.2.1.3 Travel using varying degrees of flow. For example: bound, free.	Specific Unit Performance Rubrics	Create a RoutineCreate a Dance	Stunts and TumblingDance
4.2.1.4 Apply offensive and defensive tactics in chasing and fleeing practice tasks.	Chasing and Fleeing Performance Rubric	 Basic Tag Hospital Tag VIP Tag *See SPARK Inclusive for modifications to this lesson 	 Chasing and Fleeing Chasing and Fleeing Chasing and Fleeing

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
4.2.1.5	Specific Unit	 Paddle 2-Square 	 Racquets and Paddles
Apply offensive and defensive tactics	Performance Rubrics	 Mini-Volleyball 	 Volleyball
in net and wall game practice tasks.		 Paddle Wall Ball 	 Racquets and
			Paddles
4.2.1.6	Specific Unit	 Flying Disc Golf 	 Flying Disc
Apply distance and direction tactics in	Performance Rubrics	Mini-Hockey	 Hockey
target game practice tasks.		 SPARK Softball 	 Softball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
4.3.1.1 Chart and analyze personal participation in physical activity outside of physical education class, and compare it to the physical activity recommendations.	 Walk/Jog/Run Performance Rubric Map Challenges Mileage Chart 	 Balance Your Fitness Fitness Lab Student Portfolio Wellness	 SPARKfamily.org 3-6 Curriculum Resources Home Plays SPARKfit
4.3.2.1 Actively participates in practice tasks without teacher prompting.	Fitness Challenges Performance Rubric	Solo Aerobic Fitness	Fitness Challenges
4.3.3.1 Identify the components of the F.I.T.T. principle for cardiorespiratory fitness.	Sample debrief question:	Solo Aerobic Fitness Challenge	Fitness ChallengesFitness CircuitsGroup Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance?	 Aerobic Capacity Circuit Aerobic Dance SPARKfit Programs Mini Lessons: Fitness Fact Sheets: FITT Principle Aerobic Endurance 	• SPARKfit
4.3.3.2 Identify the components of the F.I.T.T. principle for muscular endurance, muscular strength, and flexibility.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to muscular strength? Muscular endurance? Flexibility? Body composition?	 Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength and Endurance SPARKfit Programs Mini Lessons: Fitness Fact Sheets: FITT Principle Frequency &	 Fitness Circuits Fitness Challenges Fitness Circuits SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		BodyComposition	
4.3.4.1 Describe pre- and post-fitness assessment results, making connections to the health-related fitness components and the recommendations for good health.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About SPARKfit Assessment Tools 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit Student Portfolio 	 Personal Best Day Map Challenges Fitness Circuits Sparkfamily.org 3-6 PE SPARKfit Programs
4.3.5.1 Explain the importance of hydration and hydration choices relative to physical activity participation.	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

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Exhibit responsible personal and social behavior that respects self and others.				
4.4.1.1 Reflect on personal behaviors in	Cooperatives Self-Check	Group Jump RopeChallengeGroup Juggling	Jump RopeCooperativesCooperatives	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
physical activity and identify impact on self and others.		*See SPARK Inclusive for modifications to this lesson • Stepping Stones • Protector • Self-Control on the Road	 Positive Learning Environment Social and Emotional Learning
4.4.2.1 Give and receive feedback respectfully to and from peers.	Cooperatives Self-Check	 Basketball Skills Stations Flying Disc Stations Passing and Receiving Drills 	BasketballFlying DiscFootball
4.4.3.1 Reflect on personal behaviors within group physical activities and identify the impact on others.	Cooperatives Performance Rubric	 Group Basketball Hunt Flying Disc Group Challenge Hockey Group Challenge Encouragement Club Passengers 	 Basketball Flying Disc Hockey Social and Emotional Learning Positive Learning Environment
4.4.4.1 Follow rules and etiquette in practice tasks, educational dance, and educational gymnastics.	Sample debrief question: Why do we have rules when playing with others?	Virginia ReelHot TimeParachute Play (Small Group)	DanceDanceCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
4.4.5.1	Specific Unit	Partner Switcheroo	 Stunts and Tumbling
Move safely in practice tasks,	Performance Rubric	Stunt Hunt	 Football
educational dance, and educational		 Under Pressure 	Hockey
gymnastics.		Mini-Hockey	·

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ectivity for health, enjoyme	nt, challenge, self-expression	, and social interaction.
4.5.1.1 Recognize the relationship between participation in physical activity and its impact on mental-emotional health, physical health, social health, and cognitive health. 4.5.2.1 Rate various physical activities according to personal levels of challenge.	Wellness Integration: Body Composition BINGO Sample debrief question: Is it enjoyable to participate in challenging activities? How do you feel when you master the	 Body Composition BINGO Mixed Fitness Circuit Fitness Grab Bag Mindful Walking Survivor Challenge Roll the Dice Soccer Group Challenge 	 Fitness Challenges Fitness Circuits Fitness Challenges Mindfulness Fitness Challenges Fitness Circuits Soccer
4.5.3.1 Describe and provide examples of	challenge? Sample debrief question:	 Group Juggling Stepping Stones	CooperativesCooperatives
how participation in personally			 Cooperatives

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Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
enjoyable physical activities allows for self-expression and social interaction.	What positive interactions did you have with your group mates in the activity?	•	Social and Emotional Learning

$5^{th}\,Grade$

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	mpetency in a variety of m	notor skills and movement pa	tterns.
5.1.1.1 Combine locomotor and manipulative skills in educational games, educational dance, and educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Mini-Soccer 	DanceStunts and TumblingSoccer
5.1.1.2 Combine jumping and landing in the horizontal plane with locomotor and manipulative skills in educational games, educational dance, and educational gymnastics.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit 	Aerobic GamesStunts and TumblingStunts and Tumbling
5.1.1.3 Combine jumping and landing in the vertical plane with locomotor and manipulative skills in educational games, educational dance, and educational gymnastics.	Stunts and Tumbling Performance Rubric	 Track and Field Look, Learn, and Leave Stunts and Tumbling Circuit 	 Aerobic Games Stunts and Tumbling Stunts and Tumbling
5.1.1.4 Combine and sequence locomotor and non-locomotor skills transitioning from one skill to another smoothly without hesitation, while maintaining rhythm in culturally relevant and creative dances.	Dance Performance Rubric	 Alunelul Cotton-Eyed Joe Pata Pata Cultural Diversity Through Dance 	 Dance Dance Dance Social and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
 5.1.2.1 Combine balance and weight transfer in an educational dance and educational gymnastics sequence with a partner. 5.1.2.2 Combine balance and weight transfer in an educational dance and 	Stunts and Tumbling Performance Rubric Stunts and Tumbling Performance Rubric	 Those Tricky Transitions Stunt Stories and Tumbling Tales Create a Routine Those Tricky Transitions Stunt Stories and 	 Stunts and Tumbling
educational gymnastics sequence. 5.1.2.3 Combine rolling with traveling and non-locomotor skills as part of an	Stunts and Tumbling Performance Rubric	Tumbling Tales	 Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling Stunts and Tumbling
educational gymnastic sequence, with fluidity and balanced transition from one skill to the next. 5.1.2.4	Create a Dance	Tumbling TalesCreate a RoutineCreate a Dance	a Dongo
Perform non- locomotor skills as part of an educational game, educational dance, or educational gymnastics sequence.	Performance Rubric	 Create a Dance Create a Routine Create a Routine 	DanceGroup FitnessStunts and Tumbling
5.1.2.5 Combine balances, non-locomotor skills, locomotor skills and movement concepts (levels, shapes, extensions, pathways, force, time, and flow) to perform an educational dance	Create a Dance Performance Rubric	 Create a Dance Create a Routine Create a Routine 	DanceGroup FitnessStunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
and an educational gymnastics sequence with a group.			
5.1.3.1 Roll and throw underhand in small-sided games.	Specific Unit Performance Rubrics	Pitch and CatchSPARK Softball	Softball Softball
5.1.3.2 Throw overhand within a task that requires force for distance, using a maturing pattern in closed environments.	Specific Unit Performance Rubrics	 Partner Throw and Catch Passing Receiving Drills 	SoftballFootball
5.1.3.3 Throw overhand with accuracy in small-sided games.	Specific Unit Performance Rubrics	 Corner to Corner Give and Go 4-Zone Football Quidditch 	SoftballFootballAerobic Games
5.1.3.4 Catch a thrown ball, above the head, at chest or waist level and below the waist, in small-sided games.	Softball Performance Rubric	 5-Player Throw/Hit and Run All-Run Softball Open Base 	SoftballSoftballSoftball
5.1.3.5 Dribble with the preferred or non-preferred hand in small-sided games.	Basketball Performance Rubric	 Partner Basketball Activity Challenge Basketball Skills Station Mini-Basketball 	BasketballBasketballBasketball
5.1.3.6 Dribble with the feet in small-sided games.	Soccer Performance Rubric	RainforestTrap, Pass, and FollowMini-Soccer	SoccerSoccerSoccer

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
5.1.3.7	Soccer Performance	Mini-Soccer	• Soccer
Pass and receive a ball with the feet in small-sided games.	Rubric	Keep Away (3-on-1)	• Soccer
5.1.3.8 Dribble with hands or feet in	Basketball Performance	Mini-BasketballMini-Soccer	BasketballSoccer
combination with other skills while controlling the ball and the body in small-sided games.	Rubric • Soccer Performance Rubric		
5.1.3.9	Soccer Performance	Mini-Soccer	 Soccer
Kick a moving ball along the ground and in the air in small-sided games.	Rubric	 5-Player Kick and Dribble 	• Soccer
5.1.3.10	Football Performance	Punting Drills	• Football
Punt contacting the ball with shoelaces or top of the foot, sending it	Rubric		
forward in practice tasks. 5.1.3.11	Volleyball Performance	Bumping Buddies	Volleyball
Volley underhand in small-sided	Rubric	Forearm 21	Volleyball
games.		. 0. 00	10.10100.1
5.1.3.12	Volleyball Performance	 Setting Pairs 	 Volleyball
Volley using a two- hand overhead pattern in small- sided games.	Rubric	 Volleyball Stations 	 Volleyball
5.1.3.13	Racquets and Paddles	Paddle 2-Square	Racquets and Paddles
Strike using a short-handled	Performance Rubric	 Stroke and Catch 	 Racquets and Paddles
implement in small-sided games.		Paddle Call Ball	 Racquets and Paddles

