SPARK Alignment with North Dakota Physical Education Standards

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	K-2 (2008 E	dition)	
Standard 1: Movement Forms Students demonstrate proficiency in motor skills and movement patterns needed to perform a variety of physical activities.	Building a Foundation Rubric	 Locomotor Skills, Levels, Directions Body Management and Balance Animal Balancing Act 	 Building a Foundation Building a Foundation Balance, Stunts, and Tumbling
Standard 2: Movement Concepts Students understand and apply movement concepts, principles, strategies, and tactics to learn and perform physical activities.	Building a Foundation Rubric	 Movement Concepts Using Hoops Pairs Combining Movement Concepts Scarf Exploration 	 Building a Foundation Building a Foundation Manipulatives
Standard 3: Physical Activity Students participate in regular physical activity.	Games Rubric	Catch and Chase2-SquareSwitcheroo!	GamesRecess ActivitiesRecess Activities
Standard 4: Fitness Concepts Students understand and apply fitness concepts to achieve and maintain a health-enhancing level of physical fitness.	Building a Foundation Rubric	 Fitness Introduction Parachute Fitness Individual Rope Jumping I and II 	Building a FoundationParachuteJumping

Standard	Suggested	Sample SPARK	Corresponding SPARK
	Assessments	Activities	Unit
Standard 5: Behavior in Physical Activity Students exhibit responsible personal and social behavior in physical activity settings.	Parachute Rubric	 Capture the Orb Long Rope Jumping I and II Frog Crossing 	ParachuteJumpingGames

SPARK Alignment with North Dakota Physical Education Standards

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	3-5 (2007 E	dition)	
Standard 1: Movement Forms Students demonstrate proficiency in motor skills and movement patterns needed to perform a variety of physical activities.	Hockey Self-Check	Batting PracticeBall-Control DrillsDribbling Drills	SoftballSoccerHockey
Standard 2: Movement Concepts Students understand and apply movement concepts, principles, strategies, and tactics to learn and perform physical activities.	Create a Game Performance Rubric (Aerobic Games)	 Survivor Challenge Cooperative Countdown Aerobic Bowling 	Fitness ChallengesVolleyballAerobic Games
Standard 3: Physical Activity Students participate in regular physical activity.	Walk/Jog/Run Think About	 Moving Around the Track Inside / Outside Walk / Jog Partner Walk / Jog and Talk 	 Map Challenges Walk / Jog / Run Walk / Jog / Run

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 4: Fitness Concepts Students understand and apply fitness concepts to achieve and maintain a health-enhancing level of physical fitness.	Fitness Circuits Performance Rubric	 Body Composition Circuit Muscular Strength and Endurance Circuit Fun and Flexibility with a Friend Aerobic Capacity Circuit 	 Fitness Circuits Fitness Challenges Fitness Circuits
Standard 5: Behavior in Physical Activity Students exhibit responsible personal and social behavior in physical activity settings.	Cooperative All-Star Self Check	 Group Juggling Stepping Stones Beat the Clock	CooperativesCooperativesCooperatives

SPARK Alignment with North Dakota Physical Education Standards MS Version 2011 Grade 6

