Phys. Ed. Block Plan 2020 Unit 1: Baseball

Week 1 – Week 4 08/31-09/30

Day 1: Baseball Throwing & Catching Lesson Objectives: Using their two hands, students review proper throwing and catching techniques

with a soft baseball.

Fitness Components: High Cardio Warm Up Games

Lesson focus: -"Stop Sign Catching"

-Rotation while Throwing-Follow Through and Release

Example Activities: Partner Drills, Kick ball -Introduce safety and stance when batting

Day 3: Base Running and Using an Implement

Lesson Objectives: Students learn a baseball lead-up game called Long ball. This game teaches basic rules and techniques used in formal games of baseball.

Fitness Components: Specialized running for baseball practice (sprints)

Lesson focus: Offensive and defensive basic skills and basic rules of baseball implemented

Example Activities: Baseball lead-up games

Day 5: Base Running and Offensive Game Play

Lesson Objectives: To evaluate student's batting ability pre swing through to follow through.

Fitness Components: Warm-up Laps around the 2nd floor

Lesson focus: Hitting off the tee, base running, the infield positioning and good sportsmanship Example Activities: Introduction of small-sided baseball games with baseball diamond, hitting tee and basic infield and outfield positioning

Health Education: Concept of fitness components, importance of warm up and cool downs before and after PE class and Safety Awareness

Day 2: Using an Implement

Lesson Objectives: Students learn how to grip and swing a bat to use in a baseball lead-up game.

Fitness Components: Warm up activity focusing on high cardio.

Lesson focus: Hitting Practice with a Tee -Safety while hitting

Example Activities: Pitching and Hitting Drills -Small-sided baseball lead ups with Tee practice and running for points

Day 4: Positioning and Defense

Lesson Objectives: Students learn basic positioning, rules and game play

Fitness Components: - base running

Lesson focus: Students play mini games and focus on defensive and offensive strategies. Students play mini games that focus on base running, batting and basic rules of baseball.

Example Activities: Small-sided Games

Day 6: Beep Test

Lesson Objectives: Beep Test- Students will be graded on the beep test. Students review how to peer-grade the Beep Test for their partner

Fitness Components: - Agility

Lesson focus: Safe and fair testing of Beep Test

Assessment(s): Fitness Testing 25% of Final Score-(Improvement 10% and Skill 15%)

Health Education: Concept of fitness components, importance of warm up and cool downs before and after PE class and Safety Awareness

Phys. Ed. Block Plan 2020 Unit 2: Basketball

Week 5– Week 9 09/28-10/30

Day 1: Ball Handling and Review

Lesson Objectives: Students learn basic skills in basketball. Students review basic offensive skills.

Fitness Components: Students will jog at a regular pace to music. The students will try and not walk for the entirety of the song.

Lesson focus: Dribbles with hands with mature patterns in a variety of small-sided game forms. Combines hand dribbling with other skills during 1 vs. 1 practice.

Example Activities: Keep Away – Monkey in the middle

Day 3: Passing and Basic Positioning

Lesson Objectives: Students learn how to move on the floor when they don't have the ball. Students learn positioning on the floor.

Fitness Components: Passing basketball warm up game that concentrates on teamwork and moving around the floor to get open

Lesson focus: Positioning and Movement

Example Activities: 2 vs. 2 (no dribbling)

Day 5: Lay-Ups & 3 vs. 3

Lesson Objectives: Students are tested on their passing and lay-up skills and game play

understanding

Fitness Components: 5 minute Run- Students will jog at a regular pace to music. The students will try and not walk for the entirety of the song.

Lesson focus: Catches with reasonable accuracy in dynamic, small-sided practice tasks.

Example Activities: Give and go passing, Lay-Up

Testing & 3 vs. 3 games

Assessment(s): 25% of Final Semester Score

Day 2: Stationary and Passing While Moving

Lesson Objectives: Students will review basic passes and move on to game passing situations

Fitness Components: Students will jog at a regular pace to music. Students are introduced to jump rope as part of their fitness circuit.

Lesson focus: -Catches with accuracy, both partners moving.

