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ROCHELLE PARK TOWNSHIP SCHOOL DISTRICT Physical Education Curriculum Guide Table of Contents

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Dance Dance Revolution

Grade 5

Basketball Fitness Low Organizational Games Obstacle Course School Walk/Jump Rope Soccer Volleyball Track & Field Bowling Cooperative Activities Football Hockey Kickball & T-Ball Rhythmic Gymnastics Dance Dance Revolution

Grade 6

53 - 67

Cooperative Activities Fitness Physical Fitness Challenge Organized Mass Games Relaxation & Stress Management Badminton Basketball Nukiball Soccer Track & Field Ultimate Football Ultimate Frisbee Volleyball Wiffleball/Softball Dance

Grade 7 & 8

Cooperative Activities Fitness Physical Fitness Challenge Organized Mass Games Relaxation & Stress Management Badminton Basketball Flag Football Floor Hockey Soccer Track & Field Ultimate Frisbee Volleyball Wiffleball/Softball Dance 68 - 81

MISSION STATEMENT

The Rochelle Park School District's envisions an educational community which inspires and empowers all students to become self-sufficient and thrive in a complex, global society.

DEPARTMENT VISION

It is the firm belief of the Rochelle Park Township School District physical education, health, and guidance departments that wellness is a process, not a destination. Physical activity can provide opportunities for problem solving and goal setting, it builds self-esteem and awareness that informed health decisions support healthy lifestyles. Furthermore, participation in activities relating to physical and mental health provides support for our students to become active citizens in our community who advocate for their needs and the needs of others.

This guide is to provide focus for the learning that will take place in this course, but is completely modifiable based upon the needs and abilities of the students and their Individual Education Plans. Curriculum implementation follows best practice and adheres to the New Jersey Core Content Standards. At the same time, for students with disabilities, the Individual Education Plan, specifically the Goals and Objectives of the plan, supersede any curricular adherence or suggestion.

INTERDISCIPLINARY THEMES

Planned interdisciplinary activities can help students to make sensible connections among subjects, while limiting the specialist's tendency to fragment the curriculum into isolated pieces. Such activities provide students with broader personal meaning and the integrated knowledge necessary to solve real-world problems. Teachers are encouraged to independently and cooperatively develop lessons which cover multiple areas simultaneously.

Note: All units are core units. New units/modification may be integrated into the existing curriculum to be in collaboration with interdisciplinary units/themes.

AFFIRMATIVE ACTION COMPLIANCE STATEMENT

The Rochelle Park Township Public Schools are committed to the achievement of increased cultural awareness, respect and equity among students, teachers and community. We are pleased to present all pupils with information pertaining to possible career, professional or vocational opportunities which in no way restricts or limits option on the basis of race, color, creed, religion, sex, ancestry, national origin or socioeconomic status.

| Grade: Kindergarten Ur | it: Cooperative Activities | Time Frame: 2 Sessions |
|---|-----------------------------------|---|
| ENDURING UNDERS | TANDINGS | ESSENTIAL QUESTIONS |
| Recess games and other cooperation of the second second | ly fit. e rules to be fair to | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: • How to participate in the following activities cooperatively and following the prescribed rules for each of them: • Parachute • Building Blocks | Students will be able to: Perform basic gross motor skills. Demonstrate fine motor skills using a variety of manipulatives during games. Show coordination skills in the use of multiple objects. Work cooperatively with others to achieve a common goal. | 2.5.P.A.1 2.5.P.A.2 2.5.P.A.3 2.6.P.A.1 2.6.P.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Teamwork, listening, sportsmanship, safety, cooperation, competition | Parachute, parachute music, yarn balls, nerf balls, rubber chickens, cones, cardboard building blocks | Observation On the spot Corrections |

| Grade: Kindergarten Unit: Movement & Fitne | ess Skills Time Frame: 20 Sessions |
|---|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| • Physical movement can be creative, enjoyable, and individually rewarding. | How many different ways can I move my body? How do I keep myself safe when playing with others? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: • Developing ability and confidence in gross and fine motor skills provides a foundation for participation in physical activities. | Students will be able to: Perform basic gross motor skills. Demonstrate fine motor skills using a variety of manipulatives during games. Show coordination skills in the use of multiple objects. | 2.5.P.A.1 2.5.P.A.2 2.5.P.A.3 2.6.P.A.1 2.6.P.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Jump, hop, gallop, run, walk, jog, march, obstacle, throw, catch, balance beam, shoe lace | Ropes, yarn balls, nerf balls, beach balls, balance beam, shoe lace practice cards | Observations On the spot corrections Shoe lace cards |

Time Frame: 4 Sessions

Unit: Low Organizational Games

Grade: Kindergarten

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|---|--|
| Recess games and playing outdoor games with friends can keep you physically fit. It is important to follow game rules to be fair to others and to help keep everyone safe. | Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: How to play the following games cooperatively and following the prescribed rules for each of them: Pizza Man Find a Home | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for game | NJCCCS 2.5.P.A1 2.5.P.A.2 2.5.6.A.3 2.6.P.A.1 2.6.P.A.2 |
| Sharks & Minnows Black Bear Jewel Thieves Relays Clean Up Your Room Pin Guard Tag Games | situations. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsman ship. Participate in modified games. Understand and practice the rules of the game in a safe environment. | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Fair play, safe tags, competition, cooperation, personal space, teamwork, practice, attitude, modified, exercise, sportsmanship, safety | Utility balls, nerf balls, pinnies, polyspots, rimball, scooters, bean bags, hula hoops, bandanas, pins, yarn balls | Observation On the spot Corrections |