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit		
Standard 1: Students demonstrate motor skills and movement patterns needed to perform a variety of physical activities.					
6.1.1 Demonstrate the combination of locomotor, non-locomotor, and object control skills in modified team or individual sports (e.g., trapping and dribbling in soccer).	Specific Unit: Self Check Peer Coach Teacher Rubric	 Mini-Soccer 7v7 Modified Softball Mini-Volleyball Singles/Doubles Game Play 	SoccerSoftballVolleyballRacquets and Paddles		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understand		• • • • • • • • • • • • • • • • • • • •	strategies, and tactics to
	learn and perform ph	iysicai activities.	
6.2.1 Provide feedback (e.g., verbal, nonverbal, and constructive) to others on a variety of motor skills to improve motor performance.	Sample debrief question: What tip can you give your partner if they are having trouble throwing their ball with sufficient force to reach their target?	Shooting DrillsVolleyball StationsShooting Drills	BasketballVolleyballHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 3 6.3.1 Identify health benefits (e.g.,	: Students participate Sample debrief	in regular physical activ • Body	ity. • Fitness
disease prevention) and risks (e.g., obesity) associated with the effect of physical activity on body composition.	question: Name a short-term benefit for keeping your body composition within the healthy fitness zone. What are some long-term benefits? Body Composition	Composition Circuit Body Composition BINGO Build a Pyramid Nutrition Team Challenge Fruit Smoothie	 Fitness Fitness Fitness Fitness
6.3.2 Participate regularly in moderate to vigorous physical activity (e.g., during school day, before and after school, organized outside school activity).	BINGO Think About Personally Fit Activity Challenge: In the Mood to Move	 Gotta Have Heart Resistance Band Workout Stability Ball and Medicine Ball Workout Combining Aerobic Capacity and Flexibility Body Composition Circuit 	 Fitness Fitness Fitness Fitness
6.3.3 Identify opportunities for physical activity within the school setting (e.g., intramural and interscholastic sports).	Personally Fit Activity Challenge: In the Mood to Move	Personally Fit SPARKfit (SPARKfamily.org)	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit			
Standard 4: Students unders	Standard 4: Students understand and apply fitness concepts to achieve and maintain a health- enhancing level of physical fitness.					
 6.4.1 Demonstrate ways to monitor the body's response to physical activity (e.g., checking pulse with fingers, using a heart rate monitor). 6.4.2 Set goals related to personal fitness assessments (e.g., use the 	 Heart Rate Monitor Log Create A Routine (Fitness Aerobic Capacity) Extension: Heart Rate Monitors Fitness Self-Check 	SPA	 Fitness Fitness Fitness 			
results of fitness assessment to set specific goals, such as increasing the number of sit-ups completed in one minute). 6.4.3 Identify physical activities (e.g., swimming, jogging for cardio respiratory fitness) for the development and maintenance of each component of health-related fitness.	Sample debrief question: What are some activities you can include in a fitness program to meet each fitness component?	Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Body Composition Circuit Range of Motion Circuit	 Fitness Fitness Fitness Fitness 			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 5: Students exhibit to 6.5.1 Use safety precautions and procedures (e.g., safety gear, appropriate use of equipment, spotting techniques) in physical activity settings.	Sample debrief question: Name some techniques that would make an exercise unsafe. What are some safe alternatives?	 Basic Exercise Techniques Resistance Band Workout Stability Ball and Medicine Ball Workout Introduction to Yoga Introduction to Pilates 	 Fitness Fitness Fitness Fitness Fitness Fitness
6.5.2 Explain the importance of rules, procedures, and etiquette in physical activities (e.g., safety, fairness, organization, inclusion).	Coulda, Shoulda, Woulda (all units)	 Responsibility and Routines Respect and Roll Taking Acceptance and Super Grouping Trust and Technology Appreciation and Assistance 	 First 5 Lessons
6.5.3 Demonstrate appropriate communication skills during large group physical activities (e.g., listening to the needs of others, using appropriate tone of voice).	Cooperatives: • Peer Coach • Self-Check • Teacher Rubric	 Adventure Racing 101 Poker Adventure Race Final Cooperative Adventure Race 	CooperativesCooperativesCooperatives

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit

Grade 7

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Standard 1: Students demonstrate motor skills and movement patterns needed to perform a variety of physical activities.				
7.1.1 Demonstrate a variety of rhythmic movements (e.g., square dance, line dance, folk dance, jump rope routines).	Dance: Teacher Rubric Self Check Peer Coach	 La Bomba Poco Loco Create your own Merengue Move Create a Routine 	DanceDanceJump Rope	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understan	d and apply moveme learn and perform pl		strategies, and tactics to
7.2.1 Apply the principles of training and conditioning (e.g., using target heart rate zone to monitor intensity, warm up and cool down) to various activities.	Create A Routine (Fitness Aerobic Capacity) Extension: Heart Rate Monitors Sample debrief questions: How can you use your knowledge of target heart rate to improve your cardio respiratory endurance? How would you describe the principle of overload to improve your muscular strength?	 Individual Warm-Up Routines (ASAP) Create a Routine (Aerobic Capacity) Stability Ball and Medicine Ball Workout 	Jump RopeFitnessFitness
7.2.2 Identify the components of skill-related fitness (i.e., agility, balance, coordination, power, speed, reaction time).	Sample debrief question: What are some activities that are effective in improving skill-related fitness?	 Introduction to Yoga Hip Hop Basic Moves Jigsaw Fun and Fitness Circuit 	FitnessDanceASAP

