**Course Title:** Fitness and Team Sports

**Board Approval Date:** 11/18/13

Credit / Hours: .25 credit

# **Course Description:**

This course focuses on mastery of the PA Academic Standards for Health, Safety and Physical Education. Students participate in activities that are designed to help them understand and develop the components of health-related fitness, value physical activity and understand its contributions to a healthy lifestyle. The program includes a wide variety of group activities with systematic and effective instruction and practice time provided to ensure student achievement. Emphasis is also placed upon strategy/tactics, group initiatives, patterns of play, skill development, and teamwork through team sports and non-traditional group activities.

# **Learning Activities / Modes of Assessment:**

Large group instruction Tests and Quizzes
Group Activities/Tasks Checklists / Teacher Observation
Small group work Projects with Rubrics

Write-ups

# **Instructional Resources:**

Discovery Ed Streaming Various Videos

# Course Pacing Guide

Course: Fitness and Team Sports	
Course Unit (Topic)	Length of Instruction (Days/Periods)
1. Net Games	22 days
2. Aerobic Team Activities	22 days
DAYS TOTAL	44 Days

Course: Fitness and Team Sports (11/18/13)

Topic: 1: Net Games

Days: 22

Grade(s): 10th, 11th, 12th

Subject(s): Physical Education

Know:

#### 10.3.12.D - Important

Evaluate the benefits. risks and safety factors associated with selfselected life-long physical activities.

# 10.4.12.F - Important

Assess and use strategies for enhancing adult group interaction in physical activities.

- shared responsibility
- open communication
- · goal setting

#### 10.4.12.E - Essential

Analyze the interrelationships among regular participation in physical activity, motor skill improvement and the selection and engagement in lifetime physical activities.

#### 10.5.12.C - Important

Evaluate the impact of practice strategies on skill development and improvement.

#### 10.5.12.F - Important

Analyze the application of game strategies for different categories of physical activities.

- · individual
- team
- lifetime
- outdoor

Understand:

The use of proper techniques, team work, and game strategies lead to success in net games

Do:

Evaluate the benefits, risks and safety factors associated with self-selected life-long physical activities.

#### 10.4.12.F - Important

10.3.12.D - Important

Assess and use strategies for enhancing adult group interaction in physical activities.

- shared responsibility
- · open communication
- · goal setting

#### 10.4.12.E - Essential

Analyze the interrelationships among regular participation in physical activity, motor skill improvement and the selection and engagement in lifetime physical activities.

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Evaluate the impact of practice strategies on skill development and improvement.

#### 10.5.12.F - Important

Analyze the application of game strategies for different categories of physical activities.

- · individual
- team
- lifetime
- outdoor

#### 10.5.12.B - Important

Incorporate and synthesize knowledge of motor skill development concepts to improve the quality of motor skills.

- · open and closed skills
- short-term and long-term memory
- · aspects of good performance

Curriculum: CCSD CURRICULUM

Course: Fitness and Team Sports (11/18/13)

PENNSYLVANIA

Date: October 4, 2013 ET

Topic: 1: Net Games
Subject(s): Physical Education

Days: 22

Grade(s): 10th, 11th, 12th

Know:

Understand:

Do:

10.4.12.B - Important
Analyze the effects of regular participation in a self-selected program of moderate to vigorous physical activities.

• social
• physiological
• psychological

Course: Fitness and Team Sports (11/18/13)

Topic: 2: Aerobic Team Activities

Subject(s): Physical Education Grade(s): 10th, 11th, 12th

Do:

#### Know:

#### 10.3.12.D - Essential

Evaluate the benefits, risks and safety factors associated with self-selected life-long physical activities.

#### 10.4.12.B - Important

Analyze the effects of regular participation in a self-selected program of moderate to vigorous physical activities.

- social
- physiological
- · psychological

#### 10.4.12.C - Important

Evaluate how changes in adult health status may affect the responses of the body systems during moderate to vigorous physical activity.

- aging
- injury
- disease

#### 10.4.12.D - Important

Evaluate factors that affect physical activity and exercise preferences of adults.

- personal challenge
- · physical benefits
- finances
- · motivation
- · access to activity
- self-improvement

Understand:

Acquiring and improving the skills of various aerboic team activities can impact an individual's fitness level.

#### 10.3.12.D - Essential

Evaluate the benefits, risks and safety factors associated with self-selected life-long physical activities.

**PENNSYLVANIA** 

Days: 22

Date: October 4, 2013 ET

#### 10.4.12.A - Essential

Evaluate and engage in an individualized physical activity plan that supports achievement of personal fitness and activity goals and promotes life-long participation.

#### 10.4.12.C - Important

Evaluate how changes in adult health status may affect the responses of the body systems during moderate to vigorous physical activity.

- aging
- injury
- disease

#### 10.4.12.D - Important

Evaluate factors that affect physical activity and exercise preferences of adults.

- · personal challenge
- physical benefits
- · finances
- motivation
- · access to activity
- self-improvement

#### 10.4.12.E - Essential

Analyze the interrelationships among regular participation in physical activity, motor skill improvement and the selection and engagement in lifetime physical activities.

#### 10.4.12.F - Important

Assess and use strategies for enhancing adult group interaction in physical activities.

- · shared responsibility
- · open communication
- · goal setting

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Curriculum: CCSD CURRICULUM

Course: Fitness and Team Sports (11/18/13)

#### Topic: 2: Aerobic Team Activities

Subject(s): Physical Education

Days: 22

Grade(s): 10th, 11th, 12th

#### Know: Understand: Do:

#### 10.4.12.E - Essential

Analyze the interrelationships among regular participation in physical activity, motor skill improvement and the selection and engagement in lifetime physical activities.

#### 10.4.12.F - Important

Assess and use strategies for enhancing adult group interaction in physical activities.

- shared responsibility
- open communication
- goal setting

#### 10.5.12.C - Important

Evaluate the impact of practice strategies on skill development and improvement.

#### 10.5.12.F - Important

Analyze the application of game strategies for different categories of physical activities.

- individual
- team
- · lifetime
- outdoor

# 10.5.12.A - Essential

Apply knowledge of movement skills, skill-related fitness and movement concepts to identify and evaluate physical activities that promote personal lifelong participation.

#### 10.5.12.C - Important

Evaluate the impact of practice strategies on skill development and improvement.

#### 10.5.12.F - Important

Analyze the application of game strategies for different categories of physical activities.

- individual
- team
- · lifetime
- outdoor

#### 10.5.12.E - Important

Evaluate movement forms for appropriate application of scientific and biomechanical principles.

- · efficiency of movement
- · mechanical advantage
- kinetic energy
- · potential energy
- inertia
- · safety

#### 10.5.12.D - Essential

Incorporate and synthesize knowledge of exercise principles, training principles and health and skill-related fitness components to create a fitness program for personal use.

Curriculum: CCSD CURRICULUM

Course: Fitness and Team Sports (11/18/13)

PENNSYLVANIA

Date: October 4, 2013 ET

# Topic: 2: Aerobic Team Activities

Days: 22

Subject(s): Physical Education

Grade(s): 10th, 11th, 12th

# Understand: Know: Do: 10.5.12.E - Important Evaluate movement forms for appropriate application of scientific and biomechanical principles. · efficiency of movement mechanical advantage kinetic energy potential energy inertia safety 10.5.12.D - Essential Incorporate and synthesize knowledge of exercise principles, training principles and health and skill-related fitness components to create a fitness program for personal use.