Example Activities: Full court passing and 2 vs. 1

Health Education: Recognizes that physical activity is important for good health. Learns what happens to our bodies during and after physical activity. Why do we exercise? What does it do to our bodies?

Day 4: Lay-Ups & 2 vs. 2

Lesson Objectives: Students learn how to shoot the basketball using one hand. Students learn the sequence of a lay-up in basketball.

Fitness Components: Students will jog at a regular pace to music. The students will try and not walk for the entirety of the song.

Lesson focus: Combines manipulative skills and traveling for execution to a target

Example Activities: 2 vs. 2 (no dribbling)

Day 6: 3 vs. 3 and Skill Testing

Lesson Objectives: Students play a basketball tournament while the teacher tests their passing and lay-up skills

Fitness Components: 5 minute Run- Students will jog at a regular pace to music. The students will try and not walk for the entirety of the song.

Lesson focus: Lay-ups and passing in game play

Example Activities: Testing & 3 vs. 3 games

Assessment(s): 25% of Final Semester Score

Phys. Ed. Block Plan 2020 Unit 3: Ultimate Frisbee

Unit 3: Ultin	
Week 10 – Week 13 11/02-11/27	
Day 1: Flag Tag and Throwing Technique	Day 2: Basic Backhand Throw & Forehand Grip Stationary Passing and on the Move
Lesson Objectives: Students will play lead up Frisbee	
games as an introduction to the formal sport of	Lesson Objectives: -Students review how to
Ultimate	properly grip the Frisbee and the differences between both throws
Fitness Components: - Flag Tag and other high cardio	
warm up games –flag pulling drills	-Students review how to use the proper throwing
Lesson facuse Students review how to use flags and	technique when throwing a Frisbee. (Snap wrist, follow through across the body)
Lesson focus: Students review how to use flags and belts. They will review the application, maintenance	lollow through across the body)
and rules associated with using the flags	Fitness Components: - Students will do a warm up
- Intro to disc throwing	around the 2 nd floor
- Intro to moving to space	
	Lesson focus: Throwing and Catching techniques
Day 3: Passing and Receiving	Day 4: Ultimate Frisbee Game Play
Lesson Objectives: -Students will learn how to pass	Lesson Objectives: Students demonstrate their
to a moving target.	understanding on how to play Ultimate
-Students will learn how to pass to an open space	Fitness Common outer Human Done Mount Ha
and how to defend passes thrown.	Fitness Components: - Jump Rope Warm Up
Fitness Components: - Students will do a warm up	Lesson focus: Positioning and Game Play
around the 2 nd floor	Example Activities: - Ultimate Tournament
Lesson focus: Passing Drills and Ultimate Football	Example Activities. Oktimate Tournament
Health Education: Benefits of Jump Rope & Nutrition	Health Education: Benefits of Jump Rope & Nutrition
and Food Choices	and Food Choices
Day 5: Jump Rope Introduction	Day 6: Manipulative Games & Jump Rope
Lesson Objectives: Students review the National	Lesson Objectives: Students learn how to play games
Fitness Test and how it will be administered this year.	with implements and using their manipulative skills
Students practice the 800m run around the school	correctly
Fitness Components: Endurance Running	Fitness Components: Jump Rope Basic Skills and
Losson facus: Jump Pono Skills - Pasis Two Pounce	High cardiovascular activities.
Lesson focus: Jump Rope Skills- Basic Two Bounce Jump & Tricks	Lesson focus: Jump Rope Skills- Basic Two Bounce
Jump & meks	Jump & Tricks
Example Activities: Sit and Reach, Long Jump and	-Techniques
warm up games	-Long Rope Introduction
	Example Activities: Capture the flag, Rugby Tag

Phys. Ed. Block Plan 2020 Unit 4: Badminton

Week 14 – Week 17 11/30-12/25

Day 1: Badminton Grip & Short Serve Lesson Objectives: Students review skills, rules and correct handling of the racquet and safety procedures.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: - <u>Review</u> Grip of the badminton racquet

- Badminton Short Serve
- Court dimensions and rules of play

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Example Activities: Hula-hoop Serving
- Partner Practice and rally

Day 3: Back hand Grip & Back hand Clear Lesson Objectives: Students learn how to hit the shuttle on their non-dominant side. Students learn how to use their backhand strokes to hit the shuttle.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: -Practice backhand grip and switching between two grips during play.
-Proper positioning and follow through