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 3	: Students participate	in regular physical activ	ity.
7.3.1 Identify relationships between physical activity and effects on the body (e.g., reduce stress, social interaction, increased energy).	Fitness Written Test Sample debrief question: What are some activities that can be done to reduce stress?	 Aerobic Capacity Circuit Introduction to Yoga Introduction to Pilates 	FitnessFitnessFitness
7.3.2 Participate in moderate to vigorous physical activity (e.g., during school day, before and after school, organized outside school activity).		SPA	nally Fit .RKfit amily.org)
7.3.3 Identify opportunities for physical activity in the community (e.g., sports, parks and recreation leagues, health clubs, walking and biking paths).	Sample debrief question: What are some things you can do to increase the amount of physical activity you get in your every-day routines? What resources are available to you within the community?	SPA	nally Fit .RKfit amily.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 4: Students unders	tand and apply fitnes enhancing level of p		nd maintain a health-
7.4.1 Analyze the body's physiological response to various types of exercise or activity (e.g., maintaining target heart rate zone in a variety of activities).	Create A Routine (Fitness Aerobic Capacity) Extension: Heart Rate Monitors	 Create a Routine (Aerobic Capacity) Gotta Have Heart Aerobic Capacity Circuit 	FitnessFitnessFitness
7.4.2 Identify physical activities that enhance each component of health-related fitness (e.g., swimming and jogging for cardio respiratory fitness).	Sample debrief question: What are some activities you can include in a fitness program to meet each fitness component?	 Aerobic Capacity Circuit Stability Ball and Medicine Ball Workout Body Composition Circuit Range of Motion Circuit 	FitnessFitnessFitnessFitness

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 5: Students exhibit r	responsible personal a	nd social behavior in ph	ysical activity settings.
7.5.1 Demonstrate self-control (e.g., positive attitude, sportsmanship, etiquette) during physical activities.	Cooperatives: • Peer Coach • Self-Check	 Acceptance and Super Grouping Appreciation and Assistance Adventure Racing 101 	First 5 LessonsFirst 5 LessonsCooperatives
7.5.2 Demonstrate appropriate conflict resolution skills (e.g., using "I" messages, allowing the right to agree and disagree).	Cooperatives: • Peer Coach • Self-Check	 Respect and Roll Taking Acceptance and Super Grouping Adventure Racing 101 	First 5 LessonsFirst 5 LessonsCooperatives

Grade 8

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Standard 1: Students demonstrate motor skills and movement patterns needed to perform a variety of physical activities.				
8.1.1 Demonstrate movement patterns (e.g., screening in basketball, move to the open space) in modified team and individual activities.	Specific Unit:Teacher RubricSelf-CheckPeer Coach	 Moving to Open Space Receiver Patterns 3-Trap Hockey 	BasketballFootballHockey	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understan	d and apply moveme learn and perform pl		strategies, and tactics to
8.2.1 Apply offensive and defensive strategies (e.g., home base, ready position, strategies for singles vs. doubles) in a variety of modified team and individual sports.	Specific Unit Teacher Rubrics	 Zone and Player-to-Player Defenses Defense Zone and Person Defense Zone and Player-to-Player Defenses Zone Defenses 	 Basketball Football Flying Disc Soccer Hockey
8.2.2 Identify biomechanical concepts (e.g., range of motion, angle of contact, leverage, force, speed, center of gravity) that govern different types of movement.	Sample debrief question: How do body rotation, opposition, weight transfer and follow-through affect a thrown ball?	Passing and ReceivingShot PutDistance and Accuracy	FootballTrackFlying Disc

