

Grade Level Summary	The focus is to introduce students to a variety of ball skills to improve health/skill-related fitness components. Students will be presented with basic hand-eye coordination skills.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Ball Skills
Unit Summary	Students will be provided with essential skills such as throwing, catching, rolling, and dribbling.  Through practice and repetition students will enhance their ball skills so they can be directly incorporated into games and activities.

<ul><li>Unit Essential Questions:</li><li>1. What are the critical cues for the following ball skills?</li><li>2. How can ball skills be incorporated into everyday life and activities?</li></ul>	<ul> <li>Key Understandings:</li> <li>1. The students will understand the value of practice in regards to ball skills.</li> <li>2. The student will be able to demonstrate and explain critical</li> </ul>
	<ul><li>cues for grade appropriate ball skills.</li><li>The student will demonstrate safe practices while performing</li></ul>
	ball skills.

Focus Standards Addressed in the Unit:			
Standard Number	Standard Description		
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health.		
10.5.3.A.	Recognize and use basic movement skills and concepts.		
Important Standards A	addressed in the Unit:		
10.5.3.F.	<b>0.5.3.F.</b> Recognize and describe game strategies using appropriate vocabulary.		

Misconceptions:	Proper Conceptions:		
<ul> <li>Ball skills come naturally and do not need a significant amount of repetition and practice.</li> </ul>	• The repetition and practice translates over to using the mature pattern during games and activities.		

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will use physical education appropriate terminology</li> <li>Students will apply the critical cues when practicing skills in various warm-ups, games, and activities.</li> </ul>	Rolling, dribbling, throwing, and catching using a mature pattern	Students will be self-motivated to progress ball skills through the implantation of critical cues.

•	Rolling Dribbling Throwing Catching	•	Ball skill critical cues Fielding Accuracy Control	•	Finger pads Basket catch Two hand catch Overhead catch
•	Underhand throw	•	Overhand throw		Overnead catch

### **Evidence: Assessments and Performance Task(s)**

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Skill test

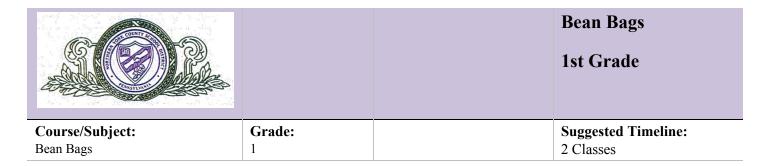
### **Interdisciplinary Connections:**

- Health: Parts of the body
- Science: Force, gravity

### **Additional Resources:**

• Ball skill rubrics

### **Created By:**



Grade Level Summary	The focus is to have the students develop a variety of physical skills including fine/gross motor, hand/eye coordination, foot/eye coordination, agility, balance, object manipulation, and creative movement.	
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives	

Unit Title	Bean Bags
Unit Summary	The Bean Bags unit will provide students with the opportunity to develop their physical skills through games and activities. Students will explore manipulating and moving with bean bags to increase their awareness of balance, gravity, and parts of the body. Students will also develop critical cues for catching, overhand throwing, and underhand throwing.

Unit Essential Questions:	Key Understandings:
1. What are the cues for catching?	1. Implement cues for catching, underhand throwing, and
2. What are the cues for underhand and overhand throwing?	overhand throwing into gameplay and activities using bean
3. How does gravity impact our daily lives?	bags.
	2. Identify the effect that gravity has on objects and the effect it
	has on gameplay within sports.
	3. Students will be able to develop and enhance physical skills
	such as hand/eye coordination, agility, and balance.

Focus Standards Addressed in the Unit:		
Standard Number	Standard Description	
10.5.3.A.	Recognize and use basic movement skills and concepts.	
10.5.3.E.	Know and describe scientific principles that affect movement and skills using appropriate vocabulary.	
Important Standards Ad	dressed in the Unit:	
10.4.3.F.	Recognize positive and negative interactions of small group activities.	
10.5.3.B.	Recognize and describe the concepts of motor skill development using appropriate vocabulary.	

Misconceptions:	Proper Conceptions:		
<ul> <li>Bean bag usage is limited to throwing games and activities.</li> </ul>	Bean bags can be used to study scientific principles including gravity, friction, and object manipulation.		