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
5.1.3.14 Strike using a long- handled implement in small-sided games.	 Racquets and Paddles Performance Rubric Softball Performance Rubric Hockey Performance Rubric 	 Introduction to Badminton Batting Practice Whack-O Shooting Drills 	BadmintonSoftballSoftballHockey
5.1.3.15 Combine traveling with the manipulative skills of dribbling, throwing, catching and striking with accuracy small- sided games.	Specific Unit Performance Rubrics	 5-Player Shoot and Dribble 5-Player Throw/Hit and Run 5-Player Kick and Dribble 	HockeySoftballSoccer
5.1.3.16 Combine jump rope skills to perform a routine using either a long or short rope, with a partner.	Create a Routine Performance Rubric	Create a Routine	Jump Rope

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con	cepts, principles, strategies	s and tactics to movement an	d performance.
5.2.1.1 Apply the space awareness concepts of directions, pathways, levels and extensions in small-sided games and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Create a Routine 	DanceStunts and TumblingStunts and Tumbling
5.2.1.2 Apply the relationship awareness concepts in small- sided games and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	 Cotton-Eyed Joe Stunt Stories and Tumbling Tales Create a Routine 	DanceStunts and TumblingStunts and Tumbling
5.2.1.3 Apply the effort awareness concepts of speed, force and flow in small-sided games and educational dance or educational gymnastics.	Specific Unit Performance Rubrics	Create a RoutineCreate a Dance	Stunts and TumblingDance
5.2.1.4 Apply offensive and defensive tactics in small- sided invasion games.	Chasing and Fleeing Performance Rubric	 Basic Tag Capture the Flag Raiders of the Ark Hospital Tag VIP Tag *See SPARK Inclusive for modifications to this lesson 	 Chasing and Fleeing Aerobic Games Aerobic Games Chasing and Fleeing Chasing and Fleeing

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
5.2.1.5	Specific Unit	 Paddle 2-Square 	 Racquets and Paddles
Apply offensive and defensive tactics	Performance Rubrics	 Mini-Volleyball 	 Volleyball
in small- sided net and wall games.		 Paddle Wall Ball 	 Racquets and
			Paddles
5.2.1.6	Specific Unit	 Flying Disc Golf 	Flying Disc
Apply distance and direction tactics in	Performance Rubrics	Mini-Hockey	 Hockey
target games.		 SPARK Softball 	 Softball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
5.3.1.1 Chart and analyze personal participation in physical activity outside of physical education class for health benefits.	Walk/Jog/Run Performance Rubric Map Challenges Mileage Chart	 Balance Your Fitness Fitness Lab Student Portfolio Wellness	 SPARKfamily.org 3-6 Curriculum Resources Home Plays SPARKfit
5.3.2.1 Actively participates in small-sided games without teacher prompting.	Fitness Challenges Performance Rubric	Solo Aerobic Fitness	Fitness Challenges
5.3.3.1 Apply the F.I.T.T. principle for cardiorespiratory fitness to personal	Sample debrief question:	Solo Aerobic Fitness Challenge	Fitness ChallengesSPARKfitFitness Circuits

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
behaviors and identify the need for warm-up and cool down when participating in these types of activities.	Describe the principles of training (F.I.T.T.) How would you apply them to improve aerobic endurance?	 SPARKfit Programs Mini Lessons: Fitness Fact Sheets:	Group Fitness
5.3.3.2 Apply the F.I.T.T. principle for muscular endurance, muscular strength, and flexibility to personal behaviors, and identify the need for warm-up and cool down when participating in these types of activities.	Sample debrief question: Describe the principles of training (F.I.T.T.) How would you apply them to muscular strength? Muscular endurance? Flexibility? Body composition?	 Body Composition Circuit Fun and Flexibility with a Friend Muscular Strength and Endurance SPARKfit Programs Mini Lessons: Fitness Fact Sheets: FITT Principle Frequency &	 Fitness Circuits Fitness Challenges Fitness Circuits SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		BodyComposition	
5.3.4.1 Analyze pre-and post-fitness assessment results, compare results to recommendations for good health and describe personal strategies to enhance fitness through physical activity participation.	 Personal Best Day: My Personal Best Progress and Goals Card Fitness Circuits Think About SPARKfit Assessment Tools 	 Personal Best Day Pedometer Activity Mixed Fitness Circuit Student Portfolio 	 Personal Best Day Map Challenges Fitness Circuits Sparkfamily.org 3-6 PE SPARKfit Programs
5.3.5.1 Analyze the impact of food choices relative to physical activity and personal health.	Sample debrief question: How can the foods you choose to eat impact your performance in sports and physical activities?	 Body Composition BINGO Body Composition Circuit SPARKfit Mini- Lessons Nutrition Fact Sheets: Energy Balance Fueling Your Performanc e 	 Fitness Challenges Fitness Circuits SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit resp	onsible personal and social	behavior that respects self a	nd others.
5.4.1.1 Engage in physical activity while demonstrating responsible interpersonal behavior. For example: peer to peer, student to teacher, student to referee.	Cooperatives Self-Check	 Stick with Me! Stepping Stones Log Jam Helium Hoop Problem-Solver Adventure Race 	 Cooperatives Cooperatives Cooperatives Positive Learning Environment Social and Emotional Learning
5.4.2.1 Give and receive corrective feedback respectfully to and from peers.	Cooperatives Self-Check	 9 Grid Basketball 4 Zone Football 5-Player Kickball Skills Showcase 	 Basketball Football Aerobic Games Social and Emotional Learning
5.4.3.1 Work cooperatively and respectfully with classmates of all skill levels in small or large group activities.	Cooperatives Self-Check	 Partner Throw and Catch Passing Drills Passing and Receiving Upward Teamwork Protector Sport Circles 	 Softball Basketball Football Social and Emotional Learning Positive Learning Environment Omnikin Activities
5.4.4.1 Follow rules and etiquette in smallsided games, educational dance, and educational gymnastics.	Sample debrief question: Why do we have rules when playing with others?	Virginia ReelHot TimeParachute Play (Small Group)	DanceDanceCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
5.4.5.1	Specific Unit	 Partner Switcheroo 	 Stunts and Tumbling
Move safely in small-sided games,	Performance Rubric	Stunt Hunt	Football
educational dance, and educational		 Under Pressure 	Hockey
gymnastics.		Mini-Hockey	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ictivity for health, enjoyme	nt, challenge, self-expression	ı, and social interaction.
5.5.1.1 Analyze participation in physical activity and describe the personal impact it has on mental- emotional health, physical health, social health, and cognitive health.	Wellness Integration: Body Composition BINGO	 Body Composition BINGO Mixed Fitness Circuit Fitness Grab Bag Introduction to Mindfulness 	 Fitness Challenges Fitness Circuits Fitness Challenges Mindfulness
5.5.2.1 Analyze physical activities based on personal levels of challenge and identify ways to overcome challenges to enhance enjoyment, confidence, and willingness to participate.	Sample debrief question: Is it enjoyable to participate in challenging activities? How do you feel when you master the challenge?	 Survivor Challenge Roll the Dice Soccer Group Challenge Self-Discipline Through Mindfulness Skills Showcase 	 Fitness Challenges Fitness Circuits Soccer Social and Emotional Learning Social and Emotional Learning
5.5.3.1 Analyze physical activities based on	Sample debrief question:	Group Juggling	Cooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
personal levels of enjoyment, and opportunities for social interaction and self- expression.	What positive interactions did you have with your group mates in the activity?		 Cooperatives Cooperatives Positive Learning

SPARK Alignment with Minnesota Physical Education Standards *See SPARK Inclusive Guidebook for Unit by Unit Inclusive Strategies

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Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	mpetency in a variety of m	notor skills and movement pa	tterns.
6.1.1.1 Demonstrate correct rhythm and pattern for one of the following dance forms: folk, social, creative, line, or world dance.	Dance Unit: Peer Coach Self-Check Teacher Rubric	 Create an Aerobic Capacity Routine Durango Boot Create a 4-Wall Line Dance The Korobushka Jigsaw Merengue Mixer 	FitnessFlying DiscDanceDanceDance
6.1.2.1 Throw for distance appropriate to the invasion or fielding and striking game practice tasks. For example: outfield to home.	Specific Unit:	 Throw for Accuracy and Distance Fly Out, Throw Out Partner Passing 	Flying DiscSoftballBasketball
6.1.2.2 Catch from a variety of trajectories using different objects in varying invasion or fielding and striking game practice tasks.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	 Partner Passing Backhand Throw and Clap Catch Forehand Throw and 2-Handed C Catch 	 Basketball Flying Disc Flying Disc Football Softball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.1.3.1 Pass and receive with competency, using hands in combination with locomotor patterns of running and change of direction and speed in invasion game practice tasks. For	Specific Unit: Teacher Rubric	 Passing and Receiving 2-Minute Drill *See SPARK Inclusive for modifications to this lesson Fly Out, Throw Out Keep Away (2-on-1) Defense 2-on-1 Just for Fun (Team Handball) *See SPARK Inclusive for 	BasketballFootballWorld Games
example: basketball, flag football, speedball, team handball. 6.1.3.2 Throw, while stationary, a leading pass to a moving receiver in invasion game practice tasks.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	modifications to this lesson Receiver Patterns Ultimate Flying Disc 2-Minute Drill *See SPARK Inclusive for	FootballFlying DiscFootball
6.1.3.3 Execute pivots, fakes, jab steps, and give and go designed to create open space during invasion game practice tasks.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	 modifications to this lesson Ready Position and the Pivot Moving to Open Space 	BasketballBasketballFlying Disc

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.1.3.4 Dribble with preferred hand using a change of speed and direction in a variety of invasion game practice tasks.	Basketball: Peer Coach Self-Check Teacher Rubric	 Corner to Corner Pass and Go Final Four Dribble	BasketballBasketballBasketball
6.1.3.5 Foot-dribble or dribble using an implement with control, changing speed and direction in a variety of invasion game practice tasks.	Hockey, Soccer: Peer Coach Self-Check Teacher Rubric	 Dribbling Drills First to 4 Dribbling Drills Collect 'Em All 	HockeyHockeySoccerSoccer
6.1.3.6 Shoot on goal with accuracy in invasion game practice tasks.	Hockey, Soccer: Peer Coach Self-Check Teacher Rubric	Shooting DrillsShooting and GoaltendingQuadraGoal	HockeySoccerGopher Exclusive Unit
6.1.3.7 Maintain defensive ready position with weight on balls of feet, arms extended, and eyes on midsection of the body of the offensive player in invasion game practice tasks.	Specific Unit:	 Defensive Challenge Zone and Player-to- Player Defenses Keep Away (2 on 1) 	BasketballBasketballBasketballBasketball
6.1.4.1 Execute a legal underhand serve with control in net and wall game practice tasks. For example: badminton, pickleball, volleyball.	Specific Unit: Peer Coach Self-Check Teacher Rubric	Underhand ServeServing ChallengesIntroduction to the Serve	VolleyballVolleyballHandballRacquets and Paddles