| Grade: Kindergarten Unit: Obstacle | e Course Time Frame: 2 Sessions |
|--|---------------------------------|
| ENDURING UNDERSTANDINGS | S ESSENTIAL QUESTIONS |
| • It is important to follow rules and know yo environment when you play, to keep yours | |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| KNOWLEDGE Students will know: Developing ability and confidence in gross and fine motor skills provides a foundation for participation in physical activities. | SKILLS Students will be able to: Perform basic gross motor skills. Demonstrate fine motor skills using a variety of manipulatives during games. Show coordination skills in the use of multiple objects. | NJCCCS 2.5.P.A.1 2.5.P.A.2 2.5.P.A.3 2.6.P.A.1 2.6.P.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Spotters, climbing, swinging, pace, rhythm, tempo, beat, music styles | White parachute, standards, cones, noodles, steps, ladder, port-a-pits, buckets, beanbags, parallel bars, over-under bars, rope, scooters, tricycles, balance beam, webs, mats, walking boards, cargo net, high bar, tires, hoops, horse, climbing rope, job cards, start cards, display signs, destination signs | Observation On the spot corrections |

| Grade: 1 & 2 | Unit: Basketball | Time Frame: 4 Sessions |
|----------------------|--|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewardi | can be creative, enjoyable, and ng. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for basketball. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.4 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.C.1 2.5.2.C2 2.6.2.A.1 2.6.2.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Basketball, dribble, pass, shots, traveling, foul, foul shot, sportsmanship, safety, offense, defense, teamwork, modified, cooperation, competition | Utility balls, pinnies, poly spots, rimball, scooters, basketballs | Observation On the spot corrections |

| Grade: 1 & 2 | Unit: Fitness | Time Frame: 20 Sessions |
|---|----------------|---|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| A healthy level of fitness is to be able to do daily activity without getting hurt The more active you are, the more fit you become. | | How do I know if I am in shape? How and why are simple daily exercises good for you? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: • Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate exercise activity. Understand the difference between long term and short term goals. Develop goals based on the President's Physical Fitness and Sports Test. | 2.6.2.A.1 2.6.2.A.2 2.6.2.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Endurance, flexibility, strength, frequency, intensity, repetition, pace, short term goal, long term goal, P.C.P.F.S. Test, national standards, presidential standards | Mats, steps, timers, exercise bands, BOSU balls, cones, exercise signs, exercise sheets, hula hoops, rope ladder, exercise wheels, bean bags, push up mat, jump ropes, pull up bars, donut weights, bar weights, sit and reach boxes, hand weights, exercise balls, P.C.P.F.S. standards | Observation On the spot corrections Individual evaluation Rubric |

Time Frame: 4 Sessions

Unit: Low Organizational Games

Grade: 1 & 2

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| Recess games and playing outdoor games with friends can keep you physically fit. Practice in a variety of physical activities can lead to skill proficiency and competence. | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: How to play the following games cooperatively and following the prescribed rules for each of them: Pizza Man Find a Home Sharks & Minnows Black Bear Jewel Thieves Buffalo Bills & Bettys Clean Up Your Room Pin Guard Tag Games Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity, Practice and perform movement skills appropriate for game situations. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Participate in modified games. Understand and practice the rules of the game in a safe environment. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.3 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.5.2.A.2 2.5.2.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Fair play, safe tags, competition, cooperation, personal space, teamwork, practice, attitude, modified, exercise, sportsmanship, safety | Utility balls, nerf balls, pinnies, poly spots, rimball, scooters, beanbags, hula hoops, bandanas, bowling pins, yarn balls | Observation On the spot corrections |

| Grade: 1 & 2 | Unit: Obstacle Course | Time Frame: 4 Sessions |
|---------------------|--|---|
| ENDURING UN | DERSTANDINGS | ESSENTIAL QUESTIONS |
| regular basis. | lthy by being active on a physical activities can lead competence. | How does an obstacle course keep me fit?How can I prepare for a fitness challenge? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.3 2.5.2.A.4 2.5.2.B.1 |
| recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance | Fractice and perform movement skills appropriate for Obstacle Course. Move through area with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Practice team work and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 2.6.2.A.3 |
| Personal health. Attitude impacts physical performance. | | |
| VOCABULARY | RESOURCES/MATERIALS White parachute, standards, cones, | ASSESSMENT/PROJECT |
| Spotters, climbing, swinging, pace, rhythm, tempo, beat, music styles | noodles, steps, ladder, port-a-pits, buckets, beanbags, parallel bars, over-under bars, rope, scooters, tricycles, balance beam, webs, mats, waling boards, cargo net, high bar, tires, hoops, horse, climbing rope, job cards, start cards, display signs, destination signs, PowerPoint presentations, tape player, movement music | Observation On the spot corrections Discussion |

ROCHELLE PARK TOWNSHIP SCHOOL DISTRICT Comprehensive Health Curriculum Guide

Grade: 1 & 2 Unit: School Walk for Diabetes & Jump Rope for Heart Time Frame: 2 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| • A healthy person has the ability to advocate for personal, family, and community health. | • How can I, by participating in service projects, make a difference in promoting good health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| KNOWLEDGE Students will know: Diabetes, heart disease, and stroke can affect anyone. Service projects provide an opportunity to have a positive impact on the lives of self and others. Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation | SKILLS Students will be able to: Describe how involvement in service projects impacts their lives and others. Compare and contrast communicable and chronic diseases. Discuss how proper food choices and exercise are important in controlling diabetes, heart disease, and | NJCCCS 2.2.2.D.1 2.5.2.A.2 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 |
| the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance | diabetes, heart disease, and stroke. Explain the causes and control of diabetes, heart disease, and stroke. Participate in a fundraising activity for the ADA and/or the AHA. | |
| personal health. VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Chronic, diabetes, heart, insulin, pancreas, stroke, heart disease, personal health, personal fitness, American Heart Association, American Diabetes Association | Pattern set up in gym using cones, tape, and signs with information from ADA Jump ropes Timer Signs with information AHA | Questions Discussion |