Example Activities: Champion

- Short Serve/Backhand Feed

Health Education: Heart Rate

Day 5: Badminton Game Play & Rules
Lesson Objectives: Students learn how to keep score
and basic badminton rules review.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: -Scoring -Rules and Positioning

Example Activities: Singles Game Play

Assessment(s): Badminton Skill Assessment 25%

Day 2: Overhand Clear & High Deep Serve Lesson Objectives: Students will learn how to feed a shuttle to their partners. Students will practice "the back scratch" before hitting a clear.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: - Review Overhand Clear

- High Deep Serves
- Footwork and keeping eyes on shuttle

Example Activities: Feed and Clear Drills

Back to you Drill

Day 4: Overhand Clears and Placement
Lesson Objectives: Students learn how to control the shuttle while at the same time hit at the utmost point of contact.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: Placing the shuttle in the backcourt

-Using the whole court

-Returning to the middle (footwork)

Example Activities: Killer

- Run Clear

Health Education: Heart Rate

Day 6: Singles Game Play & Evaluation Lesson Objectives: Students play single games to 7 points and rotate opponents within their skill group.

Fitness Components: Running laps around the gym while listening to warm up music

Lesson focus: Badminton Skills Assessment- Students tested on their short serve and their overhand clears.

Example Activities: Singles Game Play

Assessment(s): Badminton Skill Assessment 25%

Teacher: Samantha Coles Grade 5

Phys. Ed. Block Plan 2020 Unit 5. Athletics and Testing

Unit 5: Athletics and Testing	
Week 18 – Week 21	12/28-01/20
Day 1: Health Education Test	Day 2: Beep Test
	Lesson Objectives: -Students record how many
Lesson Objectives: In groups, students answer a	intervals they can run without missing two beeps in a
variety of questions concerning nutrition and the	,
	row
importance of physical activity	
	-Students learn how to count and record the fitness
Fitness Components: n/a	testing
	- Students choose a partner and line up on opposite
Lesson focus: Multiple Choice Questions on PE	lines (20 m apart)
related material	- The test involves running continuously between
	two points that are 20 m apart from side to side.
Example Activities: In groups, students answer	
various PE questions using their chrome books	Fitness Testing Assessment: Students will run four
various i E questions using their enrollie books	beep tests in the course of a year and will attempt to
Accessor antick 100% of Final Coope	
Assessment(s): 10% of Final Score	outrun their scores to achieve personal goals.
Day 3: Athletics and Colours Competition	Day 4: Athletics and Colours Competition
Lesson Objectives: Students compete in a mini-	Lesson Objectives: Students compete in a mini-
Olympics representing their team colours.	Olympics representing their team colours.
Fitness Components: High cardio activities and	Fitness Components: High cardio activities and
sports	sports
Lesson focus: Competition and Game Play in a safe	Lesson focus: Competition and Game Play in a safe
and inclusive setting. Cheerleading and motivation	and inclusive setting. Cheerleading and motivation
play a big role in these tournaments.	play a big role in these tournaments.
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Example Activities: Closed skill drills	Example Activities: Closed skill drills
-Lead ups and warm ups and overall championships	-Lead ups and warm ups and overall championships
Day 5: Advanced Game Play	Day 6: Advanced Game Play
Lesson Objectives: Students will learn various lead	Lesson Objectives: Students will learn various lead
up games to help them transition into Grade 5	up games to help them transition into Grade 5
Fitness Components: running around the playing	Fitness Components: running around the playing
area and stretching	area and stretching
area and stretching	area and stretching
Lesson focus: Specified sports introduced in Grade 5,	Lesson focus: Specified sports introduced in Grade 5,
·	·
lead up games to help skill introduction	lead up games to help skill introduction
Health Education: Sportsmanship- how to win and	Health Education: Sportsmanship- how to win and

lose well in sports. How to be a good teammate and lose well in sports. How to be a good teammate and what are the goals and lessons learnt through sports. what are the goals and lessons learnt through sports. What is spirit and fair play and why is it important? What is spirit and fair play and why is it important?