Ganado Unified School District #20 (SPARK/ 3rd-5th Grade)

PACING Guide SY 2022-2023

Time Line & Resources (Identify textbook, page number or website link & etc.)	AZ College and Career Readiness Standard	Essential Question (HESS Matrix)	Learning Goal	Vocabulary (Content/Academic)
		First Quarter		
	S3C1PO1. Engage in instructionally appropriate moderate to vigorous physical activity for at least 50% of structured physical education classes S3C1PO2. Engage in a balance of health -and skill -related activities during structured physical education classes S2C2PO1. Participate regularly in physical activity that develops a healthy lifestyle. S5C1PO4. Reports the results of practice and participation honestly	DOK 2: Summarize a balance of health and skill related activity in SPARKS. DOK 4: What would happen if we are all engage in an activity? DOK 4: What Information can you gather to support you participated a healthy lifestyle at home? DOK 3: Explain variety of physical activities you do home DOK 3: Can you elaborate on the	90% of the students' will participate in structured physical activity. Students will discuss a balance health and skills related activity in SPARKS Students will work within diverse group without interfering with others. Students will show compassion for others by helping them and taking turns willing. Students can develop a healthy lifestyle a home and school	Participate Participation Activity Engage Balance Health Diverse Group Interfering Difference Classmate Refrain Encourage Put-Down Direction Demonstrates Safety Protocols Results Independently Honestly Movement

S5C1PO5. Works independently while exploring movement tasks S5C1PO6. Uses practice time wisely and appropriately S5CPO1. Act in a safe manner during physical activity

S5C1PO2. Follows safety protocols during physical activity

S5C1PO3. Remains on task while working independently

S5C1PO4. Accept decisions regarding a personal rule infraction without displaying negative reactions toward others

S5C1PO5. Assess and take responsibility for his or her own behavior

S5CPO1. Act in a safe manner during physical activity

S5C1PO2. Follows safety protocols during physical activity

S5C1PO3. Remains on task while working independently

S5C1PO4. Accept decisions regarding a personal rule infraction without displaying negative reactions toward others

reason why we follow direction?

DOK 3: What are some of the ways you can demonstrate following directions?

DOK 4: Explain the Importance to work independently by exploring various movement tasks

DOK 3: Can you elaborate on the reason why we follow direction?

DOK 3: What are some of the ways you can demonstrate following directions?

EMARENESS

Students can follow direction and demonstrate safety protocols during physical activity

Students I can be able to work independently while exploring movement task. Students can follow direction and demonstrate safety protocols during physical activity

I can be able to work independently while exploring movement task.

Students can work in a diverse group setting without interfering with others.

Students can show compassion for others by helping them and taking turns willing.

Students will demonstrate respect and caring for peers through verbal and non-verbal encouragements.

Students can use positive

Exploring Practice Time Manner Rule Diverse Group Interfering Difference Classmate Refrain Encourage Put-Down Dribble Maze Cones Obstacles Trap Tunnel

	S5C1PO5. Assess and take responsibility for his or her own behavior S5C2PO 1. Work cooperatively with a partner, small group, or class S5C2PO2. Demonstrate respect and caring for peers through verbal and non-verbal encouragement and assistance S5C2PO3. Resolve conflicts in a socially acceptable manner S5C2PO4. Participate in establishing rules and procedures that are safe and effective for specific activities	THINKING.	comments to encourage other and refrain from put-downs.	
	S5C2PO5. Encourage others and refrain from put-down	AA	11 11111	
		Second Quarter		
SPARK:	S1C1PO 1. Demonstrate	DOK 1: List various	Student can demonstrate	Identifies
	locomotors movements within	body part and their	locomotors skill within	Body
Pages 1-36	game and modified sport	functions.	games or modified sport	Parts
Kicking and	activities	DOKO: Diating availab	activities	Identifies
Trapping	C1C1DO2 Demonstrate	DOK2: Distinguish	Student can demonstrate	Body
Doggo 1 26	S1C1PO2. Demonstrate	similarities and difference of a few	Student can demonstrate locomotors skill within	Parts Identifies
Pages 1-36 Kicking and	nonlocomotors movements within	fundamental skills.	games or modified sport	Body
Trapping	game and modified sport activities	Turiuarrieritai SkiiiS.	activities	Parts
Γιαρριίις	donvines	DOK 2: Show the	activities	Sun
SPARK Games	S2C1PO1. Describe similarities	correct form of	Student can identify the	Safe
Pages 7	and differences of a few		correct body planes and	Movement