| Grade: 1 & 2 | Unit: Soccer | Time Frame: 4 Sessions |
|----------------------|--|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewardi | can be creative, enjoyable, and ng. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for soccer. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.5.2.A.1 2.5.2.A.2 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 2.6.2.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Teamwork, strategies, offense, soccer, goal, kick, throw-in, punt, corner kick, defense, sportsmanship, cooperation, competition, safety | Utility balls, goals, rag balls, pinnies, scooters, 48" beach balls | Observation On the spot corrections |

| Grade: 1 & 2 | Unit: Volleyball | Time Frame: 4 Sessions |
|------------------------|--|--|
| ENDURING U | JNDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewarding | can be creative, enjoyable, and ng. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for volleyball. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Play modified games. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe | NJCCCS 2.5.2.A.1 2.5.2.A.2 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 2.6.2.A.3 |
| Attitude impacts physical performance. VOCABULARY | environment. RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pass, bump, "Newcomb", serve, sportsmanship, teamwork, offense, defense, modified | Variety of beach balls, volleyball net set, nerf balls, volleyballs | Observation On the spot corrections |

| Grade: 1 & 2 | Unit: Track & Field | Time Frame: 4 Sessions | |
|-------------------------|---|---|-----|
| ENDURING UN | DERSTANDINGS | ESSENTIAL QUESTIONS | |
| individually rewarding. | be creative, enjoyable, and ant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to mak game more fun? | e a |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for track and field skills. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | NJCCCS 2.5.2.A.1 2.5.2.A.2 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Sportsmanship, safety, javelin, discus, teamwork, modified, cooperation, competition, pacing, P.C.P.F.S., standards, footwork, relay | Modified javelins, modified discus, targets, marked mile, stopwatches, tape measures, softball, P.C.P.F.S., standard posters, batons | Observation On the spot Corrections P.C.P.F.S. Test |

| Grade: 1 & 2 | Unit: Bowling | Time Frame: 4 Sessions |
|----------------------|--|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewardi | can be creative, enjoyable, and ng. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for bowling. Move through areas with an awareness of personal space changing directions as necessary. Understand attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.4 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 4.1.2.B.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Teamwork, modified, cooperation, competition, strike, spare, rolling | Indoor bowling balls, pins, templates, modified sc | Observation On the spot Corrections Completed score sheets |

| Grade: 1 & 2 Unit: Cooperative Activ | ities Time Frame: 4 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Recess games and other cooperative games with friends can keep you physically fit. Practice in a variety of physical activities can lead to skill proficiency and competence. | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: • How to participate in the following activities cooperatively and following the prescribed rules for each of them: • Parachute • Building Blocks • Whole World on Your Backs • Human Knots • Place Value | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for activities. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Work cooperatively with others to achieve a common goal. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.4 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 4.1.2.A.2 4.1.2.B.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Teamwork, listening, sportsmanship, safety, cooperation, competition | Parachute, parachute music, yarn balls, nerf balls, rubber chickens, large globe beach balls, cones, cardboard building blocks, number signs | Observation On the spot Corrections |

| Grade: 1 & 2 | Unit: Football | Time Frame: 4 Sessions |
|-----------------------|--|--|
| ENDURING U | NDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewardin | an be creative, enjoyable, and g. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for football. Move through areas with an awareness of personal space changing directions as necessary. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.4 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 |
| Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.6.2.A.1 2.6.2.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Football, pass, punt, run, block, goal, field goal, sportsmanship, safety, offense, defense, teamwork, modified, cooperation, competition | Footballs, pinnies, ployspots, scrimmage belts, hoops | Observation On the spot Corrections |

| Grade: 1 & 2 | Unit: Hockey | Time Frame: 4 Sessions |
|-----------------------|---|--|
| ENDURING U | INDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewardir | an be creative, enjoyable, and ng. ortant part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for hockey. Move through areas with an awareness of personal space changing directions as | NJCCCS 2.5.2.A.1 2.5.2.A.2 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 |
| members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | Changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | 2.6.2.A.1 2.6.2.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pillo Polo, sticks, goals, bully, bounddries, high sticks, modified, goalie, center, offense, defense | Pillo Polo sticks, pinnies, nerf balls, goals, scooters | Observation On the spot Corrections |

| Grade: 1 & 2 | Unit: Kickball & T-ball | Time Frame: 4 Sessions |
|-------------------------|---|--|
| ENDURING UNI | DERSTANDINGS | ESSENTIAL QUESTIONS |
| individually rewarding. | be creative, enjoyable, and nt part of playing safe, fair, | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Teamwork consists of effective communication and other interactions between team members. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Appropriate types and amounts of physical activity enhance personal health. Attitude impacts physical performance. | SKILLS Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for kickball/T-ball. Move through areas with an awareness of personal space changing directions as necessary. Know when to use cooperative and/or competitive strategies. Explain the difference between offense and defense. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Understand and practice the rules of the game in a safe environment. | NJCCCS 2.5.2.A.1 2.5.2.A.2 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Kicking, bases, hitting, batting, tee, wiffleball, catch, throw, fly ball, tag, bat | Utility balls, bases (indoor and outdoor), wiffleballs, bats | Observation On the spot Corrections |

| Grade: 1 & 2 | Unit: Rhythmic Gymna | astics Time Frame: 4 Sessions |
|--|---|---|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Observing and respecting support a safe and enjoya Balance, beat, and timing elements in rhythmic gyn | ble fitness experience. are important core | Why is safety of primary concern in the sport of rhythmic gymnastics? How can I move my body gracefully in different directions? How do I create a movement sequence? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in dance and recreational activities. Teamwork consists of effective | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for rhythmic gymnastics. | 2.5.2.A.1 2.5.2.A.2 2.5.2.A.3 2.5.2.A.4 2.5.2.B.1 2.5.2.B.2 2.5.2.B.3 |
| communication and other interactions between team members. Appropriate types and amounts of physical activity enhance personal health. | Move through areas with an awareness of personal space changing directions as necessary. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship. Respond in movement to changes in tempo, beat, rhythm, or musical style. | 2.5.2.B.4 2.5.2.C.1 2.5.2.C.2 2.6.2.A.1 2.6.2.A.2 2.6.2.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Swing, figure 8, bounce-catch, waterfall, circles, stir, roll, spin, throw-catch, juggle, balance | Scarves, flags, ribbon sticks, small balls, balance feathers, spin plates and sticks, hoops, music i.e., "The World is a Rainbow", "Circle of Life", "Sing a Rainbow", "Keep the Ball Rolling" | Observation One the spot Corrections Mini Performances |