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
Students will identify scientific factors that affect movement and skills.	Students will perform basic movement skills and concepts to develop and improve upon their balance, coordination, and motor skills.	<ul> <li>Students will demonstrate creativity by exploring new ways to travel with the bean bags.</li> <li>Students will think critically about the effects gravity has on the environment and their surroundings.</li> </ul>

<ul> <li>Fine motor skills</li> <li>Gross motor skills</li> <li>Hand/eye coordination</li> <li>Foot/eye coordination</li> <li>General coordination</li> <li>Personal Space</li> </ul>	<ul> <li>General Space</li> <li>Balance</li> <li>Object manipulation</li> <li>Creative movement</li> <li>Gravity</li> </ul>	<ul> <li>Critical cues</li> <li>Underhand throwing</li> <li>Overhand throwing</li> <li>Catching</li> <li>Agility</li> </ul>	
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### **Evidence:** Assessments and Performance Task(s)

• Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best

### **Interdisciplinary Connections:**

Science: Gravity Health: Body parts

### **Additional Resources:**

Audio system

### **Created By:**

		Soccer 1st Grade
Course/Subject: Soccer	Grade:	Suggested Timeline: 3 Classes

Grade Level Summary	The focus is to introduce students to a variety of soccer skills to improve health/skill-related fitness components. Students will be presented with basic foot-eye coordination skills.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Soccer
Unit Summary	Students will be provided with essential skills such as kicking, dribbling, passing, and receiving. Through practice and repetition students will enhance their soccer skills so they can be directly incorporated into games and activities.

Unit Essential Questions:	Key Understandings:
1. What are the critical cues for kicking a soccer ball?	1. The students will understand the value of practice in regards
2. What are the critical cues for dribbling a soccer ball?	to soccer skills.  2. The student will be able to demonstrate and explain critical
	cues for grade appropriate soccer skills.
	3. The student will demonstrate safe practices while performing
	soccer skills.

Focus Standards Addressed in the Unit:		
Standard Number	Standard Description	
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health	
10.5.3.A.	Recognize and use basic movement skills and concepts	
Important Standards A	Addressed in the Unit:	
10.5.3.C.	Know the function of practice	
10.5.3.B.	Recognize and describe the concepts of motor skill development using appropriate vocabulary	

Misconceptions:	Proper Conceptions:
<ul> <li>Kicking with the toe provides the most power when</li></ul>	<ul> <li>In order to kick with power and accuracy, the ball should be</li></ul>
striking the ball.	struck with the laces or inside of the foot.

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will use physical education appropriate terminology</li> <li>Students will apply the critical cues when practicing skills in various warm-ups, games, and activities</li> <li>Students will demonstrate and show awareness to expected behaviors to help maintain a safe environment.</li> </ul>	<ul><li> Dribbling</li><li> Passing</li><li> Kicking</li></ul>	Students will be self-motivated to progress soccer skills through the implantation of critical cues.

<ul><li>Control dribble</li><li>Speed dribble</li></ul>	<ul><li>First-touch</li><li>Kicking</li></ul>	<ul><li>Foul</li><li>Out-of-bounds</li></ul>
<ul><li>Passing</li><li>Receiving</li></ul>	<ul><li>Hand-ball</li><li>Trapping</li></ul>	<ul><li>Offense</li><li>Defense</li></ul>

### **Evidence: Assessments and Performance Task(s)**

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Skill test

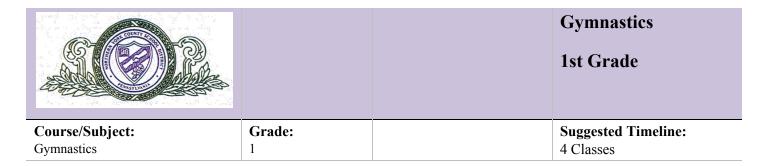
### **Interdisciplinary Connections:**

• Health

### **Additional Resources:**

• Websites

### **Created By:**



Grade Level Summary	The focus is to introduce students to a variety of gymnastic equipment to improve health/skill related fitness components. Students will be presented with basic movement skills such as core strength, balance, coordination, and flexibility.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Gymnastics
Unit Summary	The Gymnastics unit will provide students with the opportunity to promote physical fitness and health. Two classes will be spent primarily on gymnastics equipment and then the additional two classes will be spent on basic movement skills, tumbling, and gymnastic routines.

Unit Essential Questions:		Key Understandings:	
1. W	That are the safety rules for gymnastics equipment and	1.	Student will demonstrate expected behaviors when utilizing
ho	ow does it positively contribute to the overall experience?		the gymnastics equipment.
	/hat are the critical cues for various non-locomotor etivities?	2.	Students will individually and collectively implement a
ac	ctivities?		variety of non-locomotor activities.