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Introduction to the Serve and Serve Reception 	
6.1.4.2 Strike with an overhand pattern in small sided net and wall game practice tasks. For example: badminton, handball, tennis.	Specific Unit:	 Overhead Pass (Set) Introduction to the Overhand Stroke Introduction to the Lob 	 Volleyball Handball Racquets and Paddles
6.1.4.3 Demonstrate the forehand and backhand strokes using a short-handled implement in small-sided net and wall practice tasks. For example: paddleball, pickleball, short-handled racket tennis.	Racquets and Paddles:	 Introduction to the Forehand Stroke Introduction to the Backhand Stroke Extreme Rally 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
6.1.4.4 Forehand volley, with control, using a short-handled implement in small-sided net and wall game practice tasks.	Specific Unit:	Serve, Return,CatchTarget BallBatting Practice	Racquets and PaddlesRacquets and PaddlesSoftball
6.1.4.5 Two-hand volley (underhand and overhand) with control in a variety of small-sided net and wall practice tasks.	Racquets and Paddles:	 Introduction to the Forehand Stroke Extreme Rally One Wall Paddleball 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
6.1.5.1 Execute an underhand roll or toss for	World Games Performance Rubric	Cricket PairsBowling	World Games

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
a target game practice task. For example: bowling, bocce, horseshoes. 6.1.5.2 Strike, using an implement and a stationary object for accuracy in target game practice tasks. For example: croquet, shuffleboard, golf. 6.1.6.1 Strike a pitched ball, using an implement, in a variety of fielding and striking game practice tasks. 6.1.6.2 Catch from different trajectories,	Golf Performance Rubric Specific Unit: Peer Coach Self-Check Teacher Rubric Specific Unit: Peer Coach	 Putting to Targets Miniature Golf Bocce Golf Batting Practice Tee, Jump, Field (Cricket) Modified Cricket Partner Passing Backhand Throw 	 Golf Golf Golf Softball World Games World Games Flying Disc
using a variety of objects, in varying fielding and striking game practice tasks.	Self-CheckTeacher Rubric	 and Clap Catch Forehand Throw and 2-Handed C Catch Passing and Receiving Pitching Fly Out, Throw Out 	Flying DiscFootballFootballSoftball
6.1.7.1 Demonstrate correct technique for basic skills in an outdoor activity.	Specific Unit:	 Putting to Targets Introduction to Chipping Introduction to Pitching 	GolfGolfGolf
6.1.8.1 Demonstrate correct technique for	Specific Unit: • Peer Coach	Shot PutSelf-Guided Tour	Track and FieldStunts and Tumbling

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
basic skills in one individual- performance activity.	Self-CheckTeacher Rubric	• Hurdles	Track and Field

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con	cepts, principles, strategies	s and tactics to movement an	d performance.
6.2.1.1 Execute at least one of the following offensive tactics in invasion game practice tasks to create open space: move to open space without the ball; use a variety of passes, pivots, and fakes; and give and go.	Specific Unit:	 Ready Position and the Pivot Moving to Open Space Corner to Corner Pass and Go 	BasketballBasketballFlying Disc
6.2.1.2 Reduce open space on defense, in an invasion game practice task, by making the body larger and reducing passing angles.	Specific Unit: Peer Coach Self-Check Teacher Rubric	Zone DefenseDefensiveChallengeDefense	HockeyBasketballFootball
6.2.1.3 Reduce open space, in an invasion game practice task, by not allowing the catch (denial) or by allowing the catch but not the return pass.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Zone and Player-to- Player Defenses Under Pressure Keep Away (3-on-1) 	BasketballFootballFlying Disc

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.2.1.4 Transition from offense to defense, or defense to offense, in an invasion game practice task, by recovering quickly.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	3-on-3 BasketballMini-SoccerMini-Hockey	BasketballSoccerHockey
6.2.2.1 Create open space in net and wall game practice tasks, with a shorthandled implement, by varying force and direction.	Racquets and Paddles: Peer Coach Self-Check Teacher Rubric	One Wall PaddleballTeam Paddleball	Racquets and PaddlesRacquets and Paddles
6.2.2.2 Reduce offensive options for opponents, in net and wall game practice tasks, by returning to base or home position.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 3-on-3 Basketball Modified Team Handball Zone and Player-to- Player Defenses 	BasketballWorld GamesBasketball
6.2.3.1 Select an appropriate shot and implement based on the location of the object in relation to the target in target game practice tasks.	Golf: • Peer Coach • Self-Check • Teacher Rubric	A Round of GolfChip and PuttCourse	GolfGolf
6.2.4.1 Identify open space, and attempt to strike an object into that space in fielding and striking game practice tasks.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Mini-Volleyball T-Ball Derby 2-Pitch Stickball Modified Cricket 	VolleyballSoftballSoftballWorld Games
6.2.4.2 Identify the correct defensive play based on the situation in fielding and	Specific Unit:	7V7 ModifiedSoftballModified Cricket	SoftballWorld GamesFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
striking practice tasks. For example: number of outs, positions of runners.	Teacher Rubric	 Quick-Play Mini- Football 	
6.2.5.1 Vary the application of force during an individual- performance activity.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	 Rapid Fire Challenges A Round of Golf One Wall Paddleball 	HandballGolfRacquets & Paddles
6.2.6.1 Describe the basic skills and tactics needed for participation in an outdoor activity.	Specific Unit:	Partner Stunts CircuitUnder PressureA Round of Golf	Stunts and TumblingFootballGolf

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
6.3.1.1 Identify barriers related to maintaining a physically active lifestyle.	Fitness Lab Wellness Journal	 Personally Fit Mini Lessons: Fitness Fact Sheets: What is Fitness? How Do You Feel Today? Self-Discipline Aerobics 	 SPARKfit Social and Emotional Health

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.3.2.1 Participate in a variety of aerobic-fitness activities using technology or media. For example: cardio-kick, step aerobics and aerobic dance.	 Heart Rate Monitor Log Personally Fit Activity Challenge: In the Mood to Move Fitness Lab Assessment Tools Wellness Walking Weekly Log Sheets 	 Gotta Have Heart Aerobic Capacity Circuit Daytona 2000 *See SPARK Inclusive for modifications to this lesson Student Portfolio, MVPA Wellness Journal Heart Rate Zones 	 Fitness Fitness SPARKfit Heart Rate Unit
6.3.2.2 Participate in moderate to vigorous aerobic physical activity that includes intermittent or continuous aerobic physical activity for at least sixty minutes per day.	 Heart Rate Monitor Log Pedometer Log SPARKfit Student Portfolio MVPA Wellness Journal 	 Aerobic Capacity Circuit Cardio Dance Day SPARK Event: International Jump Rope Camp Create a Heart Rate Activity 	FitnessDanceJump RopeHeart Rate Unit
6.3.3.1 Identify 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 today?	 Sprints and Jumps Circuit Shot Put Flag Pulling 	Track and FieldTrack and FieldFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.3.3.2 Identify correct techniques and methods of stretching.	Fitness: Peer Coach Self-Check Teacher Rubrics	 Flexibility Circuit Finding Balance Circuit Introduction to Yoga Personally Fit Mini Lessons: Flexibility 	FitnessFitnessFitnessSPARKfit
6.3.3.3 Describe the overload training principle and how it affects fitness.	Fitness Performance Rubric	Resistance Band WorkoutStrength Ball Workout	FitnessFitness
6.3.3.4 Describe the role of warm-ups and cool-downs before and after physical activity.	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
6.3.3.5 Identify and explain heart rate zones. For example: resting heart rate, moderate heart rate, vigorous heart rate, and maximum heart rate.	 Heart Rate Unit Heart Rate Log Sample debrief question: What are some ways you can monitor your heart rate? 	 Resting Heart Rate Maximum Heart Heart Rate Zones Aerobic Capacity Circuit Daytona 2000 *See SPARK Inclusive for modifications to this lesson 	 Heart Rate Unit Heart Rate Unit Heart Rate Unit Fitness Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.3.3.6 Identify major muscles and bones used in selected physical activities.	Sample debrief question: Name the muscle you worked with each exercise you completed.	 Resistance Band Workout Strength Ball Workout Create a Muscular Strength and Endurance Routine 	FitnessFitnessFitness
6.3.4.1 Use SMART goals, based on the results of a health-related fitness assessment, to design, implement, and modify a maintenance or remediation program for one health-related fitness area. For example: SMART goals are specific and strategic, measurable, attainable, results-based and time-based.	 Student Portfolio MVPA Wellness Journal 	 Create an Aerobic Capacity Routine Create a Muscular Strength and Endurance Routine Personally Fit Mini Lessons: Goal Setting Fact Sheets 	FitnessFitnessSPARKfit
6.3.4.2 Maintain a physical activity log for at least two weeks and reflect on activity levels as documented in the log.	 Heart Rate Monitor Log Pedometer Log Student Portfolio MVPA Wellness Journal 	 Wellness Walking Weekly Log Sheets Student MVPA Wellness Journal 	 SPARKfit Wellness Walking SPARKfit Student Portfolio

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.3.5.1 Identify foods within each of the basic food groups and select appropriate servings and portions for one's age and physical activity levels.	Sample debrief question: Name some foods in each of the food groups.	 Body Composition Circuit Body Composition BINGO Build a Pyramid Nutrition Challenge Fruit Smoothie Personally Fit Mini Lessons: Nutrition Fact Sheets Healthy Weight Control: Weight Loss Healthy Weight Control: Weight Gain Meal	 Fitness Fitness Fitness Fitness SPARKfit Fitness Lab
6.3.6.1 Identify possible causes of stress and the negative effects of stress on health.	Sample debrief question: Name some positive ways one can deal with stress. Negative choices?	 Introduction to Yoga Relieve the Stress 	FitnessSocial and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit resp	onsible personal and socia	behavior that respects self a	nd others.
6.4.1.1 Accept differences among classmates in physical development, maturation, and varying skill levels by avoiding insulting or boastful speech during physical activity.	Coulda, Shoulda, Woulda (all units)	 Acceptance and Super Grouping Problem-Solver Adventure Race Corridor Challenges Build Them Up 	 First 5 Lessons Cooperatives Cooperatives Social and Emotional Learning
6.4.1.2 Identify appropriate strategies to self-reinforce positive fitness behaviors, such as positive self-talk.	Coulda, Woulda, Shoulda (Fitness)	 Personally Fit Mini Lessons: Goal Setting Fact Sheets Be Positive Visualize the Prize Habits Self-Discipline Aerobics 	 SPARKfit Social and Emotional Learning
6.4.2.1 Implement specific corrective feedback to improve performance.	Specific Unit Peer Coach	 Self-Guided Tour Individual Trick Circuit Sepak Takraw *See SPARK Inclusive for modifications to this lesson Putting to Targets 	 Stunts and Tumbling Jump Rope World Games Golf