| Grade: 3 & 4 Unit: Basketball | Time Frame: 4 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for basketball. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in a positive manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.4.B.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Basketball, dribble, pass, shots, traveling, foul, foul shot, sportsmanship, cooperation, competition, motivation, modified, teamwork, strategy, feedback | Utility balls, pinnies, poly spots, rimball, scooters, basketballs, nerf balls | Observation On the spot corrections |

| Grade: 3 & 4 | Unit: Fitness | Time Frame: 20 Sessions |
|---------------------|---|--|
| ENDURING U | NDERSTANDINGS | ESSENTIAL QUESTIONS |
| mental health. | ed to physical ability, but also strengths and challenges can ny lifestyle. | How do I measure how fit I am?How can I improve my fitness? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long term and short term goals. Recognize that heredity, training, diet and technology can have an effect on personal fitness. Develop goals based on the President's Physical Fitness and Sports Test. | 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.5.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Endurance, flexibility, strength, frequency, intensity, repetition, pace, short term goal, long term goal, P.C.P.F.S. Test, national standards, presidential standards | Mats, steps, timers, exercise bands, BOSU balls, cones, exercise signs, exercise sheets, hula hoops, rope ladder, exercise wheels, beanbags, push up mat, jump ropes, pull up bars, donut weights, bar weights, sit and reach boxes, hand weights, exercise balls, P.C.P.F.S. standards | Observation On the spot corrections Individual evaluation Rubric |

Time Frame: 4 Sessions

Unit: Low Organizational Games

Grade: 3 & 4

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| Recess games and playing outdoor games with friends can keep you physically fit. Practice in a variety of physical activities can lead to skill proficiency and competence. | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: How to play the following games cooperatively and following the prescribed rules for each of them: Jewel Thieves Buffalo Bills & Bettys Dodging Games Find a Home Tag Games Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for specific games. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in a positive manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.4.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.5.4.A.2 2.4.5.A.3 2.5.4.A.4 |
| VOCABULARY Fair play, safe tags, sportsmanship, | Utility balls, nerf balls, pinnies, poly spots, | ASSESSMENT/PROJECT |
| teamwork, attitude, offense, | rimball, scooters, beanbags, hula hoops, | Observation |
| defense | bandanas, bowling pins | On the spot corrections |

| Grade: 3 & 4 | Unit: Obstacle Course | Time Frame: 4 Sessions |
|----------------------------|------------------------------|---|
| ENDURING UN | NDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essential in o | physical activities can lead | How can skills from obstacle courses relate to daily exercises? How can I prepare for a fitness challenge? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for an obstacle course. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Respond to changes in tempo, rhythm, and musical styles. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in a positive manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.3 2.5.4.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.6.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Spotters, climbing, swinging, pace, rhythm, tempo, beat, music styles | White parachute, standards, cones, noodles, steps, ladder, port-a-pits, buckets, beanbags, parallel bars, over-under bars, rope, scooters, tricycles, balance beam, webs, mats, waling boards, cargo net, high bar, tires, hoops, horse, climbing rope, job cards, start cards, display signs, destination signs, PowerPoint presentations, tape player, movement music | Observation On the spot corrections Discussion |

ROCHELLE PARK TOWNSHIP SCHOOL DISTRICT Comprehensive Health Curriculum Guide

Grade: 3 & 4 Unit: School Walk for Diabetes & Jump Rope for Heart Time Frame: 2 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| • A healthy person has the ability to advocate for personal, family, and community health. | • How can I, by participating in service projects, make a difference in promoting good health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| Proper food choices are important in controlling diabetes, heart disease and stroke. Diabetes, heart disease, and stroke can affect anyone. Service projects provide an opportunity to have a positive impact on the lives of self and others. Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Each component of fitness contributes to personal health as well as motor skill performance. | Compare and contrast communicable and chronic diseases. Identify the causes and ways to control diabetes, heart disease and stroke. Participate in a fundraising activity for the ADA and/or the AHA. | 2.2.4.D.1 2.5.4.A.2 2.5.4.A.4 2.5.4.C.2 2.6.4.A.1 2.6.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Chronic, diabetes, heart, insulin, pancreas, stroke, heart disease, personal health, personal fitness | Pattern set up in gym using cones, tape, and signs with information from ADA Jump ropes Timer Signs with information AHA | Discussion Questioning |

| Grade: 3 & 4 Unit: Soccer | Time Frame: 4 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for soccer. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in a positive manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.4.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.6.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Offense, defense, strategy, soccer, goal, kick, throw-in, punt, corner kick, modified game, sportsmanship, cooperation, attitude | Utility balls, goals, rag balls, pinnies, scooters, 48" beach balls, soccer balls, cones | Observation On the spot corrections |

| Grade: 3 & 4 Unit: Volleyball | Time Frame: 4 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Students will be able to: Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for soccer. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in a positive manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.6.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pass, bump, "Newcomb" serve, teamwork, cooperation, offense, defense, modified, motivation, competition | Variety of beach balls, volleyball net set, nerf balls, volleyballs | Observation On the spot corrections |