Focus Standards Addr	essed in the Unit:	
Standard Number	Standard Description	
10.3.3.D.	Identify and use safe practices in physical activity settings (e.g., proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up, cool-down).	
10.5.3.B.	Recognize and describe the concepts of motor skill development using appropriate vocabulary.	
Important Standards A	Addressed in the Unit:	
10.4.3.E.	<b>D.4.3.E.</b> Identify reasons why regular participation in physical activities improves motor skills.	
10.4.3.F	Recognize positive and negative interactions of small group activities.	

Misconceptions:	Proper Conceptions:	
Gymnastics is primarily a female sport.	• Gymnastics is a representation of strength, flexibility, balance, etc. for all genders.	

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will learn the rules and regulations for gymnastics equipment</li> <li>Students will demonstrate an understanding of the value of stretching before an activity</li> <li>Students will demonstrate safety procedures for conducting gymnastic activities.</li> </ul>	<ul> <li>Stretches</li> <li>Animal movements</li> <li>Basic Rolls</li> <li>Basic stunts</li> <li>Partner Activities</li> <li>Gymnastic apparatuses</li> </ul>	Students will be given the opportunity to be creative both individually and collectively

Personal space	Core strength	Inverted
<ul> <li>Muscular strength</li> </ul>	Static balance	Upright
<ul> <li>Flexibility</li> </ul>	Symmetrical	Counter-Balance
Balance	Non-Symmetrical	• Counter-Tension

### **Evidence:** Assessments and Performance Task(s)

• Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best

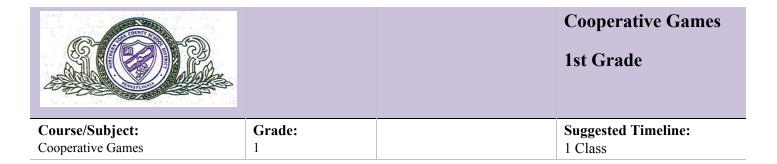
### **Interdisciplinary Connections:**

- Science: Various type of animal movements
- Health: Balance, muscular system

### **Additional Resources:**

• Single balance worksheet, Posters, Audio system

### **Created By:**



Grade Level Summary	The focus is to have each student perform activities and games in a setting built for cooperation and team-building.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Cooperative Games
Unit Summary	Through cooperative games students will learn a variety of character building traits and expectations such as sharing, empathizing with others, expressing an understanding of a fellow classmate's emotions, and working together as a group to achieve a common goal.

Unit Essential Questions:	Key Understandings:	
1. How does cooperative play impact real-life scenarios?	1. Safety rules and behaviors in the gymnasium will be	
2. What character traits exist in someone that can work	identified and explained	
cooperatively with others?	2. Students will be able to use previous life experiences to	
	impact their decision making in a cooperative game setting	
	3. Positive social interactions will develop throughout the	
	cooperative game play with all group members	

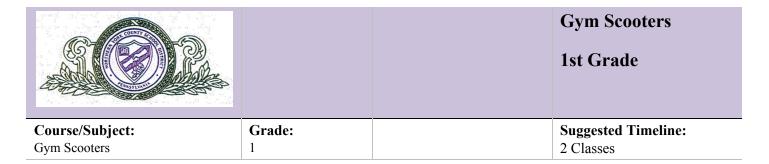
Focus Standards Addressed in the Unit:			
Standard Number Standard Description			
10.3.3.D. Analyze the role of individual responsibility for safety during physical activity.			
10.4.3.F.	Identify and describe positive and negative interactions of group members in physical activities		
Important Standards A	addressed in the Units		
Important Standards A	Addressed in the Onit.		
10.4.3.D.	<b>4.3.D.</b> Describe factors that affect childhood physical activity preferences.		
10.5.3.F.	Identify and apply game strategies to basic games and physical activities.		