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 3	: Students participate	in regular physical activ	ity.
8.3.1 Explain the long-term physiological benefits (e.g., increased energy, improved health related fitness, disease prevention) of physical activity.	Gotta Have Heart Wellness Integration Sample debrief question: What are the benefits over time of participating in physical activities and exercise on a regular basis?	 Fun and Fitness Circuit Introduction to Yoga Combining Aerobic Capacity and Flexibility 	ASAPFitnessFitness
8.3.2 Participate in moderate to vigorous physical activity (e.g., during school day, before and after school, organized outside of school activity).	 Pedometer Log Personally Fit Activity Challenge: In the Mood to Move 	SPA	nally Fit RKfit amily.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit		
Standard 4: Students unders	Standard 4: Students understand and apply fitness concepts to achieve and maintain a health- enhancing level of physical fitness.				
8.4.1 Analyze the body's physiological response to caloric consumption and expenditure.	Sample debrief question: Why are carbohydrates important when you are working at a high intensity? Why are proteins important for endurance activities?	 Body Composition Circuit Body Composition BINGO Build a Pyramid Nutrition Team Challenge Fruit Smoothie 	 Fitness Fitness Fitness Fitness 		
8.4.2 Interpret the results of a physical fitness assessment to establish personal fitness goals.	Fitness Self-Check	SPA	nally Fit ARKfit amily.org)		

SPARK Alignment with North Dakota Physical Education Standards HS Version 2011 Grade 9

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit		
Standard 1: Students demonstra	Standard 1: Students demonstrate motor skills and movement patterns needed to perform a variety of physical activities.				
9.1.1 Apply intermediate skills in physical activities (e.g., arm strokes in swimming, balance in dance, arm swing in serving).	Specific Unit: • Self-Check • Fun-day- mentals Jigsaw Notes • Performance Rubric	 Basic Training: FUNctional Fitness Jigsaw Dive In: FUNctional Aquatic Jigsaw Event: Dance Olympics 	 Strength Training Aquatics (online unit) Dance 		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understan	d and apply moveme learn and perform pl		strategies, and tactics to
9.2.1 Explain intermediate biomechanical concepts that govern different types of movement (e.g., how friction of different surfaces affects movement, how angle of launch affects trajectory and distance of a throw).	Specific Unit Written Tests	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw 	Flying Disc: UltimateHockeySoftball
9.2.2 Apply intermediate biomechanical concepts that govern different types of movement (e.g., running on various surfaces, releasing a thrown object at different angles).	Specific Unit: Self-Check Fun-day- mentals Jigsaw Notes Performance Rubric	 HIIT Basic Training Orienteering Adventure Race 	Group FitnessCooperatives: Orienteering
9.2.3 Explain the skill-related components (i.e., agility, power, balance, coordination, reaction time, speed) that govern achievement, maintenance, and improvement of motor skills.	Specific Unit: • Self-Check • Fun-day- mentals Jigsaw Notes • Performance Rubric	 iHIIT (High Intensity Interval Training) Run the Wickets! 	Group FitnessWorld Games: Cricket
9.2.4 Explain the psychological principles (e.g., positive self-talk, visualization, relaxation) that govern achievement, maintenance, and improvement of motor skills.	Specific Unit Personal Best Assessments Walking Circuits Think About	 Basketball Personal Best Football Personal Best Hockey Personal 	 Basketball Football Hockey Personally Fit (SPARKfamily.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Best • Personal Fitness Program Development	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit		
Standard 3: Students participate in regular physical activity.					
9.3.1 Explain the long-term psychological (e.g., healthy self-image, improved confidence, stress reduction) benefits of physical activity.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)			
9.3.2 Participate in moderate to vigorous physical activity (e.g., during the school day, before and after school, organized outside school activity).	Personally Fit Activity Challenge: In the Mood to Move Heart Rate Monitor Logs Pedometer Logs	Personally Fit SPARKfit (SPARKfamily.org)			
9.3.3 Evaluate personal participation in physical activity in and out of school using various methods of documentation (e.g., physical activity log, pedometer steps).	Personally Fit Activity Challenge: In the Mood to Move Heart Rate Monitor Logs Pedometer Logs	Personally Fit SPARKfit (SPARKfamily.org)			
9.3.4 Explain a variety of factors (e.g., cost of activity, available facilities, required equipment, required time, physical limitations) that impact participation in physical activity.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Standard 4: Students understand and apply fitness concepts to achieve and maintain a health- enhancing level of physical fitness.				
9.4.1 Explain the physiological principles (e.g., overload, progression, specificity, FITT) that govern achievement and maintenance of health-related fitness goals.	Personal Fitness Program Development	SF	nally Fit PARKfit Kfamily.org)	
9.4.2 Interpret recorded health-related physical fitness data for maintaining or improving levels of fitness.	Specific Unit Personal Best Assessments	 Fitness Personal Best Fitness Personal Best Fitness Personal Best 	 Group Fitness Strength Training Wellness Walking	
9.4.3 Describe a physically active lifestyle across a lifespan (e.g., active lifestyle timeline, survey a relative about activity habits).	Personal Fitness Program Development	Personally Fit		
9.4.4 Compare physical fitness activities for their health enhancing potential and benefits.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)		
9.4.5 Adjust activity levels to meet personal fitness needs (e.g., monitor target heart rate or rate of perceived exertion and adjust level of intensity as appropriate).	Heart Rate Monitor Logs Pedometer Logs	SF	nally Fit PARKfit amily.org)	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
9.5.1 Explain the potential for physical injury (e.g., potential dangers of high sticking) and property/equipment damage (e.g., misuse of equipment) while participating in physical activities or sports.	specific Unit: • Character Matters Assessments • Coulda, Shoulda, Woulda Character Ed Journaling Pages	 iCardio iCardio Kickboxing Basic Training: FUNctional Fitness Jigsaw Fun-day-mentals Jigsaw 	 Group Fitness Strength Training Hockey
9.5.2 Identify ethical decision-making, both independently and with others, in physical activity settings (e.g., respect for self and others, knowledge of rules, avoidance of inappropriate language, anger management, etiquette, fair play).	Specific Unit: Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Game Day 101 Adventure Race 101 SPARK Event 101 	 SPARK HS PE 101 SPARK HS PE 101 SPARK HS PE 101
9.5.3 Explain appropriate behaviors (e.g., teamwork, tolerance, respect, compassion) while participating in group settings to achieve a common goal.	Specific Unit:	 Game Day 101 Adventure Race 101 SPARK Event 101 	 SPARK HS PE 101 SPARK HS PE 101 SPARK HS PE 101