| Grade: 3 & 4 U | nit: Track & Field | Time Frame: 4 Sessions |
|--|---------------------------------------|--|
| ENDURING UNDER | STANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, princip tactics are essential in organi Practice in a variety of physi to skill proficiency and comp | zed games. cal activities can lead | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: | Students will be able to: | |
| Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for track and field. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Sportsmanship, safety, javelin, discus, teamwork, modified, cooperation, competition, pacing, P.C.P.F.S., standards, footwork, relay | Modified javelins, modified discus, targets, marked mile, stopwatches, tape measures, softballs, P.C.P.F.S. standard posters, batons | Observation On the spot Corrections P.C.P.F.S. Test |

| Grade: 3 & 4 | Unit: Bowling | Time Frame: 4 Sessions |
|--------------------------|--------------------------------|--|
| ENDURING U | NDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essential in | f physical activities can lead | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for bowling. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 4.1.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Strike, spare, rolling, sportsmanship, cooperation, competition, motivation, modified, teamwork, strategy, feedback | Indoor bowling balls and pins, templates, score sheets, white board, dry erase markers | Observation On the spot Corrections Completed Score Sheets |

Time Frame: 4 Sessions

Unit: Cooperative Activities

Grade: 3 & 4

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| Recess games and other cooperative games with friends can keep you physically fit. Practice in a variety of physical activities can lead to skill proficiency and competence. | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| How to work cooperatively in the following activities and following the prescribed rules for each of them: Whole World on Your Backs Poly Spot Games Great Ski Rescue Muddy River (Tires) Human Knots Parachute Games Hoop Pass US Map Puzzle Skeleton Puzzle Capture the Flag Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate cooperative games/activities Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 5.3.4.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Teamwork, listening, sportsmanship, safety, cooperation, competition | Parachute, parachute music, yarn balls, nerf balls, rubber chickens, scrimmage belts, cones, four person skis, recycled motorbike tires, hula hoops, large US map puzzle, skeleton puzzle, flags | Observation On the spot Corrections |

| Grade: 3 & 4 Ur | nit: Football | Time Frame: 4 Session |
|--|---------------------------------------|--|
| ENDURING UNDERS | STANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principle tactics are essential in organiz Practice in a variety of physic to skill proficiency and competence | zed games. cal activities can lead | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: | Students will be able to: | |
| Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for football. Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Football, pass, punt, run, block, goal, field goal, sportsmanship, cooperation, competition, motivation, modified, teamwork, strategy, feedback | Footballs, pinnies, scrimmage belts, hoops | Observation On the spot Corrections |

| Grade: 3 & 4 Unit: Hockey | Time Frame: 4 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: | Students will be able to: | |
| Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for hockey Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pillo Polo, sticks, goals, bully, boundaries, high sticks, modified, goalie, center, offense, defense | Pillo Polo sticks, pinnies, nerf balls, goals, scooters | Observation On the spot Corrections |

| Grade: 3 & 4 | Unit: Kickball & T-bal | Time Frame: 4 Sessions |
|---|---|--|
| ENDURING UNI | DERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, pri tactics are essential in or Practice in a variety of p to skill proficiency and c | ganized games. hysical activities can lead | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: | Students will be able to: | |
| Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. Offensive, defensive, and cooperative strategies are applied in most games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Attitude impacts physical performance. | Explain how regular exercise helps overall health. Participate in age appropriate activity. Practice and perform movement skills appropriate for kickball/T-ball Control body when moving with others in personal and general space within boundaries. Know when to use cooperative and/or competitive strategies. Correct errors in response to feedback and explain how the changes helped performance. Explain the difference between offensive and defensive strategies. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Kicking, bases, hitting, batting, tee, waffle ball, catch, throw, fly ball tag, bat | Utlity balls, bases (indoor and outdoor), waffle balls, bats | Observation On the spot Corrections |

| Grade: 3 & 4 | Unit: Rhythmic Gymna | astics Time Frame: 4 Sessions |
|---|--|---|
| ENDURING UN | NDERSTANDINGS | ESSENTIAL QUESTIONS |
| Observing and respective support a safe and enjoined Balance, beat, and time elements in rhythmic generations. | byable fitness experience. Ing are important core | Why is safety of primary concern in the sport of rhythmic gymnastics? How can I move my body gracefully in different directions? How do I create a movement sequence? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. | Students will be able to: Explain how regular exercise helps overall health. Control body when moving with others in personal and general space within boundaries. Correct errors in response to feedback and explain how the changes helped performance. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. | 2.5.4.A.1 2.5.4.A.2 2.5.4.A.3 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.6.4.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Swing, figure 8, bounce-catch, waterfall, circles, stir, roll, spin, throw-catch, juggle, balance | Scarves, flags, ribbon sticks, small balls, balance feathers, spin plates and sticks, hoops, music i.e., "The World is a Rainbow", "Circle of Life", "Sing a Rainbow", "Keep the Ball Rolling" | Observation On the spot Corrections Mini Performances |

Time Frame: 4 Sessions

Unit: Dance Dance Revolution (DDR)

Grade: 3 & 4

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| The elements of dance are time, space, and energy. Dance is a form of exercise that supports physical and emotional health. | Can video games promote fitness? How does dance, music, and physical education relate to one another? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| KNOWLEDGE Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness | SKILLS Students will be able to: Explain how regular exercise helps overall health. Control body when moving with others in personal and general space within boundaries. Correct errors in response to feedback and explain how the changes helped performance. | NJCCCS 2.5.4.A.1 2.5.4.A.2 2.5.4.A.3 2.5.4.A.4 2.5.2.B.1 2.5.4.B.2 2.5.4.C.1 2.5.4.C.2 |
| of movement actions. | Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. Explain and demonstrate movement sequences, individually and with others in response to various tempos, rhythms, and musical styles. | 2.6.4.A.1 2.6.4.A.2 2.6.4.A.3 2.6.4.A.4 1.3.5.A.1 1.3.5.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Left, right, hold, characters, tempo, rhythm, musical variety, cooperation, practice | TVs, DDR CDs, scoring pads, practice pads, Playstation 2 | Observation On the spot Corrections Game Scoring |