Misconceptions:		<b>Proper Conceptions:</b>		
My idea for this activity works better than what you had in mind.		We all have various talents to contribute to challenges and by working together we can piece together a solution to reach a common goal.		
Knowledge & Concepts	Skills &	Competencies	Dispositions & Practices	
•		•	_	
<ul> <li>Students will follow the rules and parameters of the learning environment.</li> <li>Students will listen respectfully to corrective feedback from others.</li> </ul>	in various char sharing, mindf	lemonstrate competency racter traits such as ulness, acceptance, and ipment and peers.	<ul> <li>Students will think critically to develop creative solutions to complete cooperative activities.</li> <li>Students will communicate and provide feedback on the pros and cons of strategies attempted to complete the challenge.</li> </ul>	
Academic Vocabulary:				
• Sharing	Strategy		Positive interactions	
• Cooperation	<ul> <li>Solution</li> </ul>		Negative Interactions	
• Empathize	<ul> <li>Respect</li> </ul>			
• Goal	Character			
Evidence: Assessments and Performan	ce Task(s)			
Observation of SPORT; Sportsmans  Till the state of	hip, Participation, On	task, Respect, Try your l	pest	
Ticket out the door				

• PE Central Online

Tyler Smith & Kim Reichart

**Created By:** 



Grade Level Summary	The focus is to have each student participate in a variety of games and activities using gym scooters to enhance their current fitness level. An emphasis will be placed on safety to assure students become self-aware of their personal actions and how it may affect their health and the health of others.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Gym Scooters
Unit Summary	The Gym Scooters unit will provide students with the opportunity to enhance their current level of fitness. Activities will include team sports adapted to scooters, individual spatial exploration, movements that isolate body parts, and the opportunity to demonstrate responsible personal and social behavior.

Unit Essential Questions:	<b>Key Understandings:</b>
1. How does being self-aware contribute to the safety of	1. The student will demonstrate responsible personal and social
yourself and others during physical activity?	behavior, follow directions for each activity, and use
2. How can gym scooters be used to adapt games and	appropriate practices to ensure a safe environment.
activities?	2. The student will be able to identify positive and negative
	interactions during small group activities.
	3. The student will be able to demonstrate movements using
	isolated body parts.

Focus Standards Addressed in the Unit:		
Standard Number	Standard Description	
10.3.3.D.	Identify and use safe practices in physical activity settings (e.g., proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up, cool-down).	
10.4.3.F.	Recognize positive and negative interactions of small group activities.	
Important Standards A	Addressed in the Unit:	
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health.	
10.5.3.A.	Recognize and use basic movement skills and concepts.	

Misconceptions:	Proper Conceptions:
• There are a limited number of uses for gym scooters.	A wide range of activities can be adapted using the gym scooters including basketball, hockey and soccer.

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will demonstrate and show awareness to expected behaviors to help maintain a safe environment.</li> <li>Students will recognize positive/negative social interactions and the impact they can have on activities, self-esteem, and performance.</li> </ul>	Perform movements while isolating certain body parts such as arms only and legs only.	<ul> <li>Students will collaborate with fellow classmates to progress toward the accomplishment of a common goal.</li> <li>Students will be competent of how their decisions can affect themselves and others.</li> </ul>
Academic Vocabulary:		

Isolated movements	• Speed	Personal space
<ul> <li>Cross leg sitting</li> </ul>	Teamwork	Open space
<ul><li>Push</li></ul>	Self-esteem	Balance
• Pull	• Goal	Traveling

### **Evidence: Assessments and Performance Task(s)**

• Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best

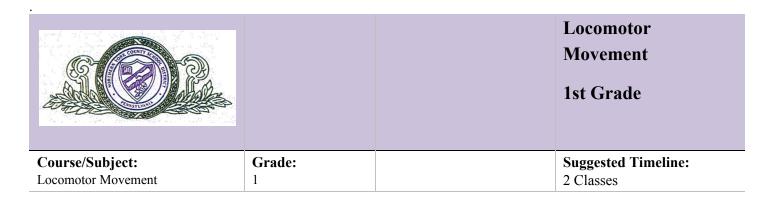
### **Interdisciplinary Connections:**

- Guidance: Self-esteem,
- Health: Safety, parts of the body

### **Additional Resources:**

• Audio system, Scooters licenses

### **Created By:**



Grade Level Summary	The focus is to have each student demonstrate competency in a variety of locomotor skills.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Locomotor Skills
Unit Summary	Students will explore traveling while using different locomotor skills. Through practice and repetition students will enhance their locomotor skills so they can be directly incorporated into games and activities. Students will use a mature pattern in the grade appropriate locomotor skills.

Unit Essential Questions:	Key Understandings:
1. What are the critical cues for the following locomotor	1. The student will understand the value of practice in regards to
skills?	physical skills.
2. How can locomotor skills be incorporated into everyday	2. The student will be able to demonstrate and explain the
life and activities?	critical cues for grade appropriate locomotor skills.
	3. The student will demonstrate safe practices while performing
	locomotor skills.