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
6.4.3.1 Cooperate with a small group of classmates during game play, or teambuilding activities.	Teacher Rubric, Self- Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units)	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race Sport Circles Team Toss Challenge Communication 3- 2-1 	 Cooperatives Cooperatives Cooperatives Omnikin Activities Positive Learning Environment Social and Emotional Learning
6.4.4.1 Follow the rules and etiquette for physical activities.	Dance Self Check, Teacher Rubric	 Merengue Etiquette and Basics Swing Etiquette and Basics Cultural Diversity Through Dance 	DanceDanceSocial and Emotional Learning
6.4.5.1 Use equipment and facilities appropriately and safely, with the teacher's guidance, in a physical activity setting. For example: fitness equipment, pedometers, sport equipment.	Specific Unit:	 Strength Ball Workout Shot Put Introduction to Stick-Handling Train Tracks 	FitnessTrack and FieldHockeyOmnikin Activities
6.4.5.2 Make appropriate decisions regarding physical activity based on the	Student Portfolio	Create an Aerobic Capacity Routine	FitnessFitnessSPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
weather, level of difficulty due to the conditions, or ability to ensure the safety of self and others.	MVPA Wellness Journal	 Create a Muscular Strength and Endurance Routine Wellness Walking Student Portfolio 	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ctivity for health, enjoyme	ent, challenge, self-expression	ı, and social interaction.
6.5.1.1 Describe the impact of screen time on levels of health.	Sample debrief question: What impact can screen time have on personal health? How can being physically active lead to a healthy body?	 Fun and Fitness Circuit Combined Circuit (Aerobic Capacity and Flexibility) Fitness in the Middle 	ASAPFitnessFitness
6.5.1.2 Identify the relationship between participation in physical activity and stress reduction.	Relieve the Stress Reflection Questions	Introduction to YogaRelieve the Stress	FitnessSocial and Emotional Learning
6.5.2.1 Recognize individual challenges in physical activity and implement methods of coping with them in a positive way. For example: extending	Sample debrief question: How can you handle challenges in a positive way?	Problem DecoderPower BuildersPutting to Targets	 Social and Emotional Learning Positive Learning Environment Golf

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
effort, asking for help or feedback, or modifying the tasks. 6.5.3.1 Describe how moving competently in	Sample debrief question:	Skills ShowcaseDisc Throwing	 Social and Emotional Learning
a physical activity setting creates enjoyment.	How can mastering a physical skill make you happy?	Stations Stunts and Tumbling Buffet Sepak Takraw *See SPARK Inclusive for modifications to this lesson Putting to Targets Volleyball Stations Team Paddleball *See SPARK Inclusive for modifications to this lesson Passing and Receiving Bullseye and Long Shot Shooting Drills	 Flying Disc Stunts and Tumbling World Games Golf Volleyball Racquets and Paddles Football Soccer Hockey
6.5.3.2	Sample debrief	Create a Routine	• Fitness
Describe how physical activity	question:	(Aerobic Capacity)	• Dance
provides opportunities for self- expression.	How can you use creativity in a physical	 Create Your Own Swing Moves 	• Dance

Updated March 2023

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	activity to express yourself?	Create a Hip Hop RoutineSkills Showcase	 Social and Emotional Learning

7th Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	mpetency in a variety of n	notor skills and movement pa	tterns.
7.1.1.1 Demonstrate correct rhythm and pattern for two of the following dance forms: folk, social, creative, line or world dance.	Dance Unit: Peer Coach Self-Check Teacher Rubric	 Create an Aerobic Capacity Routine Durango Boot Create a 4-Wall 	 Fitness Flying Disc Dance Dance Dance
7.1.2.1 Throw for distance and accuracy appropriate to the invasion or fielding and striking game practice tasks.	Specific Unit:	 Ultimate Flying Disc *See SPARK Inclusive for modifications to this lesson Fly Out, Throw Out Partner Passing 	Flying DiscSoftballBasketball
7.1.2.2 Catch from a variety of trajectories using different objects in invasion or fielding and striking small-sided games.	Specific Unit:	 Partner Passing Backhand Throw and Clap Catch Forehand Throw and 2-Handed C Catch Passing and Receiving Pitching 	 Basketball Flying Disc Flying Disc Football Softball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.1.3.1 Pass and receive with competency using feet in combination with locomotor patterns of running and change of direction and speed in small- sided invasion games. For example: soccer or speedball.	Soccer: • Self-Check • Teacher Rubric	 Fly Out, Throw Out Corner-to-Corner Pass and Go Zone and Player-to- Player Defenses Mini-Soccer 	SoccerSoccerSoccer
7.1.3.2 Throw, while moving, a leading pass to a moving receiver in invasion game practice tasks.	Specific Unit:	 2-Minute Drill *See SPARK Inclusive for modifications to this lesson Up the Valley Modified Team Handball 	FootballSoftballWorld Games
7.1.3.3 Execute at least one of the following skills designed to create open space during small- sided invasion games, with varying levels of defense: pivots, fakes, jab steps, and give and go.	Specific Unit:	3-on-3 BasketballMini-HockeyMini-Soccer	BasketballHockeySoccer
7.1.3.4 Dribble with preferred and non- preferred hands using a change of speed and direction in a variety of invasion game practice tasks.	Basketball:	 Final Four Dribble Drill Dribbling to Open Space Ready Position and the Pivot 	BasketballBasketballBasketball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.1.3.5 Foot-dribble or dribble using an implement combined with passing in a variety of invasion game practice tasks.	Hockey, Soccer: Peer Coach Self-Check Teacher Rubric	 Dribbling Drills First to 4 Dribbling Drills Collect 'Em All 	HockeyHockeySoccerSoccer
7.1.3.6 Shoot on goal with accuracy in small-sided invasion games.	Hockey, Soccer: Peer Coach Self-Check Teacher Rubric	Shooting DrillsShooting and Goaltending	HockeySoccer
7.1.3.7 Slide in all directions while on defense without crossing feet in invasion game practice tasks.	Specific Unit:	 Defensive Challenge Zone and Player-to-Player Defenses Keep Away (2 on 1) 	BasketballBasketballBasketballBasketball
7.1.4.1 Execute a legal underhand serve to a predetermined target in net and wall small-sided games. For example: badminton, pickleball, volleyball.	Specific Unit:	 Underhand Serve Serving Challenges Introduction to the Serve Introduction to the Serve and Serve Reception 	 Volleyball Volleyball Handball Racquets and Paddles
7.1.4.2 Strike consistently using an overhand pattern in small-sided net and wall games. For example: badminton, handball, tennis.	Specific Unit:	 Overhead Pass (Set) Introduction to the Overhand Stroke Introduction to the Lob 	 Volleyball Handball Racquets and Paddles

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.1.4.3 Demonstrate forehand and backhand strokes using a long- handled implement in small- sided net and wall games. For example: badminton, tennis.	Racquets and Paddles: Peer Coach Self-Check Teacher Rubric	 Introduction to the Forehand Stroke Introduction to the Backhand Stroke Extreme Rally 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
7.1.4.4 Forehand and backhand volley, with control, using a short- handled implement in small- sided net and wall game practice tasks.	Racquets and Paddles:	 Team Paddleball *See SPARK Inclusive for modifications to this lesson Extreme Rally One Wall Paddleball 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
7.1.4.5 Two-hand volley (underhand and overhand) with control in a small-sided net and wall game.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 KinBall 4-Square Volleyball Skills Circuit Volley Tennis Moon Ball 	World GamesVolleyballVolleyballCooperatives
7.1.5.1 Execute an underhand roll or toss in a target game. For example: bowling, bocce, horseshoes.	World Games Performance Rubric	 Cricket Pairs Bowling 	World Games
7.1.5.2 Strike, using an implement and a stationary object for accuracy and distance in a target game. For example: croquet, shuffleboard, golf.	Golf Performance Rubric	Putting to TargetsMiniature GolfBocce Golf	GolfGolfGolf

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.1.6.1 Strike a pitched ball, using an implement, to open space in a variety of fielding and striking game practice tasks.	Specific Unit:	 Batting Practice Tee, Jump, Field (Cricket) Modified Cricket 	SoftballWorld GamesWorld Games
7.1.6.2 Catch from different trajectories, using a variety of objects, in small-sided fielding and striking games.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Partner Passing Backhand Throw and Clap Catch Forehand Throw and 2-Handed C Catch Passing and Receiving Pitching Fly Out, Throw Out 	 Basketball Flying Disc Flying Disc Football Softball
7.1.7.1 Demonstrate correct technique for a variety of skills in an outdoor activity.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Putting to Targets Introduction to Chipping Introduction to Pitching 	GolfGolfGolf
7.1.8.1 Demonstrate correct technique for a variety of skills in one individual-performance activity.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	Shot PutSelf-Guided TourHurdles	Track and FieldStunts and TumblingTrack and Field