| Grade: 5 Unit: Bas | ketball | Time Frame: | 4 Sessions |
|---|---|--|---|
| ENDURING UNDERSTANDI Movement concepts, principles, strate tactics are essential in organized game Practice in a variety of physical activito skill proficiency and competence. | gies, and es. | ESSENTIAL QUE Why are skills and game know participate in organized game Why are rules important? Does practice really make per | wledge important to es? |
| KNOWLEDGE | | SKILLS | NJCCCS |
| Students will know: Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for basketball. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand roles and responsibilities of players. Apply rules and procedures specific to the game. Understand the difference between skill-related fitness. | | 2.5.6.A.1 2.5.6.A.2 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | | URCES/MATERIALS | ASSESSMENT PROJECT |
| Basketball, dribble, pass, shots, traveling, foul, foul shot, teamwork, cooperation, strategy, feedback, self analyzing, responsibility, personal fitness | Utility balls, pinnies, poly spots, rimball, scooters, basketball | | Observation On the spot corrections |

| Grade: 5 | Unit: Fitness | Time Frame: 20 Sessions |
|----------------|--|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| mental health. | ated to physical ability, but also ss strengths and challenges can hthy lifestyle. | How fit is healthy for someone your age?How do you measure physical fitness?How does physical fitness improve quality of life? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. The difference between long term and short term goals and how his/her own fitness level will impact these goals. | Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Recognize that health, interests, times and environment can have | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Endurance, flexibility, strength, frequency, intensity, repetition, pace, short term goal, long term goal, P.C.P.F.S. Test, national standards, presidential standards | Mats, steps, timers, exercise bands, BOSU balls, cones, exercise signs, exercise sheets, hula hoops, rope ladder, exercise wheels, beanbags, push up mat, jump ropes, pull up bars, donut weights, bar weights, sit and reach boxes, hand weights, exercise balls, P.C.P.F.S. standards | Observation On the spot corrections Individual evaluation Rubric |

Grade: 5

Unit: Low Organizational Games

Time Frame: 4 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|---|---|
| • Recess games and playing outdoor games with | • How can playing games keep us healthy? |
| friends can keep you physically fit. | • Why are rules important? |
| • Practice in a variety of physical activities can lead | • How does getting along with others help to make a |
| to skill proficiency and competence. | game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: | Students will be able to: | |
| How to play the following games cooperatively and following the prescribed rules for each of them: Jewel Thieves Buffalo Bills & Bettys Dodging Games Find a Home Tag Games Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. | Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for basketball. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand roles and responsibilities of players. Apply rules and procedures specific to the game. Understand the difference between skill- related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Fair play, safe tags, teamwork, body control, feedback, skill related fitness, health related fitness, self analyze, body composition | Utility balls, nerf balls, innies, poly spots, rimball, scooters, beanbags, hula hoops, bandanas, bowling pins | Observation On the spot corrections |

| G | rade: 5Unit: Obstacle Course | | Time Frame: 4 Sessions |
|---|--|---|---|
| | ENDURING UNDERSTANDINGS | | ESSENTIAL QUESTIONS |
| | Movement concepts, principles, strategies, and tactics are essential in organized games. | | How can skills from obstacle courses relate to daily exercises? |
| • | Practice in a variety of physical activities can lead to skill proficiency and competence. | • | How can I prepare for a fitness challenge? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: | Students will be able to: | |
| Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. Ongoing feedback impacts improvement and effectiveness of movement actions. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status | Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for an obstacle course. Demonstrate control while moving through the activities and drills. Move with changing rhythms, beats, tempos, and music styles. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand roles and responsibilities of players. Apply rules and procedures specific to the game. Understand the difference between skill-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Spotters, climbing, swinging, pace, rhythm, tempo, beat, music | White parachute, standards, cones, noodles, steps, ladder, port-a-pits, buckets, beanbags, | Observation |
| styles, cooperation | parallel bars, over-under bars, rope, scooters, | On the spot corrections |
| | tricycles, balance beam, webs, mats, waling boards, cargo net, high bar, tires, hoops, horse, climbing rope, job cards, start cards, display | Discussion |
| | signs, destination signs, PowerPoint presentations, tape player, movement music | |

ROCHELLE PARK TOWNSHIP SCHOOL DISTRICT Comprehensive Health Curriculum Guide

Grade: 5 Unit: School Walk for Diabetes & Jump Rope for Heart Time Frame: 2 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| • A healthy person has the ability to advocate for personal, family, and community health. | • How can I, by participating in service projects, make a difference in promoting good health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| Students will know: Proper food choices are important in controlling diabetes, heart disease and stroke. Diabetes, heart disease, and stroke can affect anyone. Participation in social and health- or service-organization initiatives have a positive social impact. Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity situations. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. Knowing and applying a variety of effective | | NJCCCS 2.2.6.D.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.2 2.5.6.C.1 2.6.6.A.1 2.6.6.A.2 2.6.6.A.5 |
| fitness principles over time enhances personal fitness level, performance, and health status. | | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT |
| | | PROJECT |
| Chronic, diabetes, heart, insulin, pancreas, stroke, heart disease, personal health, personal fitness, health organization | Pattern set up in gym using cones, tape, and signs with information from ADA Jump ropes Timer | Observation Discussion Questioning |
| | Signs with information AHA | |

| Grade: 5 | Unit: Soccer | Time Frame: 4 Sessions |
|----------------------|--|--|
| ENDURING | G UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essentia | ts, principles, strategies, and l in organized games. y of physical activities can lead and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: | Students will be able to: | |
| Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for soccer. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand roles and responsibilities of players. Apply rules and procedures specific to the game. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/ PROJECT |
| Dribble, pass, goal, throw in, shots, penalty, penalty shot, feedback responsibility | Utility balls, pinnies, 48" beach balls, scooters, soccer balls | Observation On the spot corrections |