Focus Standards Addressed in the Unit:		
Standard Number	Standard Description	
10.3.3.D.	Identify and use safe practices in physical activity settings (e.g., proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up, cool-down).	
10.5.3.B.	Recognize and describe the concepts of motor skill development using appropriate vocabulary.	
Important Standards A	Addressed in the Unit:	
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health.	
10.5.3.A.	Recognize and use basic movement skills and concepts.	
10.5.3.C.	Know the function of practice.	

Misconceptions:	Proper Conceptions:	
<ul> <li>Only younger students perform locomotor skills such as galloping, skipping, etc.</li> </ul>	• Locomotor skills are used in a variety of sports and activities that all age levels can participate in	

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will use physical education appropriate terminology.</li> <li>Students will apply the critical cues when practicing skills in various warm-ups, activities, and games.</li> </ul>	Hop, gallop, run, and skip using a mature pattern	Students will be self-motivated (conscientious) to progress their locomotor skills through the implementation of critical cues.

<ul> <li>Hop</li> </ul>	<ul> <li>Personal space</li> </ul>	• Lead leg
<ul> <li>Gallop</li> </ul>	General space	• Trail leg
• Run	Heel	Rhythm
<ul> <li>Skip</li> </ul>	Ball of foot	<ul> <li>Pumping the arms</li> </ul>

### **Evidence:** Assessments and Performance Task(s)

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Unit will include a skill test and/or cognitive assessment

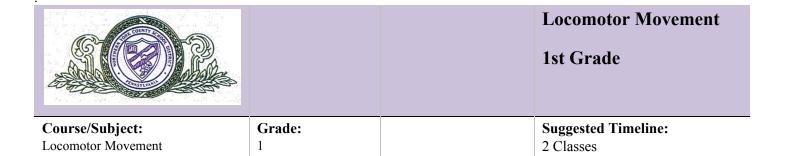
### **Interdisciplinary Connections:**

• Health: Parts of the body

### **Additional Resources:**

• Critical cue posters, Locomotor skill rubrics, Grade Level Outcomes for K-12 Physical Education by SHAPE America.

### **Created By:**



Grade Level Summary	The focus is to have each student demonstrate competency in a variety of locomotor skills.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Locomotor Skills
Unit Summary	Students will explore traveling while using different locomotor skills. Through practice and repetition students will enhance their locomotor skills so they can be directly incorporated into games and activities. Students will use a mature pattern in the grade appropriate locomotor skills.

Unit Essential Questions:	Key Understandings:
1. What are the critical cues for the following locomotor	1. The student will understand the value of practice in regards to
skills?	physical skills.
2. How can locomotor skills be incorporated into everyday	2. The student will be able to demonstrate and explain the
life and activities?	critical cues for grade appropriate locomotor skills.
	3. The student will demonstrate safe practices while performing
	locomotor skills.

Focus Standards Addr	ressed in the Unit:	
Standard Number	Standard Description	
10.3.3.D.	Identify and use safe practices in physical activity settings (e.g., proper equipment, knowledge of rules, sun safety, guidelines of safe play, warm-up, cool-down).	
10.5.3.B.	Recognize and describe the concepts of motor skill development using appropriate vocabulary.	
In a cost out Chandonds	Addressed in the Unit	
Important Standards	Addressed in the Unit:	
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health.	
10.5.3.A.	Recognize and use basic movement skills and concepts.	

Misconceptions:	<b>Proper Conceptions:</b>		
		 _	

- Only younger students perform locomotor skills such as galloping, skipping, etc.
- Locomotor skills are used in a variety of sports and activities that all age levels can participate in

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
Students will use physical education appropriate terminology. Students will apply the critical cues when practicing skills in various warm-ups, activities, and games.	Hop, gallop, run, and skip using a mature pattern	Students will be self-motivated (conscientious) to progress their locomotor skills through the implementation of critical cues.

• Hop	Personal space	Lead leg
<ul> <li>Gallop</li> </ul>	General space	Trail leg
• Run	Heel	Rhythm
<ul> <li>Skip</li> </ul>	Ball of foot	Pumping the arms

### **Evidence:** Assessments and Performance Task(s)

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Unit will include a skill test and/or cognitive assessment

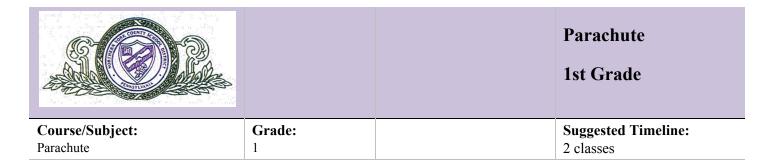
### **Interdisciplinary Connections:**

• Health: Parts of the body

### **Additional Resources:**

• Critical cue posters, Locomotor skill rubrics, Grade Level Outcomes for K-12 Physical Education by SHAPE America.