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Character Ed Journaling Pages		

Grade 10

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit	
Standard 1: Students demonstrate motor skills and movement patterns needed to perform a variety of physical activities.				
10.1.1 Apply advanced skills in physical activities (e.g., arm and leg strokes in swimming, balance and change in levels in dance, arm swing and footwork in serving).	Specific Unit:	 Create a Hip Hop Routine Fielder's Choice Rally & Recover 	DanceSoftballBadminton	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understan	d and apply moveme learn and perform pl		strategies, and tactics to
10.2.1 Explain advanced biomechanical concepts that govern different types of movement (e.g., how friction of different footwear and surfaces affects movement, how wind affects trajectory and distance of a thrown object).	Specific Unit Written Tests	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw 	Flying Disc: UltimateHockeySoftball
10.2.2 Apply advanced biomechanical concepts that govern different types of movement (e.g., running with different footwear on various surfaces, releasing a thrown object into and with the wind at different angles).	Specific Unit: Self-Check Fun-day- mentals Jigsaw Notes Performance Rubric	 Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw Fun-day-mentals Jigsaw 	Flying Disc: UltimateHockeySoftball
10.2.3 Apply the skill-related components (i.e., agility, power, balance, coordination, reaction time, speed) that govern achievement, maintenance, and improvement of motor skills.	Specific Unit: • Self-Check • Fun-day- mentals Jigsaw Notes • Performance Rubric	 iHIIT (High Intensity Interval Training) Run the Wickets! 	Group FitnessWorld Games: Cricket
10.2.4 Analyze movement patterns (e.g., golf swing, basketball free throw, dance) to improve performance.	Specific Unit: • Self-Check	 Badminton Personal Best Dance Personal Best Ultimate Personal 	BadmintonDanceFlying Disc: Ultimate

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
		Best	
10.2.5 Apply the psychological principles (e.g., positive self-talk, visualization, relaxation) that govern achievement, maintenance, and improvement of motor skills.	Specific Unit Personal Best Assessments Walking Circuits Think About	 Basketball Personal Best Football Personal Best Hockey Personal Best 	BasketballFootballHockey