| Grade: 5 | Unit: Volleyball | Time Frame: 4 Sessions |
|---|---|---|
| ENDURIN | G UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essentPractice in a vari | epts, principles, strategies, and ial in organized games. ety of physical activities can lead | Why are skills and game knowledge important to participate in organized games?Why are rules important? |
| to skill proficient | cy and competence. | • Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive sto enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for soccer. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand roles and responsibilities of players. Apply rules and procedures specific to the game. Understand the difference between skill-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT PROJECT |
| Pass, bump, "Newcomb", serve, offense, defense, teamwork, feedback, self analyze, modified, cooperation, competition, personal fitness | Variety of beach balls, volleyball net set, nerf balls, volleyballs | Observation On the spot corrections |

| Grade: 5 | Unit: Track & Field | Time Frame: 4 Sessions |
|-----------------------|---|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essential | s, principles, strategies, and in organized games. y of physical activities can lead and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: | Students will be able to: | |
| Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Explain how regular exercise helps overall health including physical, social, emotional and intellectual. Understand the difference between long term and short term goals, and how his/her own fitness level will impact these goals, Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for track and field. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Sportsmanship, safety, javelin, discus, teamwork, modified, cooperation, competition, pacing P.C.P.F.S., standards, footwork, relay | Modified javelins, modified discus, targets, marked mile, stopwatches, tape measures, softballs, P.C.P.F.S. standard posters, batons | Observation On the spot Corrections P.C.P.F.S. Test |

| Grade: 5 | Unit: Bowling | Time Frame: 4 Sessions |
|---|---|--|
| ENDURIN | G UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essentPractice in a vari | epts, principles, strategies, and ial in organized games. ety of physical activities can lead cy and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional and intellectual. Understand the difference between long term and short term goals, and how his/her own fitness level will impact these goals, Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for track and field. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 4.1.5.A.6 4.1.5.B.1 |
| status. VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Strike, spare, rolling, sportsmanship, cooperation, competition, motivation, modified, teamwork, strategy, feedback | Indoor bowling balls and pins, templates, score sheets, white board, dry erase markers | Observation On the spot Corrections Completed Score Sheets |

Time Frame: 4 Sessions

Unit: Cooperative Activities

Grade: 5

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|---|--|
| Recess games and cooperative activities with friends can keep you physically fit. Practice in a variety of physical activities can lead to skill proficiency and competence. | How can playing games keep us healthy? Why are rules important? How does getting along with others help to make a game more fun? |

| KNOWLEDGE | SKILLS | NJCCCS | |
|---|--|---|--|
| KNOWLEDGEStudents will know:• How to work cooperatively in the following activities and following the prescribed rules for each of them:• Human Knots• Human Knots• Poly Spot Activities• Great Ski Rescue• Muddy River (Tires)• Island Hop• Parachute Games• Hoop Pass• US Map Puzzle• Skeleton Puzzle• Capture the Flag• Nuclear Waste• Building Blocks• Practicing appropriate and safe behaviors while participating in | SKILLS Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional, and intellectual health. Participate in age appropriate exercise activity. Understand the difference between long terms and short term goals and how his/her own fitness level will impact these goals. Discuss how activity, healthy eating and body composition impact personal fitness. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use cooperative strategies in | NJCCCS 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 5.3.6.A.1 | |
| and viewing games, sports, and other competitive events contributes to enjoyment of the event. | activities and make modifications as necessary.Apply rules and procedures specific to the game. | | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT | |
| Teamwork, listening, sportsmanship, safety, cooperation, competition | Parachute, poly spots, palm trees, mats, domes, wooden blocks, bean bags, Nuclear Waste Game, cones, foam building blocks, boxes, four person skis, recycled motorbike tires, hula hoops, large US map puzzle, large skeleton | Observation On the spot Corrections | |

| Grade: 5 | Unit: Football | Time Frame: 4 Sessions |
|----------------------|---|--|
| ENDURING | G UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essentia | ts, principles, strategies, and I in organized games. ty of physical activities can lead and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional and intellectual. Understand the difference between long term and short term goals, and how his/her own fitness level will impact these goals, Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for track and field. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Football, pass, punt, run, block, goal, field goal, teamwork, cooperation, strategy, feedback, self analyzing, responsibilities, personal fitness, offense, defense | Footballs, pinnies, scrimmage belts, hoops | Observation On the spot Corrections |

| Grade: 5 | Unit: Hockey | Time Frame: 4 Sessions |
|--|--|--|
| ENDURI | NG UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essentPractice in a van | cepts, principles, strategies, and tial in organized games. riety of physical activities can lead ncy and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in games, sports, and other activity. Practicing appropriate and safe behaviors while participating in and viewing games, sports, and other competitive events contributes to enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time enhances personal fitness level, performance, and health status. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional and intellectual. Understand the difference between long term and short term goals, and how his/her own fitness level will impact these goals, Recognize that health, interests, time and environment can have an effect on personal fitness. Discuss how activity, healthy eating and body composition impact personal fitness. Explain and perform the movement skills appropriate for track and field. Demonstrate control while moving through the activities and drills. Use feedback and self analyzing techniques to correct errors. Use offensive, defensive and cooperative strategies in activities and make modifications as necessary. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pillo Polo, sticks, goals, bully, boundaries, high sticks, modified, goalie, center, offense, defense | Pillo Polo sticks, pinnies, nerf balls, goals, scooters | Observation On the spot Corrections |