Squirrels in the Tree SPARK Games Page 9 Stuck in the Mud SPARK: Dance Page 1 Bunny Hop Page 3 The Mexican Hat Dance Page 5 Hokey Pokey SPARK Games Page 9 Stuck in the Mud Page 11 Catch and Chase	fundamental skills S2C1PO2. Describe correct form when performing physical fitness activity S2C2PO10. Identify a stress relieving physical activity that is personally effective S2C2PO11. Analyze sun safe practice S1C1PO3. Apply concepts of spatial awareness in physical activities S1C1PO5. Apply the skills of chasing, fleeing, and evading to avoid others in a game situation S1C1PO6. Perform a variety of manipulative skills at an age appropriate level	performing PF activities DOK 2: What are some of the cause/effect of the sun? DOK 1: List the concept of what spatial awareness means. DOK 2: How to balance on one foot. DOK 3: Show me your body weight transfer to the other leg DOK 1: What is chasing, fleeing and evading?	various body parts Student can practice sun safety Student can distinguish my body awareness movements while beware of my spatial awareness. Student can flee in one pathway at a certain speed Student can chase, fleeing and evading my peers in a game situations.	Pathways Planes Fleeing Shape Balance Movement Speed Chasing Avoid Game Situation Fleeing Evading	
Third Quarter					
SPARK: Volleyball Unit Lesson Pages 1-32 SPARK Dance Page 7 The Conga Page 9	S1C1PO4. Balance and transfer of weight on a variety of objectives S1C2PO1. Perform a sequence of movement skills to a rhythm S1C3PO1. Dribble and pass a variety of objects around	DOK2: What are the steps needed to balance and transfer weight on a variety of objects? DOK 3: How is the sound of the music is	Students will be able to demonstrate balance and transfer weight on a variety of object Students will perform a sequence of movement to a rhythm	Skills Balance Transfer Movement Rhythm Sequence Dribbles Stationary Pass	

			100 1 0 1 11 11 11 11	-
Seven Jumps Page	stationary objects	related to beats of the	Students I will dribble and	Target
11		rhythm sticks?	pass a variety of objects to	Partner
Muffin Man Page 13	S1C3PO2. Dribble and pass to a		stationary objects.	Hands
	moving target or partner (hands	DOK 2: How would		Feet
The Shoe Maker	and feet)	you adapt ribbons to	Students will dribble and	Vigorous
		create different of	pass a ball to a moving	Minutes
Aerobic Dance	S1C3PO3. Apply offensive and	body movements?	target or partner.	Daily
pages 1-5 SPARK:	defensive strategies in game			Days
Soccer pages 1-11	situations	DOK 2: How do you	Student can play offensive	Health-related
SPARK: pages 1-7		pass to stationary	and defensive strategies in	Fitness
	S1C3PO4. Evaluate critical	object?	game situations.	Warm-up
SPARK: Basketball	elements of a basic movement			Enjoyable
1-15	made by a fellow student and	DOK 1: Tell me how	Student can play small	Verbal
	provide feedback to that	do you dribble around	sided games with my peers	Non-Verbal
SPARK:	students.	the cones?	Student can document at	Expression
Volleyball page 1-13		COMMUNICATION	least 60 minutes of	Participation
	S6C1PO1. Identify at least one	DOK 2: What do you	physical activity daily.	Vigorous
SPARK: Softball	enjoyable activity in which he/she	Notice about passing		Minutes
pages 1—8 SPARK	regularly participates	to a moving target?	Student can participate in a	Daily
	3, 4, 7, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,	DOK 2: How would	variety of moderate games	Days
Recess Activity	S6C1PO2. Identify positive	you estimate how far	activity.	Health-related
	feelings associated with	to throw the ball to a	ele ii i ii j	Fitness
Page 1 Corn Toss	participation in physical activities	moving a target	Students can play small	Warm-up
1 490 1 2011 1 200	participation in physical activities	moving a target	sided games with my peers	wann ap
Page 3 Monkey in	S6C1PO3: Actively participate in	DOK 3: Justify at least	sided games warmy poors	
the Middle Page 5	group physical activities	60 minutes of active	Students can explain my	
Spud	group priyotodi dolivilloo	lifestyle through	favorite physical activity to	
Οραα	S6C1PO4. Select and practice a	documentation of daily	my peers.	
Page 7 Hopscotch	skill on which development is	activity.	my peers.	
age / Hopsedien	needed	activity.	Students can identify at	
Page 9 2-Squares	needed	DOK 3: Compile a list	least one enjoyable activity	
l age 9 2-5quares	S6C1PO5. Participates in a	of physical activity	I participate regularly	
	broadened and challenging array	outside SPARK class.	i participate regularly	
	of physical activities education	outside of AIXIX class.	Student can demonstrate	
	classes	DOK 1: Can you		
	Classes		physical activities by	
		identify several		