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con	cepts, principles, strategies	and tactics to movement an	d performance.
7.2.1.1 Execute at least two of the following offensive tactics in invasion game practice tasks to create open space: use a variety of passes, pivots and fakes; and give and go.	Specific Unit:	 Moving to Open Space Ultimate Flying Disc *See SPARK Inclusive for modifications to this lesson Corner-to-Corner Pass and Go 	BasketballFlying DiscSoccer
7.2.1.2 Reduce open space on defense, in an invasion game practice task, by staying close to the opponent as he or she nears the goal.	Specific Unit: • Self-Check • Teacher Rubric	 Defensive Challenge Moving to Open Space Corner to Corner Pass and Go 	BasketballBasketballFlying Disc
7.2.1.3 Reduces open space, in an invasion game practice task, by not allowing the catch (denial) or anticipating the speed of the object or person for the purpose of interception or deflection.	Specific Unit: • Self-Check • Teacher Rubric	 Zone and Player-to- Player Defenses Under Pressure Keep Away (3-on-1) 	BasketballFootballFlying Disc
7.2.1.4 Transition from offense to defense, or defense to offense, in an invasion game practice task, by recovering	Specific Unit:	3-on-3 BasketballMini-SoccerMini-Hockey	BasketballSoccerHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
quickly and communicating with teammates.			
7.2.2.1 Create open space in net and wall game practice tasks, with a longhandled implement, by varying force and direction, and moving an opponent from side to side.	Hockey: • Self-Check • Teacher Rubric	 Corner-to-Corner Pass and Go 3-Trap Hockey Mini-Hockey 	HockeyHockeyHockey
7.2.2.2 Select an offensive shot based on an opponent's location in net and wall game practice tasks. For example: Hit where the opponent is not.	Specific Unit: • Self-Check • Teacher Rubric	 Mini-Volleyball T-Ball Derby 2-Pitch Stickball Shooting Drills 	VolleyballSoftballSoftballHockey
7.2.3.1 Vary the speed and trajectory of a shot based on the location of the object in relation to the target in small-sided target games.	Specific Unit: • Self-Check • Teacher Rubric	T-Ball Derby2-Pitch StickballShooting Drills	SoftballSoftballHockey
7.2.4.1 Use a variety of shots to hit into open space in fielding and striking game practice tasks. For example: bunt, line drive, high arc.	Specific Unit: • Self-Check • Teacher Rubric	 7V7 Modified Softball Modified Cricket 2-Pitch Stickball 	SoftballWorld GamesSoftball
7.2.4.2 Analyze the correct defensive play based on the situation in fielding and striking practice tasks. For example: number of outs, position of runners.	Specific Unit:	 7V7 Modified Softball Modified Cricket Quick-Play Mini-Football 	SoftballWorld GamesFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.2.5.1 Identify and apply Newton's laws of motion to various individual-performance activities.	Sample debrief question: Name some principles used in sports that relate to Newton's Laws of Motion (mechanics. Force, projectiles, stability.)	 Create a Hip Hop Routine Receiver Patterns Shot Put 	DanceFootballTrack and Field
7.2.6.1 Describe advanced skills and tactics needed for participation in an outdoor activity.	Specific Unit: • Self-Check • Teacher Rubric	 7V7 Modified Softball Modified Cricket Quick-Play Mini- Football 	SoftballWorld GamesFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
7.3.1.1 Describe solutions for reducing barriers related to maintaining a physically active lifestyle.	Student PortfolioMVPA Wellness Journal	 Personally Fit Mini Lessons: Fitness Fact Sheets: What is Fitness? How Do You Feel Today? 	 SPARKfit Social and Emotional Health

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.3.2.1 Participate in a variety of strengthand endurance-fitness activities using technology or media. For example: Pilates, resistance training, bodyweight training and light free-weight training.	 Heart Rate Monitor Log Pedometer Log Student Portfolio MVPA Wellness Journal 	 Self-Discipline Aerobics Resistance Band Workout Strength Ball Workout Create a Muscular Strength and Endurance Routine Introduction to Pilates Personally Fit Mini Lessons: Muscular Strength & Endurance 	FitnessFitnessFitnessFitnessSPARKfit
7.3.2.2 Participate in moderate to vigorous muscle- and bone- strengthening physical activity at least three times a week.	 Student Portfolio MVPA Wellness Journal (SPARKfit Assessment Tools) 	 Introduction to Pilates Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball Workout 	FitnessFitnessFitnessFitness
7.3.3.1 Define the components of skill-related fitness.	Sample debrief question: What are the components of skill-	Sprints and Jumps CircuitShot PutFlag Pulling	Track and FieldTrack and FieldFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.3.3.2 Differentiate between dynamic and static stretches.	related fitness? Which components did you use in the activity today? Fitness: Peer Coach Self-Check Teacher Rubrics	 Flexibility Circuit Finding Balance Circuit Introduction to Yoga 	FitnessFitnessFitness
7.3.3.3 Describe the specificity principle and how it affects fitness.	Fitness Performance Rubric	 Resistance Band Workout Strength Ball Workout 	FitnessFitness
7.3.3.4 Design a warm-up and cool- down regimen for a self- selected physical activity.	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
7.3.3.5 Monitor physical activity intensity by comparing and contrasting heart rate responses through a variety of physical activities.	Heart Rate Unit Heart Rate Log Sample debrief question: What are some ways you can monitor your heart rate? How can you use the scale of perceived	 Heart Rate Estimation Challenge Heart Rate Zones Create a Heart Rate Activity Gotta Have Heart Aerobic Capacity Circuit Daytona 2000 	 Heart Rate Unit Heart Rate Unit Heart Rate Unit Fitness Fitness Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	exertion to monitor your workout intensity?	*See SPARK Inclusive for modifications to this lesson	
7.3.3.6 Describe how muscles (muscular system) pull on bones (skeletal system) to create movement in pairs by relaxing and contracting.	Sample debrief question: Name the muscle you worked with each exercise you completed.	 Resistance Band Workout Strength Ball Workout Create a Muscular Strength and Endurance Routine 	FitnessFitnessFitness
7.3.4.1 Use SMART goals, based on the results of a health-related fitness assessment, to design, implement, and modify a maintenance or remediation program for two health-related fitness areas. For example: SMART goals are specific and strategic, measurable, attainable, results-based and time-based.	 Student Portfolio MVPA Wellness Journal 	 Create an Aerobic Capacity Routine Create a Muscular Strength and Endurance Routine Personally Fit Mini	FitnessFitnessSPARKfit
7.3.4.2 Maintain a physical activity and nutrition log for at least two weeks and reflect on activity levels and nutrition as documented in the log.	 MVPA Wellness Journal Wellness Walking Weekly Log Sheets 	 Fitness Lab Student Portfolio Wellness Walking for Students 	SPARKfitSPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.3.5.1 Develop strategies for balancing healthy food, snacks and water intake, along with daily physical activity.	Sample debrief question: How do exercise and proper nutrition contribute to weight management?	 Body Composition Circuit Body Composition BINGO Build a Pyramid Nutrition Challenge Fruit Smoothie Personally Fit Mini Lessons: Nutrition Lessons NC1-10 	 Fitness Fitness Fitness Fitness Fitness SPARKfit
7.3.6.1 Identify several strategies for dealing with stress. For example: deep breathing, guided visualization, aerobic exercise.	Student PortfolioMVPA Wellness Journal	Introduction to YogaRelieve the Stress	FitnessSocial and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit resp	onsible personal and socia	l behavior that respects self a	nd others.
7.4.1.1 Accept differences among classmates in physical development, maturation, and varying skill levels by providing encouragement.	 Teacher Rubric, Self-Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Acceptance and Super Grouping Cooperative Journey Power Builders 	 First 5 Lessons Social and Emotional Learning Positive Learning Environment Cooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Problem-Solver Adventure Race Adventure Racing 101 Team Paddleball *See SPARK Inclusive for modifications to this lesson 	CooperativesRacquets and Paddles
7.4.1.2 Demonstrate both intrinsic and extrinsic motivation by selecting opportunities to participate in physical activity outside of class.	 Heart Rate Monitor Log Pedometer Log Student Portfolio MVPA Wellness Journal Wellness Walking Weekly Log Sheets 	 Wellness Walking for Students Fitness Lab Student Portfolio Self-Discipline Aerobics 	 SPARKfit SPARKfit Social and Emotional Learning
7.4.2.1 Provide corrective feedback to a peer using teacher-generated guidelines and incorporating appropriate tone and communication skills.	Specific Unit Peer Coach	 Partner Stunts Partner Trick Circuit Target Ball Build them Up Communication 3-2-1 Skills Showcase Group Concentration 	 Stunts and Tumbling Jump Rope Handball Social and Emotional Learning Social and Emotional Learning Social and Emotional Learning Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.4.3.1 Problem-solve with a small group of classmates during small group initiatives or game play.	 Teacher Rubric, Self-Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race Team Toss Challenge Cooperative Challenge Train Tracks 	 Positive Learning Environment Cooperatives Cooperatives Positive Learning Environment Social and Emotional Learning Omnikin Activities
7.4.4.1 Apply rules and etiquette while selfmonitoring personal behavior during physical activities.	 Teacher Rubric, Self-Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball *See SPARK Inclusive for modifications to this lesson Merengue Etiquette and Basics Swing Etiquette and Basics 	 Handball Volleyball Racquets and Paddles Dance Dance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.4.5.1	Specific Unit:	 Strength Ball 	Fitness
Independently use physical activity	 Self-Check 	Workout	 Track and Field
and fitness equipment appropriately	 Teacher Rubric 	Shot Put	Hockey
and safely. For example: fitness		 Introduction to 	
equipment, sport equipment, heart		Stick-Handling	
rate monitors.			
7.4.5.2	 Teacher Rubric, 	 Acceptance and 	First 5 Lessons
Analyze a physical activity situation	Self-Check	Super Grouping	 Cooperatives
and make adjustments to ensure the	(Cooperatives)	 Problem-Solver 	 Cooperatives
safety of self and others	 Coulda, Woulda, 	Adventure Race	
	Shoulda (Various	 Adventure Racing 	
	Units)	101	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ectivity for health, enjoyme	ent, challenge, self-expression	, and social interaction.
7.5.1.1 Chart and analyze personal screen time behaviors.	Student Portfolio (SPARKfamily.org SPARKfit)	 Fun and Fitness Circuit Combined Circuit (Aerobic Capacity and Flexibility) Fitness in the Middle 	ASAPFitnessFitness
7.5.1.2 Explain the positive impact	Sample debrief question:	Introduction to Yoga	FitnessCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
participation in physical activity has on one's physical, emotional, social and mental health.	How can physical activities provide opportunities to interact with others?	Cross the PondA Round of GolfRelieve the Stress	GolfSocial and Emotional Learning
7.5.2.1 Generate positive statements such as offering suggestions or assistance, leading or following others, and providing possible solutions when faced with a group challenge.	Sample debrief question: How can you handle challenges in a positive way?	 Build Them Up Problem Decoder Teaming Up Perimeter Roll 	 Social and Emotional Learning Social and Emotional Learning Social and Emotional Learning Positive Learning Environment
7.5.3.1 Describe how self-selected physical activities create enjoyment.	Sample debrief question: How can mastering a physical skill make you happy?	 Skills Showcase Disc Throwing Stations Stunts and Tumbling Buffet Sepak Takraw *See SPARK Inclusive for modifications to this lesson Putting to Targets Volleyball Stations Team Paddleball *See SPARK Inclusive for 	 Social and Emotional Learning Flying Disc Stunts and Tumbling World Games Golf Volleyball Racquets and Paddles Football Soccer Hockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
7.5.3.2 Explain how the relationship between physical activity and self-expression can lead to lifelong enjoyment of physical activity.	Sample debrief question: How can you use creativity in a physical activity to express yourself?	modifications to this lesson Passing and Receiving Bullseye and Long Shot Shooting Drills Create a Routine (Aerobic Capacity) Create Your Own Swing Moves Create a Hip Hop Routine Skills Showcase	 Fitness Dance Dance Social and Emotional Learning