### **Created By:**



Grade Level Summary	The focus is to have each student participate in a variety of warm-ups, drills, and games while using the parachute. An emphasis will be placed on safety to assure students become self-aware of their personal actions
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Parachute
Unit Summary	The students will explore parachute skills by practicing the different methods used to make the formations. Students will follow safety rules presented by the teacher and be expected to maintain self-control during the activities.

# Unit Essential Questions: 1. Why is self-control important when using the parachute? 2. Describe how teamwork is important when using the parachute? 2. The students will demonstrate responsible personal and social behavior, follow directions for each activity, and use appropriate practices to ensure a safe environment. 2. The students will use appropriate vocabulary essential for the parachute 3. The students will learn the concept of cooperation and teamwork with their classmates.

Focus Standards Addr	essed in the Unit:	
Standard Number Standard Description		
10.3.3 D	Identify and use safe practices in physical activity settings.	
10.5.3 B	Recognize and describe the concepts of motor skill development using appropriate vocabulary.	
Important Standards A	Addressed in the Unit:	
10.4.3 F	Recognize positive and negative interactions of small group activities.	

Misconceptions:	Proper Conceptions:
Only younger students play with the parachute.	<ul> <li>Parachute play is for all age levels. It allows for physical activity while having fun at the same time.</li> </ul>

Knowledge & Concepts	Skills & Competencies	<b>Dispositions &amp; Practices</b>
Students will learn appropriate vocabulary pertaining to the parachute. Students will demonstrate expected behaviors to help maintain a safe environment. Students will recognize positive/negative social interactions and the impact they can have on activities, self-esteem, and performance.	Warm-ups, Drills, and Games using the parachute	Students will be given the opportunity to be creative both individually and collectively and to use their imaginations.

Basket	• Waves	Umbrella
<ul> <li>Mushroom</li> </ul>	<ul> <li>Popcorn</li> </ul>	Merry Go Round
Mountain	Floating Cloud	

### **Evidence: Assessments and Performance Task(s)**

• Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best

### **Interdisciplinary Connections:**

Science-Physics

### **Additional Resources:**

• Audio System, Websites

### **Created By:**



### **Physical Fitness**

### 1st Grade

Course/Subject:	Grade:	<b>Suggested Timeline:</b>
Physical Fitness	1	4 Classes

Grade Level Summary	The focus is to have each student correctly perform each Physical Fitness test to the best of their ability while attempting to achieve the Healthy Fitness Zone.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Physical Fitness
Unit Summary	The Physical Fitness unit will provide students with the opportunity to self-assess various levels of their health and well-being through FitnessGram testing. Students will be attempting to reach the Healthy Fitness Zone while understanding the importance of maintaining a health-enhancing level of physical activity and fitness.

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Unn	Essential	<b>Questions:</b>
		Z ====================================

- 1. What are the benefits of completing the FintessGram physical fitness tests?
- 2. How do we self-assess our personal level of fitness?

### **Key Understandings:**

- 1. The student will respond verbally/non-verbally (e.g. "thumbs up") when responding to the effect of the physical activity on their body.
- 2. The student will understand the value of repetition and practice in regards to physical activity and skills.

### Focus Standards Addressed in the Unit:

Standard Number	Standard Description
10.4.3.A.	Identify and engage in physical activities that promote physical fitness and health.
10.4.3.B.	Know the positive and negative effects of regular participation in moderate to vigorous physical activities
10.4.3.C.	Know and recognize changes in body responses during moderate to vigorous physical activity.

### **Important Standards Addressed in the Unit:**

10.1.3.B.	Identify and know the location and function of the major body organs and systems.	
10.5.3.C.	Know the function of practice.	
10.5.3.D.	Identify and use principles of exercise to improve movement and fitness activities.	