	S3C2PO3. Accumulate at least 60 minutes of physical activity daily, or on most days S3C2PO2. Participate in a variety of moderate to vigorous games, activities, or dance sequences S3C2PO3. Accumulate 60 minutes per day of moderate activity on all or most days of the week S3C2PO4. Demonstrate an active lifestyle through documentation of daily activities	physical activities you enjoy? DOK 4: Write a research paper on your favorite physical activity DOK 4: What information can you gather to support your feelings with a physical activity DOK 3: Justify at least 60 minutes of active lifestyle through documentation of daily activity	broadened and challenge myself Students will document at least 60 minutes of physical activity daily. Students will participate in a variety of moderate games activity	
		Fourth Quarter		
SPARK: Flying Disc Unit Lessons Pages 5-34 SPARK Page 11 Catch and Chase Page 13 Sugar and Fat Tag Page 15 Houdini Hoops Page 16 Catch a Tail	S2C2PO1. List physiological indicators of exercise S2C2PO 2. Identify and explain the importance of the following: warm -up, cool-down, FITT principle S2C2PO 3. Identify examples of moderate and vigorous physical activity S2C2PO4. List and define the components of health-related physical	DOK 1: List a variety of exercise for each health related fitness	Students will list and define the components of health-related fitness. Student will demonstrate exercises that I can improve in each component of health - related fitness. Students will identify the effect that physical activity has on the body.	fitness Body Effects Improve Physiological Indicators FITT principle Warm-up Cool-down Sun Safe Balance Food Muscle Strategy Tactic

	S2C2PO1. List physiological		Students will identify sun	Game
Page 19 Frog	indicators of exercise		safe practices with my	Muscular
Crossing			peers	Strength
Trace S	S2C2PO 2. Identify and explain		Post	Body weight
SPARK: Jump	the importance of the following:		Students will explain a	Increase
Page 1 Jumping	warm -up, cool-down, FITT		strategy for a game play.	Breathing
and Landing	principle			Modified
Patterns	and the second	\wedge		Fitness
	S2C2PO 3. Identify examples of	1	Students will identify a	Component
Page 5 Jump for	moderate and vigorous physical		tactic that improves game	•
Distance	activity	100000000	performance	
Page 11Jumping	S2C2PO4. List and define the		Students will demonstrate	
Rhythmically	components of health-related		adequate muscular	
	physical	mental designation of	strength to be able to bear	
Page 13 Long Rope	Z	CO-SMITHICATION /	body weight.	
Turning in Paris	S2C3PO1. Explain a strategy for		CHREER	
	a game play		Students can participate in	
SPARK:			a variety of games and	
Strength and	S2C3PO2. Identify a tactic that	10000000	activities that increase	
Conditioning	improves game performance		breathing and heart rate	
Exercises pages 1-4			/ / Marie	
	S2C3PO3. Apply a tactics that	STATE OF THE STATE	Students will demonstrate	
SPARK:	improves game performance	SELF M BOCIAL	a variety of exercise for	
Jump Rope pages		AWARENESS	each health related	
1-10	S4C1PO1. Perform a nationally		component	
	recognized, Criterion-referenced,			
SPARK: Personal	health - related fitness		Students will identify warm-	
Best Day pages 1-6	assessment, that includes		up and cool down activities	
	aerobic fitness, muscular		in relation to physical	
SPARK:	strength, muscular endurance,		activities.	
Gymnastics	flexibility and body composition			
pages 1-16			Students will recognize the	
	S4C1PO2. Evaluate personal		relationship between	
SPARK: Obstacle	fitness and practice goal setting		physical activity and the	
Course pages 1-3	with the aid of the teacher		activity pyramid	

