### Second Grade Comprehensive PE Curriculum Map 2022

Pacing Guide Standard Code & Indicator	Sample Learning Activities	Assessments	Additional Standards
--	-------------------------------	-------------	----------------------

### August -November

- 2.2.2.MSC.1: Perform a combination of sequences of locomotor movements and rhythmic activities (e.g., walking, balancing, hoping, skipping, running).
- 2.2.2.MSC.2: Differentiate non-locomotor and locomotor movements as well transferring body weight (e.g., stretching, bending, twisting, curling).
- 2.2.2.MSC.3: Demonstrate manipulative movements (e.g., throwing, catching, dribbling, running, kicking) while moving in personal and general space, time, directions, pathways and ranges.
- 2.2.2.MSC.4: Differentiate manipulative movements (e.g., throwing, catching, dribbling).
- 2.2.2.MSC.5: Adjust and correct movements and skill in response to feedback.
- 2.2.2.PF.1: Explain the benefits of regular physical activity and what it means to be physically fit in relation to personal health. (e.g., healthy heart, strong bones, increased energy, strong muscles).
- 2.2.2.PF.2: Explore how to move different body parts in a controlled manner.
- 2.2.2.PF.3: Engage in moderate to vigorous age-appropriate physical movement and physical activities that promote movement (e.g., games, challenges, team building).
- 2.2.2.PF.4: Demonstrate strategies and

Perform a sequence of sport and motor specific skill cues while participating in class activities.

Imitate animals and objects which sway, such as elephants walking and trees swaying in the wind. Work in partners to create warm up exercises and present to the class.

Drills / age appropriate lead up games (pin knockdown, minibasketball, etc).

Have students explain to classmates the purpose and difference between various unit skills.

Done during any activity; teacher / peer modeling of an activity or locomotive movement.

During skill units, question students on the specific benefit of how this skill, and exercise in general, helps to promote a healthy lifestyle.

All PE activities Various relay races Jump rope activities Dribbling – hands/feet activities

#### **Formative Assessments:**

Teacher Observation Student Feedback Exit tickets Classwork/Homework Teacher/peer conferences Small group/large group discussions Small group work stations

#### **Summative Assessments:**

Quizzes Unit Test

### **Benchmark Assessments:**BOY Skill Assessment

Alternative Assessments:

Open book exams
Take home exams
Collaborative testing
Student portfolios
Performance Tests
Retake option

Accommodations and Modifications

# Interdisciplinary Standard:

6.1.2.CivicsPD.2: Establish a process for how individuals can effectively work together to make decisions.

## **Technology Standard:** 8.1.2.AP.4

Break down a task into a sequence of steps for different movement activities.

December - March	2.2.2.MSC.6: Execute appropriate behaviors and etiquette while participating in and viewing activities, games, sports, and other events to contribute to a safe environment.	
	2.2.2.MSC.7: Demonstrate kindness towards self and others during physical activity to create a safe and caring environment.	
	2.2.2.MSC.8: Explain the difference between offense and defense.	
	2.2.2.LF.1: Express one's feelings and emotions when involved in movement and physical activities to increase positive behaviors.	
	2.2.2.LF.2: Perform movement skills that involve controlling and adapting posture	

activity.

mindfulness, yoga).

and balance, to successfully negotiate

different environments (e.g., mats, turf

fields, grass fields, hard surfaces, gym floors, sand, water, snow) during physical

2.2.2.LF.3: Explore the body's range of motion through participating in flexibility and breathing exercises (e.g., stretching,

2.2.2.LF.4: Identify physical activities

available outside of school that are in the

All class activities and cooperative games
Discussions on appropriate behaviors.

All class activities Have a reward system to highlight student's positive behavior.

During gameplay, use questioning to have students identify the offense and defense during a particular game.

Before participating in competitive play, have students express how they feel about exercise to a classmate.

Have students perform various balance and body control movements in warmup. Introduce students to different yoga poses.

Have students perform various yoga poses.

Direct students to PAL, recreation programs, other local organizations that promote physical activity.

### **Formative Assessments:**

Teacher Observation Completed Graphic Organizers Exit tickets Classwork/Homework

## **Summative Assessments:** Test

Quiz

#### **Benchmark Assessments:**

#### **Alternative Assessments:**

Open book exams
Take home exams
Collaborative testing
Student portfolios
Performance Tests
Retake option

Accommodations and Modifications

# Interdisciplinary Standard:

6.1.2.CivicsPD.2: Establish a process for how individuals can effectively work together to make decisions.

## **Technology Standard:** 8.1.2.AP.4

Break down a task into a sequence of steps for offense and defense skills.

March - June	2.2.2.MSC.1: Perform a combination of sequences of locomotor movements and rhythmic activities (e.g., walking, balancing, hoping, skipping, running).	Perform a sequence of sport and motor specific skill cues while participating in class activities.	Formative Assessments: Teacher Observation Completed Graphic Organizers Exit tickets	Interdisciplinary Standard: 6.1.2.CivicsPD.2: Establish a process for how individuals can
	2.2.2.MSC.2: Differentiate non-locomotor and locomotor movements as well transferring body weight (e.g., stretching, bending, twisting, curling).	Imitate animals and objects which sway, such as elephants walking and trees swaying in the wind. Work in partners to create warm up exercises and present to	Classwork/Homework Teacher Conferences Small group/large group discussions and work stations Reading aloud	effectively work together to make decisions.  Technology Standard 8.1.2.AP.4  Break down a task into a sequence of steps for different movement activities.
	2.2.2.MSC.3: Demonstrate manipulative movements (e.g., throwing, catching, dribbling, running, kicking) while moving in personal and general space, time, directions, pathways and ranges.	the class.  Drills / age appropriate lead up games (pin knockdown, minibasketball, etc).	Summative Assessments: Unit tests Quiz Written responses Quizzes	
	2.2.2.MSC.4: Differentiate manipulative movements (e.g., throwing, catching, dribbling).	Have students explain to classmates the purpose and difference between various unit skills.	Benchmark: EOY Skill Assessment  Alternative Assessments: Open book exams	
	2.2.2.MSC.5: Adjust and correct movements and skill in response to feedback.	Done during any activity; teacher / peer modeling of an activity or locomotive movement.	Take home exams Collaborative testing Student portfolios Performance Tests Retake option	
	2.2.2.MSC.6: Execute appropriate behaviors and etiquette while participating in and viewing activities, games, sports, and other events to contribute to a safe environment.	All class activities and cooperative games Discussions on appropriate behaviors.	Accommodations and Modifications	
	2.2.2.MSC.7: Demonstrate kindness towards self and others during physical activity to create a safe and caring environment.	All class activities Have a reward system to highlight student's positive behavior.		

**Instructional/Supplemental Materials:** Internet/YouTube/Pinterest, Paper/graphic organizer, Colored pencils/crayons, SmartBoard/Computer/projector, Pamphlets/posters, Kidshealth.org

**21st Century Standards:** 9.2.8.B.3 Evaluate communication, collaboration, and leadership skills that can be developed through school, home, work, and extracurricular activities for use in a career.

21st Century Skills: Collaboration, communication, information literacy, media literacy, technology literacy

Career Ready Practices: CRP1. Act as a responsible and contributing citizen and employee. CRP4. Communicate clearly and effectively and with reason.