8th Grade

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	mpetency in a variety of m	notor skills and movement pa	tterns.
8.1.1.1 Demonstrate a movement sequence using correct rhythm and timing as an individual or in a group.	Dance:	 Create a 4-Wall Line Dance Create a Hip Hop	DanceDanceDance
8.1.2.1 Throw for distance, accuracy and speed appropriate to the activity during invasion or fielding and striking small-sided games.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Quick-Play Mini- Football 3-Catch Disc 2-Pitch Stickball 	FootballFlying DiscSoftball
8.1.2.2 Catch using an implement during invasion or fielding and striking small-sided games.	Hockey: Self-Check Teacher Rubric Peer Coach	 Mini-Hockey 3-Trap Hockey National Hockey League All-Star Dream Event 	HockeyHockeyHockey
8.1.3.1 Pass and receive with competency using an implement in combination with locomotor patterns of running and change of direction and speed in small-sided invasion games. For example: floor hockey, field hockey, ice hockey, lacrosse (traditional or American).	Hockey: Self-Check Teacher Rubric Peer Coach	 Mini-Hockey 3-Trap Hockey National Hockey League All-Star Dream Event 	HockeyHockeyHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.1.3.2 Throw a lead pass to a moving partner off a dribble or pass in small-sided invasion games.	Basketball:	 Give and Go Corner to Corner Pass and Go Mini-Basketball 	BasketballBasketballBasketball
8.1.3.3 Execute at least two of the following skills to create open space during small-sided invasion games: pivots, fakes, jab step, give and go, and screens.	Specific Unit:	 Give and Go with Post Player Moving to Open Space Corner to Corner Pass and Go 	BasketballBasketballFlying Disc
8.1.3.4 Dribble with preferred and non- preferred hands using a change of speed and direction in small- sided invasion games.	Basketball:	 Final Four Dribble Drill Dribbling to Open Space Mini-Basketball 	BasketballBasketballBasketball
8.1.3.5 Foot-dribble or dribble using an implement with control, changing speed and direction in small-sided invasion games.	Hockey, Soccer: Peer Coach Self-Check Teacher Rubric	 Mini-Hockey First to 4 Mini-Soccer Collect 'Em All 	HockeyHockeySoccerSoccer
8.1.3.6 Shoot on goal for accuracy, using a long-handled implement, in small-sided invasion games. For example: floor hockey, field hockey, ice hockey, lacrosse (traditional or American).	Hockey: Self-Check Teacher Rubric Peer Coach	 Mini-Hockey 3-Trap Hockey National Hockey League All-Star Dream Event 	HockeyHockeyHockey
8.1.3.7 Drop-step in the direction of the pass	Specific Unit: • Peer Coach	 Zone and Player-to- Player Defenses 	BasketballSoccer

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
during player-to-player defense in small-sided invasion games.	Self-CheckTeacher Rubric	 Zone and Player-to- Player Defenses Zone and Player-to- Player Defenses 	Flying Disc
8.1.4.1 Execute a legal underhand serve for distance and accuracy in net and wall games. For example: badminton, pickleball, volleyball.	Specific Unit:	 Volley Tennis Mini-Volleyball Royal Court	VolleyballVolleyballHandballRacquets and Paddles
8.1.4.2 Strike consistently using an overhand pattern for accuracy in small-sided net and wall games. For example: badminton, handball, tennis.	Specific Unit:	 Overhead Pass (Set) Introduction to the Overhand Stroke Introduction to the Lob 	VolleyballHandballRacquets and Paddles
8.1.4.3 Demonstrate forehand and backhand strokes using a short- or long-handled implement for accuracy in small-sided net and wall games. For example: pickleball, tennis, badminton, paddleball.	Racquets and Paddles:	 Introduction to the Forehand Stroke Introduction to the Backhand Stroke Extreme Rally 	 Racquets and Paddles Racquets and Paddles Racquets and Paddles
8.1.4.4 Forehand and backhand volley, with control, using a short- handled implement during small-sided net and wall games.	Racquets and Paddles:	 Team Paddleball *See SPARK Inclusive for modifications to this lesson 	Racquets and PaddlesRacquets and PaddlesRacquets and Paddles

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Extreme RallyOne WallPaddleball	
8.1.4.5 Two-hand-volley (underhand and overhand) with control in a variety of small-sided net and wall games.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 KinBall 4-Square Volleyball Skills Circuit Volley Tennis Moon Ball 	World GamesVolleyballCooperatives
8.1.5.1 Execute consistently an underhand roll or toss with control in a target game. For example: bowling, bocce.	World Games Performance Rubric	 Cricket Pairs Bowling 	World Games
8.1.5.2 Strike, using an implement and a stationary object for accuracy and distance in a variety of target games. For example: croquet, shuffleboard, golf.	Golf Performance Rubric	Putting to TargetsMiniature GolfBocce Golf	GolfGolfGolf
8.1.6.1 Strike a pitched ball, using an implement, to open space in a variety of small-sided fielding and striking games.	Specific Unit: Peer Coach Self-Check Teacher Rubric	 Batting Practice Tee, Jump, Field (Cricket) Modified Cricket 	SoftballWorld GamesWorld Games
8.1.6.2 Catch from different trajectories maintaining balance while transitioning to the next skill in small- sided fielding and striking games.	Specific Unit:	Partner PassingBackhand Throw and Clap Catch	BasketballFlying DiscFlying DiscFootballFootball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.1.7.1 Demonstrate correct technique for basic skills in at least two outdoor activities.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	 Forehand Throw and 2-Handed C Catch Passing and Receiving Pitching Fly Out, Throw Out Putting to Targets Introduction to Chipping Introduction to 	 Softball Golf Golf Golf
8.1.8.1 Demonstrate correct technique for basic skills in at least two individual-performance activities.	Specific Unit: • Peer Coach • Self-Check • Teacher Rubric	Pitching Shot Put Self-Guided Tour Hurdles	Track and FieldStunts and TumblingTrack and Field

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Apply knowledge of concepts, principles, strategies and tactics to movement and performance.				
8.2.1.1 Execute at least three of the following	Specific Unit: • Peer Coach	 Give and Go with Post Player 	BasketballBasketball	
offensive tactics in invasion game	 Self-Check 			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
practice tasks to create open space: move to create open space on and off the ball; use a variety of passes, fakes, and pathways; and give and go.	Teacher Rubric	 Moving to Open Space Ultimate Flying Disc *See SPARK Inclusive for modifications to this lesson 	Flying Disc
8.2.1.2 Reduce open space on defense, in an invasion game practice task, by staying on the goal side of the offensive player and reducing the distance to him/her (third-party perspective).	Specific Unit:	 Zone Defense Defensive Challenge Defense 	HockeyBasketballFootball
8.2.1.3 Reduces open space, in an invasion game practice task, by not allowing the catch (denial) and anticipating the speed of the object or person for the purpose of interception or deflection.	Specific Unit:	 Zone and Player-to-Player Defenses Under Pressure Keep Away (3-on-1) 	BasketballFootballFlying Disc
8.2.1.4 Transition from offense to defense, or defense to offense, in an invasion game practice task, by recovering quickly, communicating with teammates and capitalizing on the advantage.	Specific Unit: • Self-Check • Teacher Rubric	3-on-3 BasketballMini-SoccerMini-Hockey	BasketballSoccerHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.2.2.1 Create open space in net and wall game practice tasks, with either a long- or short-handled implement, by varying force and direction, and moving an opponent forward and back and from side to side.	Hockey: • Self-Check • Teacher Rubric	 Corner-to-Corner Pass and Go 3-Trap Hockey Mini-Hockey 	HockeyHockeyHockey
8.2.2.2 Vary placement, force and timing of a return, in net and wall game practice tasks to prevent anticipation by opponent.	Specific Unit:	 Volley Tennis Mini-Volleyball Royal Court Tournament One Wall Paddleball 	 Volleyball Volleyball Handball Racquets and Paddles
8.2.3.1 Vary the speed, force and trajectory of the shot based on the location of the object in relation to the target in small- sided target games.	Specific Unit:	 Royal Court Tournament Team Paddleball *See SPARK	 Handball Racquets and Paddles Golf Hockey Volleyball
8.2.4.1 Identify sacrifice situations and attempts to advance a teammate in small-sided fielding and striking games.	Sample debrief question: When would it be appropriate to make a	2-Pitch Stickball7V7 ModifiedSoftball	SoftballSoftballSoftball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	sacrifice to advance a teammate?	 Event: Softball World Championships 	
8.2.4.2 Reduce open spaces in the field by working with teammates to maximize coverage in small- sided fielding and striking games.	Specific Unit:	 Mini-Hockey 3-on-3 Basketball Modified Team Handball Mini-Soccer 	HockeyBasketballWorld GamesSoccer
8.2.5.1 Describe and apply mechanical advantage(s) for a variety of individual-performance activities.	Specific Unit:	 Stunts and Tumbling Buffet Throws and Sprints Circuit Introduction to Pitching 	Stunts and TumblingTrack and FieldGolf
8.2.6.1 Describe basic and advanced skills and tactics needed for participation in two outdoor activities.	Specific Unit: • Self-Check • Teacher Rubric	A Round of GolfThrows and Sprints Circuit	GolfTrack and Field