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 3	: Students participate	in regular physical activ	ity.
10.3.1 Analyze long-term physiological benefits (e.g., weight management, blood pressure regulation) of regular participation in physical activity.	Create Your Own Strength Training Program Think About	SP	onally Fit PARKfit Kfamily.org)
10.3.2 Participate in student-initiated physical activity both in and out of school (e.g., intramural and interscholastic sports, parks and recreation leagues, health clubs, walking and biking).	Personally Fit Activity Challenge: In the Mood to Move	 iCardio Kickboxing Wellness Walking Personal Best Walk-Jog-Run 	 Group Fitness Wellness Walking Wellness Walking

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit		
Standard 4: Students understand and apply fitness concepts to achieve and maintain a health- enhancing level of physical fitness.					
10.4.1 Apply the physiological principles (e.g., overload, progression, specificity, FITT) that govern achievement and maintenance of personal health-related fitness goals.	Personal Fitness Program Development	Personally Fit SPARKfit (SPARKfamily.org)			
10.4.2 Analyze personal fitness data and compare scores to physiological changes over time (e.g., height, weight, age).	Fitness Personal Best Assessment	 Fitness Personal Best Fitness Personal Best Fitness Personal Best 	 Group Fitness Strength Training Wellness Walking		
10.4.3 Analyze the relationship between daily lifestyle choices and lifelong health (e.g., body composition-diabetes, heart disease-CPR/ First Aid training; muscle strength-low back pain, proper nutritional practices, drug awareness).	HIIT Basic Training Think About	Personally Fit SPARKfit (SPARKfamily.org)			
10.4.4 Analyze various methods (e.g., personal logs, data collection, self assessments) for monitoring activity levels to meet personal physical fitness needs (e.g., gaining weight, losing weight, increasing	 Heart Rate Monitor Logs Pedometer Logs Personal Fitness Program Development 				

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
flexibility).	 Personally Fit Activity Challenge: In the Mood to Move 		
10.4.5 Apply strategies to monitor and adjust activity levels to meet personal fitness needs (e.g., monitor target heart rate or rate of perceived exertion and adjust level of intensity as appropriate).	 Heart Rate Monitor Logs Pedometer Logs Personal Fitness Program Development Personally Fit Activity Challenge: In the Mood to Move 		

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 5: Students exhibit r 10.5.1 Explain procedures and safe practices for physical activity settings.	esponsible personal a Specific Unit: Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling	nd social behavior in phesical ordinology	 Group Fitness Strength Training Hockey
10.5.2 Demonstrate ethical decision-making independently and with others in physical activity settings (e.g., respect for self and others, knowledge of rules, avoidance of inappropriate language, anger management, etiquette, fair play).	Pages Specific Unit: Character Matters Assessments Coulda, Shoulda, Woulda Character Ed Journaling Pages	 Game Day 101 Adventure Race 101 SPARK Event 101 	 SPARK HS PE 101 SPARK HS PE 101 SPARK HS PE 101
10.5.3 Apply appropriate behaviors (e.g., teamwork, tolerance, respect, compassion) while participating in group settings to achieve a common goal.	Specific Unit: • Character Matters Assessments • Coulda, Shoulda, Woulda	 Game Day 101 Adventure Race 101 SPARK Event 101 	 SPARK HS PE 101 SPARK HS PE 101 SPARK HS PE 101

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
	Character Ed Journaling Pages		

Grades 11-12

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 1: Students demonstra	ate motor skills and m of physical ac		ed to perform a variety
11–12.1.1 Apply combination movement skills (e.g., high and low movement with a turn, jump, shoot) in a variety of lifetime activities (e.g., dance, outdoor pursuits, tennis).	Specific Unit: • Performance Rubric • Self-Check	 iFreestle Aerobics iCardio Kickboxing iHIIT (High Intensity Interval Training) The Navigational Invitational 	 Group Fitness Group Fitness Group Fitness Cooperatives: Orienteering