Misconceptions:	Proper Conceptions:
Athletes are good at all fitness tests	Physical fitness is about a person's total well-being and not just one aspect

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will learn basic terminolog and the benefits of fitness testing.</li> </ul>	Students will have the opportunity to develop and improve upon their physical fitness skills.	<ul> <li>Students will have the opportunity to provide feedback to fellow students throughout fitness testing.</li> <li>Students will be conscientious of the effects of life choices on their overall well-being and health.</li> </ul>
cademic Vocabulary:  Cardiovascular endurance Muscular endurance	Heart rate     Health fitness zone	

### **Evidence:** Assessments and Performance Task(s)

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Student assessment on the following FitnessGram tests; Fitness run, PACER, push-ups, curl-ups, pull-ups, flex arm hang, shoulder stretch, and sit & reach test

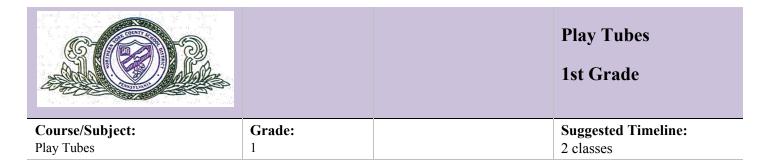
### **Interdisciplinary Connections:**

• Science: Cardiovascular system, muscular system

### **Additional Resources:**

• Northern School District Fitness Card; FitnessGram Healthy Fitness Zone Poster

### **Created By:**



Grade Level Summary	The students will use the play tubes to explore non-locomotor actions such as stretching, bending, and twisting. The tubes will be used for identification of body parts, locomotor skills, balancing skills, creativity, and tube tossing and catching.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Play Tubes
Unit Summary	The Play Tubes allow for individual development and progress of skills. Play Tubes assist movement exploration is areas of creativity, flexibility, coordination, balance, individuality, fun and success.

Unit Essential Questions:	Key Understandings:
1. What are the safety rules when using the Play Tubes?	1. Students will demonstrate responsible personal and social
	behavior, follow directions, and use appropriate practices to
	insure a safe environment.

Focus Standards Addressed in the Unit:	
Standard Number	Standard Description
10.3.3.D	Identify and use safe practices in physical activity settings
10.5.3.A	Recognize and use basic motor skills: locomotor movements, non-locomotor movements, manipulative movements, relationships, combination movements, space awareness, effort.

## Important Standards Addressed in the Unit: 10.4.3.D Identify likes and dislikes related to participation in physical activities.

Misconceptions:	Proper Conceptions:
• The students are just playing.	<ul> <li>Play Tubes can help with creativity, flexibility, coordination, and balance.</li> </ul>

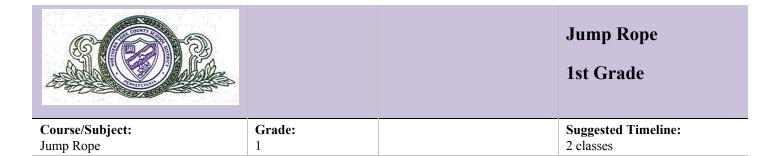
Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
Students will follow the rules and parameters of the learning environment. Students will listen respectfully to corrective feedback from others.	<ul> <li>Locomotor skills</li> <li>Non-locomotor skills</li> <li>Balancing</li> <li>Tossing/Catching</li> </ul>	Students will demonstrate creativity by exploring new ways to travel with the Play Tubes.
aadamia Waaabulaan		
cademic Vocabulary:		
Body Parts	Locomotor Skills	Non-Locomotor Skills
vidence: Assessments and Performan	nce Task(s)	
Observation of SPORT: Sportsmans	ship, Participation, On task, Respect, Try yo	ur hest
	mip, ranterpation, On task, Respect, 119 yo	ui oest

• Art

### **Additional Resources:**

Computer, book

Created By: Tyler Smith & Kim Reichart



Grade Level Summary	The focus is to introduce students to a variety of jump rope skills to improve health/skill related fitness components. Students will be presented with basic jumping skills that will enhance their fitness level.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Jump Rope
Unit Summary	The jump rope unit will provide students with multiple opportunities to practice their jumping skills which will enhance their fitness level. Activities will include short/long ropes, jump stick, and games using a rope.

<b>Unit Essential Questions:</b>	Key Understandings:
1. What is the body position needed to jump rope?	1. The student will understand the value of practice in regards to
	physical skills.
	2. The student will be able to demonstrate and explain the
	critical cues for grade appropriate jump rope skills.
	3. The student will demonstrate safe practices while performing.

Standard Number	Standard Description	
10.3.3.D.	Identify and use safe practices in physical activity settings	
10.5.3.C.	Know the function of practice.	

Important Standards Addressed in the Unit:		
10.4.3.B.	Know the positive and negative effects of regular participation in moderate to vigorous physical activities.	