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Demonstrate the knowledge and skills to achieve and maintain a health-enhancing level of physical activity and fitness.				
8.3.1.1 Analyze the impact a physically active	 SPARKfit Student Portfolio 	Relieve the StressSelf-Discipline Aerobics	 Social and Emotional Health 	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
lifestyle has on physical and mental health.		 Personally Fit Mini- Lessons: How Do You Feel Today? 	Social and Emotional HealthSPARKfit
8.3.2.1 Participate in a variety of self- selected aerobic-fitness activities using technology. For example: walking, jogging, biking, skating, dancing and swimming.	 Heart Rate Unit Heart Rate Monitor Log Pedometer Log Wellness Walking Weekly Lop Sheets 	 Self-Discipline Aerobics Create a Heart Rate Activity SPARKfit Student Portfolio 	 Social and Emotional Health Heart Rate Unit SPARKfit
8.3.2.2 Participate in moderate to vigorous aerobic and/or muscle- and bone-strengthening physical activity for at least sixty minutes per day at least five days a week.	 Heart Rate Unit Heart Rate Monitor Log Pedometer Log Wellness Walking Weekly Lop Sheets 	 Wellness Walking for Students Cardiovascular Health Target Heart Rate Heart Rate Highway 	 SPARKfit Heart Rate Unit Heart Rate Unit Fitness
8.3.3.1 Analyze a physical activity by identifying its skill-related components.	Sample debrief question: What are the components of skill- related fitness? Which components did you use in the activity today?	 Sprints and Jumps Circuit Shot Put Flag Pulling 	Track and FieldTrack and FieldFootball
8.3.3.2 Apply appropriate stretching techniques for all major muscle groups.	Fitness: Peer Coach Self-Check Teacher Rubrics	Flexibility CircuitFinding Balance Circuit	FitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.3.3.3 Apply the overload and specificity principles in preparing a personal workout. 8.3.3.4 Design and implement a warm- up	Fitness Performance Rubric Sample debrief question:	 Introduction to Yoga Resistance Band Workout Strength Ball Workout Range of Motion Individual Warm- 	 Fitness Fitness Jump Rope
and cool down regimen for a self-selected physical activity. 8.3.3.5	What is the reason for doing a warm-up before participating in a physical activity? Sample debrief	Up Routines • Partner Warm-Up Routines • Heart Rate	Jump Rope Heart Rate Unit
Predict and modify activities which influence the target heart rate to meet desired goal and outcomes.	question: What are some ways you can monitor your heart rate? How can you use the scale of perceived exertion to monitor your workout intensity?	Estimation Challenge Heart Rate Zones Gotta Have Heart Aerobic Capacity Circuit Daytona 2000 *See SPARK Inclusive for modifications to this lesson	 Heart Rate Unit Fitness Fitness Fitness
8.3.3.6 Explain how body systems interact with one another during physical activity. For example: blood	Sample debrief question:	Resistance Band WorkoutStrength Ball Workout	FitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
transports nutrients from the digestive system and oxygen from the respiratory system during physical activity.	How do the body systems interact during fitness activities?	Aerobic Capacity Circuit	
8.3.4.1 Use SMART goals, based on the results of a health-related fitness assessment, to design, implement, and modify a maintenance or remediation program for three health- related fitness areas. For example: SMART goals are specific and strategic, measurable, attainable, results- based and time-based.	 Student Portfolio MVPA Wellness Journal 	 Create an Aerobic Capacity Routine Create a Muscular Strength and Endurance Routine Personally Fit Mini	FitnessFitnessSPARKfit
8.3.4.2 Design and implement a program to improve one's physical activity levels and nutrition.	 Student Portfolio MVPA Wellness Journal 	 SPARKfit Student Portfolio Personally Fit Mini Lessons: Goal Setting: Action Planning Burn It To Earn It 	SPARKfitSPARKfitFitness
8.3.5.1 Describe the relationship between poor nutrition and health risk factors.	Sample debrief question: How does poor nutrition contribute to increased health risks?	 Body Composition Circuit Body Composition BINGO Build a Pyramid 	FitnessFitnessFitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		 Nutrition Challenge Fruit Smoothie Personally Fit Nutrition Lessons NC1-10 	• SPARKfit
8.3.6.1 Demonstrate several strategies for dealing with stress.	MVPA Wellness Journal	Introduction to YogaRelieve the Stress	FitnessSocial and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit respo	onsible personal and social	behavior that respects self a	nd others.
8.4.1.1 Establish guidelines for resolving conflict and apply them to respond appropriately to classmates' ethical and unethical behavior during physical activity.	Coulda, Woulda, Shoulda (Various Units)	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race Problem Decoder 	 Cooperatives Cooperatives Cooperatives Social and Emotional Learning
8.4.1.2 Use effective self-monitoring skills to incorporate opportunities for physical activity in and outside of class.	 Heart Rate Unit Heart Rate Monitor Log Pedometer Log Student Portfolio 	 Self-Discipline Aerobics Personally Fit Mini Lessons: Goal Setting	 Social and Emotional Learning SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	MVPA Wellness Journal		
8.4.2.1 Provide encouragement and constructive feedback to peers without prompting from the teacher.	Specific Unit Peer Coach	 Partner Stunts Partner Trick Circuit Target Ball Skills Showcase 	Stunts and TumblingJump RopeHandballSocial and Emotional Learning
8.4.3.1 Cooperate and problem-solve with classmates in large-group initiatives or game play.	 Teacher Rubric, Self-Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Problem-Solver Adventure Race Adventure Racing 101 Hoopla Adventure Race Cooperative Journey Gallery Run 	 Cooperatives Cooperatives Cooperatives Social and Emotional Learning Social and Emotional Learning
8.4.4.1 Monitor behaviors of self and others aligned to the rules and etiquette of physical activities.	 Teacher Rubric, Self-Check (Cooperatives) Coulda, Woulda, Shoulda (Various Units) 	 Royal Court Tournament Volleyball Xtreme (Create a Game) Team Paddleball *See SPARK Inclusive for modifications to this lesson Merengue Etiquette and Basics 	 Handball Volleyball Racquets and Paddles Dance Dance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.4.5.1 Independently use physical activity and fitness equipment appropriately, and identify specific safety concerns associated with the activity. For example: weight room equipment, cardiorespiratory equipment, sport equipment, fitness apps.	Specific Unit: • Self-Check • Teacher Rubric	 Swing Etiquette and Basics Strength Ball Workout Shot Put Introduction to Stick-Handling Train Tracks 	 Fitness Track and Field Hockey Omnikin Activities
8.4.5.2 Develop safety protocols for two or more outdoor activities.	Specific Unit: • Self-Check • Teacher Rubric	 A Round of Golf Shot Put Introduction to Stick-Handling 	GolfTrack and FieldHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	activity for health, enjoyme	ent, challenge, self-expression	, and social interaction.
8.5.1.1 Explain how the over-use of technology impacts health.	Sample debrief question: What impact can overuse of technology have on personal health? How can being	 Fun and Fitness Circuit Combined Circuit (Aerobic Capacity and Flexibility) Fitness in the Middle 	ASAPFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
8.5.1.2 Analyze participation in physical activity and determine the personal impact it has on one's physical, emotional, social and mental health.	physically active lead to a healthy body? Sample debrief question: How can physical activities provide opportunities to interact with others?	 Introduction to Yoga Cross the Pond A Round of Golf 	FitnessCooperativesGolf
8.5.2.1 Develop a plan of action and make appropriate decisions based on that plan when faced with an individual or group challenge.	Sample debrief question: How can you handle challenges in a positive way?	 Shooting Drills Shot Put Distance and Accuracy Individual Juggling Putting to Targets 	BasketballTrackFlying DiscWorld GamesGolf
8.5.3.1 Analyze how enjoyment could be increased in self-selected physical activities.	Sample debrief question: How can mastering a physical skill make you happy?	 Skills Showcase Disc Throwing Stations Stunts and Tumbling Buffet Sepak Takraw *See SPARK Inclusive for modifications to this lesson Putting to Targets Volleyball Stations Team Paddleball 	 Social and Emotional Learning Flying Disc Stunts and Tumbling World Games Golf Volleyball Racquets and Paddles Football Soccer Hockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		*See SPARK Inclusive for modifications to this lesson • Passing and Receiving • Bullseye and Long Shot • Shooting Drills	
8.5.3.2 Identify and participate in a physical activity that provides opportunities for enjoyment and explain how it could lead to lifelong enjoyment.	Sample debrief question: How can you use creativity in a physical activity to express yourself?	 Create a Routine (Aerobic Capacity) Create Your Own Swing Moves Create a Hip Hop Routine Skills Showcase 	FitnessDanceDanceSocial and Emotional Learning

SPARK Alignment with Minnesota Physical Education Standards *See SPARK Inclusive Guidebook for Unit by Unit Inclusive Strategies

(HS Version 2023 Edition)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate co	empetency in a variety of m	notor skills and movement pa	tterns.
9.1.1.1 Demonstrate competency and refine activity-specific movement skills in two of the following lifetime activity categories: individual performance activities, outdoor pursuits.	Specific Unit: • Self-Check • Performance Rubric	 Badminton Personal Best Cooperatives: Orienteering Personal Best Flying Disc: Ultimate Personal Best Softball Personal Best 3rd Hit's a Charm *See SPARK Inclusive for modifications to this lesson 	 Badminton Cooperatives: Orienteering Flying Disc Softball Volleyball
9.1.1.2 Demonstrate competency and refine activity-specific movement skills in two of the following lifetime activity	Specific Unit:	Picking Sides*See SPARKInclusive for	BadmintonCooperatives: OrienteeringFlying Disc

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
categories: net and wall games, target games, aquatics		modifications to this lesson Cooperatives: Orienteering Personal Best Flying Disc: Ultimate Personal Best Softball Personal Best Volleyball Personal Best	Softball Volleyball
9.1.2.1 Demonstrate competency in one or more forms of dance. For example: ballroom, ballet, cultural dances, hip hop, modern, social dances, tap.	Dance Performance Rubric	Event: Dance OlympicsCreate a Hip Hop Routine	DanceDance
9.1.3.1 Demonstrate competency in specialized skills in each of the health-related fitness components: muscular strength, muscular endurance, flexibility, cardiorespiratory fitness.	Specific Unit:	 Walk-Jog-Run Cardio Kickboxing iFreestyle Aerobics HIIT Basic Training iYoga 	 Wellness Walking Group Fitness Group Fitness Group Fitness Group Fitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Apply knowledge of con-	cepts, principles, strategies	s and tactics to movement an	d performance.
9.2.1.1 Apply terminology associated with exercise and participation in selected individual performance activities.	Specific Unit: • Fun-day-mentals Jigsaw Notes • Performance Rubric • Written Tests	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Jigsaw 	Flying Disc: UltimateHockeySoftball
9.2.1.2 Use movement concepts and principles (force, motion, rotation) to analyze and improve performance for a self-selected skill.	Specific Unit: Self-Check Fun-day-mentals Jigsaw Notes Performance Rubric Sample debrief question: Explain the use of the principles of biomechanics (leverage, force, inertia, rotary motion, opposition, and buoyancy) in a selected skill.	 Badminton Personal Best Aqua-Fit Basic Training Event: Dance Olympics Create Your Own ST Program 	 Badminton Aqua-Fit Dance Strength Training
9.2.1.3 Design a practice plan to improve performance for a self-selected skill and justify how the components of	Specific Unit: • Fun-day-mentals Jigsaw Notes • Self-Check	Def-Con 3 *See SPARK Inclusive for	SoccerHockeySoftballBasketball