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 2: Students understan	d and apply moveme learn and perform pl		strategies, and tactics to
11–12.2.1 Explain how complex biomechanical concepts govern different types of movement (e.g., factors that affect the distance of a thrown object). 11–12.2.2 Apply complex biomechanical concepts that govern different types of movement (e.g., throwing an object while running to avoid an obstacle).	Specific Unit Fun-day- mentals Jigsaw Note Specific Unit: Performance Rubric Self-Check	 Star Quest Event: The V League Classic Event: March Madness Big D (4-on-4 Royal Court) Rally & Recover D-Fence (5-on-5 Royal Field) Run the Wickets! 	 Cooperatives: Orienteering Volleyball Basketball Basketball Badminton Football World Games: Cricket
11–12.2.3 Analyze the psychological principles (e.g., stress, anger, visualization, self image) that affect physical activities.	Fitness:	SI	nally Fit PARKfit Family.org)

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 3: Students participate in regular physical activity.			
11–12.3.1 Evaluate lifelong	Walk and Talk Fun-	Personally Fit	
outcomes (e.g., life expectancy,	day-mentals Jigsaw	SPARKfit	
healthcare costs, disease	Think About	(SPARKfamily.org)	
prevention) of regular participation			
in physical activities.			
11–12.3.2 Implement a personal	Personal Fitness	Personally Fit	
physical activity program based on	Program Development	t SPARKfit	
a personal health and physical		(SPARKfamily.org)	
assessment.			
11–12.3.3 Describe how factors	Walk and Talk Fun-	Personally Fit	
(e.g., age, gender, cultural	day-mentals Jigsaw	SPARKfit	
background, socioeconomic status)	Think About	(SPARKfamily.org)	
affect physical activity choices and			
physical activity patterns			
throughout one's life.			

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 4: Students understand and apply fitness concepts to achieve and maintain a health- enhancing level of physical fitness.			
11–12.4.1 Design a personal fitness program based on the results of a physical fitness assessment, incorporating the physiological principles of training (e.g., overload, progression, specificity, FITT).	Personal Fitness Program Development	SF	nally Fit PARKfit amily.org)
11–12.4.2 Evaluate personal health-related components of physical fitness (e.g., Pacer, Modified Sit & Reach, Harvard Step Test).	Fitness Personal Best Assessments	 Fitness Personal Best Fitness Personal Best Fitness Personal Best 	 Group Fitness Wellness Walking Strength Training
11–12.4.3 Describe opportunities for physical activities (e.g., fitness centers, golf courses, ski resorts, health fairs) and educational resources (e.g., dining nutritional guidelines, health brochures) available for maintaining a healthy and active lifestyle throughout adulthood.		Personally Fit SPARKfit (SPARKfamily.org)	

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 5: Students exhibit r 11–12.5.1 Demonstrate procedures and safe practices in all physical activity settings.	esponsible personal a Specific Unit Performance Rubric	 Cardio Kickboxing Basic Training Basic Training: FUNctional Fitness Jigsaw Dive In: FUNctional 	 Group Fitness Strength Training Aquatics (Group Fitness online unit)
11–12.5.2 Explain the impact of unethical decision making in physical activity settings (e.g., altercations, changing rules to level the playing field, suspensions).	Specific Unit:	 Game Day 101 Adventure Race 101 SPARK Event 101 	 SPARK HS PE 101 SPARK HS PE 101 SPARK HS PE 101
11–12.5.3 Apply roles (e.g., leader and follower) to accomplish group goals in self- directed physical activities.	Specific Unit Character Matters Assessments	 Orienteering Adventure Race ABC's Event: The Navigational Invitational 	 Cooperatives: Orienteering Cooperatives: Orienteering Cooperatives: Orienteering

Standard	Suggested Assessments	Sample SPARK Activities	Corresponding SPARK Unit
Standard 5: Students exhibit r 8.5.1 Identify potentially dangerous consequences of participation in physical activities (e.g., physical injury, dehydration,	esponsible personal a Partner Walk/Jog and Talk (Fitness ASAP)	 nd social behavior in ph Gotta Have Heart Aerobic Capacity Fitness Circuit Strength Ball 	 Fitness Fitness Fitness Fitness
overheating, overuse). 8.5.2 Demonstrate respect for others (regardless of gender, ability level, physical or mental challenges, ethnic background, and socioeconomic status) during physical activities.	Cooperatives: MS Unit Written Tests Peer Coach Self Check Teacher Rubrics Coulda Shoulda Woulda (all units)	Workout Final Cooperative Adventure Race Cross the Great Divide Radioactive River Karrimor International Mountain Marathon	 Cooperatives Cooperatives Cooperatives Cooperatives