Misconceptions:	Proper Conceptions:
• Jump Rope is an activity that is just for girls.	Jump Rope is an activity for all genders.
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Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
Students will use the critical cues when practicing jump rope skills. The students will demonstrate responsible personal social behaviors, following directions and use appropriate practices to insure a safe environment.  Students will have an opportunity to work on cardiovascular endurance, balance and coordination.	<ul> <li>Flat Rope Jumping</li> <li>Double Leg Jump</li> <li>Stagger Leg Jump</li> <li>Movement Exploration</li> </ul>	Students will be self-motivated(conscientious) when practicing their skills.

Double Jump	Stagger	Endurance
• Rhythm	Ball of Foot	• Personal Space
<ul> <li>General Space</li> </ul>	Head to toe checklist	-

### Evidence: Assessments and Performance Task(s)

- Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best
- Skill test

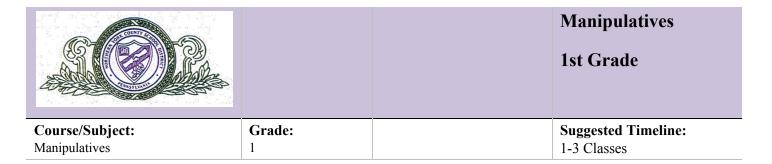
### **Interdisciplinary Connections:**

Health

### **Additional Resources:**

Posters

### **Created By:**



Grade Level Summary	The focus is to introduce students to a variety of manipulative skills to improve health/skill-related fitness components. Students will be presented with basic coordination skills.
Grade Level Units	Ball Skills, Bean Bags, Soccer, Gymnastics, Cooperative Games, Gym Scooters, Locomotor Movement, Movement Exploration, Parachute, Physical Fitness, Play Tubes, Jump Ropes, Manipulatives

Unit Title	Manipulatives
Unit Summary	Students will experience a variety of activities including launch boards, scoops, batting practice, frisbees, and juggling to improve basic coordination skills. Through practice and repetition, students will enhance their skills so they can be directly incorporated into games and activities.

Unit Essential Questions:	Key Understandings:	
1. How do manipulative skills improve hand-eye and foot-eye	1. The student will understand the value of practice in regards to	
coordination?	manipulatives skills.	
2. How do I position my body to be proficient in manipulative	2. The student will demonstrate safe practices while performing	
skills?	games and activities.	
	3. The student will demonstrate responsible personal and social	
	behaviors.	

Focus Standards Addressed in the Unit:		
Standard Number	Standard Description	
10.4.3.A.	Identify and engaged in physical activities that promote physical fitness and health.	
10.5.3.E.	Know and describe scientific principles that affect movement skills and concepts using appropriate vocabulary.	
Important Standards A	Addressed in the Unit:	
10.4.3.D.	Identify likes and dislikes related to participation in physical activities	

Misconceptions:	Proper Conceptions:
• Students learn manipulative techniques outside of the school setting and are already familiar with them before coming to Physical Education class.	• There are several students that have their first exposure to appropriate vocabulary for manipulative skills in primary school Physical Education class.

Knowledge & Concepts	Skills & Competencies	Dispositions & Practices
<ul> <li>Students will demonstrate and show awareness to expected behaviors to help maintain a safe environment.</li> <li>Students will recognize positive/negative social interactions and the impact they can have on activities, self-esteem, and performance.</li> </ul>	<ul> <li>Tossing</li> <li>Catching</li> <li>Swinging/striking</li> <li>Juggling</li> </ul>	Students will be self-motivated to progress manipulative skills through the usage of critical cues.

• Toss	Batting stance	• Catcher
• Catch	<ul> <li>Personal space</li> </ul>	Hitter
<ul> <li>Levels</li> </ul>	General space	<ul> <li>Outfielder</li> </ul>
<ul> <li>Swing</li> </ul>	<ul> <li>Follow-through</li> </ul>	<ul> <li>Catching</li> </ul>
<ul> <li>Launch</li> </ul>	Grip	<ul> <li>Hand-eye coordination</li> </ul>
<ul> <li>Opposite</li> </ul>	<ul> <li>Foot-eye coordination</li> </ul>	

### **Evidence: Assessments and Performance Task(s)**

• Observation of SPORT; Sportsmanship, Participation, On task, Respect, Try your best

### **Interdisciplinary Connections:**

- Science
- Health

### **Additional Resources:**

• Websites

### **Created By:**