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
the plan will address the areas of concern.		modifications to this lesson Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Basketball Personal Best Football Personal Best Hockey Personal Best	Football Hockey
9.2.1.4 Analyze similarities and differences between various dance forms.	Dance Performance Rubric	Hip Hop JigsawStutter StompWaltzing Royalty Mixer	DanceDanceDance

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Demonstrate the knowledge and skills	to achieve and maintain a	health-enhancing level of ph	ysical activity and fitness.
9.3.1.1 Explain the benefits of a physically active lifestyle as it relates to college or career productivity.	Student PortfolioStudent MVPA Wellness Journal	 Personally Fit Mini Lessons Goal Setting Strategies: 	 SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.3.1.2 Evaluate the validity of claims made by commercial products and programs pertaining to fitness and a healthy, active lifestyle.	Student Portfolio Student MVPA Wellness Journal	 Ask the Right Questions Action Planning Personally Fit Mini Lessons Nutrition Concepts: Healthy Weight Control: Weight Control: Weight Control: Weight Control: 	• SPARKfit
9.3.1.3 Apply technology and social media as tools to support a healthy, active lifestyle	Heart Rate Unit: Heart Rate Monitor Log	 Heart Rate Estimation Challenge Create a Heart Rate Activity 	Heart Rate UnitHeart Rate Unit
9.3.1.4 Identify issues associated with exercising in heat, humidity and cold, and provide strategies for addressing the issues.	Student MVPA Wellness Journal	 Student Portfolio Update: Me in My Environment 	• SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.3.1.5 Evaluate physical activities that can be pursued in the local environment for their benefits, social support network, and participation requirements.	Student MVPA Wellness Journal	 Personally Fit Mini Lessons Goal Setting Strategies: Action Planning Habits Student Portfolio Updates Me in My Environmen The Progress Path 	SPARKfitSPARKfit
9.3.1.6 Evaluate risks and safety factors that might affect physical activity preferences throughout the life cycle.	Student MVPA Wellness Journal	 Personally Fit Mini Lessons Fitness Concepts:	• SPARKfit
9.3.2.1 Participate in moderate to vigorous aerobic or muscle- and bonestrengthening physical activity several times per week.	 Heart Rate Monitor Logs Pedometer Logs SportFit Performance Log 	 Create a Heart Rate Activity Walk-Jog-Run Cardio Kickboxing iFreestyle Aerobics Create Your Own ST Program 	 Heart Rate Unit Wellness Walking Group Fitness Group Fitness Strength Training Strength Training Strength Training SportFit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.3.2.2 Participate several times per week in a self-selected lifetime activity, dance, or fitness activity outside of the school day.	 Heart Rate Monitor Logs Pedometer Logs SportFit Performance Log Student Portfolio Wellness Walking Weekly Logs 	Basic Training: FUNctional Fitness Jigsaw Strength in Numbers SportFit Basic Training: Romeo Portfolio Updates – Me in My Environment Create a Heart Rate Activity Create Your Own SportFIT Program Tabata Basic Training iCycling Activity Create Your Own iRun Program iYoga iCardio Kickboxing iHITT	 SPARKfit Heart Rate Unit SportFIT Tabata Cycling iRun Group Fitness Group Fitness Group Fitness
9.3.3.1 Explain appropriate techniques for resistance training machines, free weights, or body-weight exercises.	Strength Training: Self-Check Fun-day-mentals Jigsaw Notes Performance Rubric	 Basic Training: Shoulders Basic Training:	Strength TrainingStrength TrainingStrength TrainingSportFIT

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.3.3.2 Analyze short- and long-term physiological responses to regular physical activity.	 SportFit Performance Log Student Portfolio Student MVPA Wellness Journal 	 SportFIT Basic Training: Kilo Personally Fit Mini Lessons Goal Setting Strategies:	SPARKfitSPARKfit
9.3.3.3 Differentiate among types of strength exercises (isometric, concentric, eccentric) and stretching exercises (static, dynamic) for personal fitness development.	 SportFit Performance Log Strength Training E-1 RM Log 	 Create Your Own SportFit Program Create Your Own Strength Training Program 	SportFitStrength Training
9.3.3.4 Calculate target heart rate and apply that information to a personal fitness plan.	Heart Rate Unit: Heart Rate Monitor Log	 Cardiovascular Health Heart Rate Zones Target Heart Create a Heart Rate Activity Fitness Lab: Fitness Concepts - Aerobic 	 Heart Rate Unit Heart Rate Unit Heart Rate Unit Heart Rate Unit SPARKfit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.3.3.5 Adjust pacing to keep one's heart rate in the target zone using available technology to self-monitor aerobic intensity.	Heart Rate Monitor Log (SPARKfit Fitness Lab Assessment Tools)	 Heart Rate Zones HIIT Basic Training Cardio Kickboxing Basic Training Aerobics Basic Training Fitness Concepts - Aerobic 	 Heart Rate Unit Group Fitness Group Fitness Group Fitness SPARKfit Fitness Lab
9.3.4.1 Create a behavior modification plan that enhances a healthy active lifestyle in a college or career setting.	 SportFit Performance Log Strength Training E-1 RM 	 Create Your Own SportFit Program Create Your Own Strength Training Program Fitness Goal Setting 	SportFitStrength TrainingSocial and Emotional Learning
9.3.4.2 Design a fitness program, including all components of health-related fitness, for a college student or an employee in the learner's chosen field of work.	 SportFit Performance Log Student Portfolio Student MVPA Wellness 	 Create Your Own SportFit Program Create Your Own Strength Training Program 	SportFitStrength Training
9.3.5.1 Design a nutritional plan to maintain an appropriate energy balance that supports a healthy active lifestyle for a college student or an employee in the learner's chosen field of work.	 Student Portfolio Student MVPA Wellness Journal 	 Nutrition Concepts (NC1-NC10) 	SPARKfit Fitness Lab
9.3.6.1 Explain how stress-management	Walk and Talk (Wellness Walking)	Yoga Basic Training	 Group Fitness Wellness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
strategies in physical activity settings can reduce stress and effect health. For example: physical activities such as aerobic exercise, deep breathing, meditation, mental imagery,		 Walk and Talk Funday-mentals Jigsaw iCardio Kickboxing iYoga 	 Group Fitness Group Fitness
relaxation techniques.			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Exhibit resp	onsible personal and social	l behavior that respects self a	nd others.
9.4.1.1 Employ effective self-management skills to analyze barriers and appropriately modify physical activity patterns as needed.	 Fitness Personal Best Assessments Student Portfolio Student MVPA Wellness 	 Basic Training: FUNctional Fitness Jigsaw iHIIT (High Intensity Interval Training) Create Your Own ST Program Fitness Goal Setting 	 Strength Training Group Fitness Strength Training Social and Emotional Learning
9.4.2.1 Exhibit proper etiquette, respect for others, and teamwork while engaging in physical activity or social dance.	Specific Unit:	 SPARK Event 101 Strength Training Adventure Race Event: Dance Olympics Cultural Diversity Through Dance 	 SPARK HS PE 101 Strength Training Dance Social and Emotional Learning Social and Emotional Learning

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.4.3.1 Apply positive communication skills and strategies to the completion of a group task in a physical activity setting.	Character Ed Journaling Pages Specific Unit:	 Choreography Collaboration Cooperative Kickball Choreography Collaboration Communication Ball Challenge Spartan Adventure 101 Kin-Ball Sport Ducks on the Pond *See SPARK Inclusive for modifications to this lesson Cricket Adventure Race Fun-day-mentals Jigsaw 	 Positive Learning Environment Social and Emotional Learning Social and Emotional Learning Cooperatives: Adventure Racing Omnikin Activities Softball World Games: Cricket Flying Disc: Ultimate
9.4.3.2 Solve problems and think critically in physical activity or dance settings both as an individual and in groups.	Cooperatives: Orienteering Fun-day- mentals Jigsaw Notes	 Kin-Ball Target Gallery Run The Island Score More! 1-2-3's SPARK Event: The Navigational Invitational 	 Omnikin Activities Social and Emotional Learning Positive Learning Environment Orienteering Orienteering Orienteering

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.4.4.1 Apply best practices for safe participation in physical activity, exercise or dance. For example: injury prevention, proper alignment, hydration, use of equipment, implementation of rules, sun protection.	SportFIT Performance Log	 SportFIT Fun-day-mentals Jigsaw Kin-Ball Sport SPARK Event: The Navigational Invitational Spartan Adventure Race 201 Create Your Own 	 SportFIT Omnikin Activities Orienteering Cooperatives: Adventure Racing Strength Training
		Strength Training Program	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Recognize the value of physical a	ctivity for health, enjoyme	nt, challenge, self-expression	, and social interaction.
9.5.1.1 Analyze the health benefits of a self-selected physical activity	 Dance Personal Best Think About Wellness Walking Unit Test 	 Dance Personal Best Create Your Own SportFIT Workout Walk-Jog-Run Energy Balance 	DanceSportFITWellness WalkingHeart Rate Unit
9.5.2.1 Choose an appropriate level of challenge to experience success and	SportFIT Performance Log	 Create Your Own SportFIT Workout Personally Fit Mini Lessons: Personally 	SportFITSPARKfitHeart Rate Unit

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
desire to participate in a self-selected physical activity.		Fit Activity Challenges Heart Rate Zones	
9.5.3.1 Select and participate in physical activities that meet the need for self-expression and enjoyment.	Dance: Self-Check Performance Rubric	 Event: Dance Olympics Create a Hip Hop Routine Waltzing Royalty Jigsaw Create Your Own SportFIT Program iFitness Cultural Diversity Through Dance 	 Dance Dance Dance SportFIT iGames Social and Emotional Learning
9.5.4.1 Identify the opportunity for social support in a self-selected physical activity or dance.	Dance Fun-day-mentals Jigsaw Notes	 Hip Hop Jigsaw Cotton Eyed Joe Jigsaw Waltzing Royalty Jigsaw SPARK Event: Tournament of Tournaments 	DanceDanceDanceiGames