Grade: 5

Unit: Kickball & T-ball

Time Frame: 4 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|--|
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Why are rules important? Does practice really make perfect? |

| Students will know:Students will be able to:• Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in games, sports, dance, and recreational activities.Students will be able to:• Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others.• Understand the difference between long term and short term goals, and how 2.5.6.A.1• Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others.• Recognize that health, interests, time and environment can have an effect on personal fitness.2.5.6.A.1 2.5.6.B.1• Discuss how activity, healthy eating and body composition impact personal fitness.2.6.6.A.1 2.6.6.A.2 2.6.6.A.3• Explain and perform the movement skills appropriate for track and field.2.6.6.A.2 2.6.6.A.3• Discuss how activity, healthy eating and body composition impact personal fitness.2.6.6.A.1 2.6.6.A.2 2.6.6.A.3• Discuss how activity is appropriate for track and field. behaviors while participating in and viewing games, sports, and other competitive events contributes to0• Use offensive, defensive, and0• Use offensive, defensive and0 | KNOWLEDGE | NJCCCS |
|--|---|---|
| enjoyment of the event. There is a strong cultural, ethnic, and historical background associated with competitive sports. Knowing and applying a variety of effective fitness principles over time unknown and between the structure of th | ill know:Studanding of fundamental• Eanding of fundamental• Eanding of fundamental• Earelated to effective• oon for participation in• Uports, dance, and• Eonal activities.• hing movement skills• Hely is often based on an• Fal's ability to analyze one's• Eformance as well as receive• Etive feedback from others.• Ea relationship between• Eg effective tactical• Es and achieving individual• En goals when competing in• Eports, and other activity.• Etive events contributes to• Unt of the event.• Ua strong cultural, ethnic,• Uorical background• Ued with competitive sports.• Ug and applying a variety of• Ue fitness principles over• S | Dring 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 Dim 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 2.6.6.A.5 |
| time enhances personal fitness level, performance, and health status.fitness.VOCABULARYRESOURCES/MATERIALSASSESSMENT/PROJE | rformance, and health | ASSESSMENT/PROJECT |
| VOCABULARTRESOURCES/MATERIALSASSESSMENT/TROJEKicking, bases, hitting, batting, tee, waffle ball, catch, throw, fly ball, tag, batUtility balls, bases (indoor and outdoor), waffle balls, batsObservation On the Spot Corrections | ses, hitting, batting, tee, Util | , Observation |

| Grade: 5 | Unit: Rhythmic Gymnastic | ics Time Frame: 4 Sessions |
|--|--|---|
| ENDURING UN | DERSTANDINGS | ESSENTIAL QUESTIONS |
| Observing and respecting support a safe and enjoy Balance, beat, and timing elements in rhythmic gy | yable fitness experience. ng are important core | Why is safety of primary concern in the sport of rhythmic gymnastics? How can I move my body gracefully in different directions? How do I create a movement sequence? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: Understanding the fundamental concepts related to effective execution of actions, provides the foundation for participation in games, sports, dance, and recreational activities. Ongoing feedback impacts improvement and effectiveness of movement actions. | Students will be able to: Explain how regular exercise helps overall health including physical, social, emotional and intellectual. Participate in age appropriate exercise activity. Explain and perform the movement skills appropriate for rhythmic gymnastics. Demonstrate control while moving through the activities and rills. Move with changing rhythms, beats, tempos and music styles. Understand the difference between skill-related fitness and health-related fitness. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.3 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Swing, figure 8, bounce-catch, waterfall, circles, stir, roll, spin, throw-catch, juggle, balance | Scarves, flags, ribbon sticks, small balls, balance feathers, spin plates and sticks, hoops, music i.e., "The World is a Rainbow", "Circle of Life", "Sing a Rainbow", "Keep the Ball Rolling" | Observation On the spot Corrections Mini Performances |

Time Frame: 4 Sessions

ESSENTIAL QUESTIONS

Unit: Dance Dance Revolution (DDR)

Grade: 5

ENDURING UNDERSTANDINGS

| The elements of dance are time, sp Dance is a form of exercise that so and emotional health. | | nes promote fitness? ce, music, and physical education nother? |
|--|--|--|
| KNOWLEDGE | SKILLS | NJCCCS |
| Students will know: | Students will be able to: | |
| FITT stands for Frequency, Intensity, Time, and Type. FITT is a training principle to improve physical fitness, performance, and health status. Performing movement skills effectively is often based on individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a strong cultural, ethnic, and historical background associated with competitive dance. | Explain how regular exercise helps overall health. Control body when moving with others in personal and general space within boundaries. Correct errors in response to feedback and explain how the changes helped performance. Understand that attitude impacts physical performance. Practice teamwork and explain good sportsmanship acknowledging others in these areas as well. Motivate others and celebrate successes in an appropriate manner. Understand and practice the rules of the game in a safe environment. Explain and perform movement skills with isolated and applied sequences, individually and with others in response to various tempos, rhythms, and musical styles. | 2.5.6.A.1 2.5.6.A.2 2.5.6.A.3 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 1.3.5.A.1 1.3.5.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Left, right, hold, characters, tempo, rhythm, musical variety, cooperation, practice | TVs, DDR CDs, scoring pads, practice pads, Playstation 2 | Observation On the spots Corrections Game Scoring |

| Grade: 6 | Unit: Cooperative Ac | tivities | Time Frame: 5 Sessions |
|--|--|--|---|
| ENDURING UND | ERSTANDINGS | | ESSENTIAL QUESTIONS |
| Participation in group ph provide an opportunity for understanding and respect Cooperation, communicate behavior lead to an enjoy experience. | or developing an et of others. tion, and responsible | How contri Why to the second seco | are characteristics of good sportsmanship? can individual differences enhance and ibute to group productivity? is the development of motor skills essential? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|---|
| Students will know: Staying healthy is a lifelong process. Effective communication strategies. The short- and long-term consequences of health-related decisions. That personal ethical values impact behavior of people and character building is influenced by many factors. Movement skills and concepts. Effective tactical strategies Sportsmanship, rules & safety expectations. And apply a variety of effective fitness principles overtime. | Skilles Students will be able to: Perform the following skills: Individual rope jumping, group rope jumping, double dutch rope jumping, rhythm jumping, Pilates exercises (the 100, the roll-up, single leg circles, rolling like a ball & double leg stretch), creeping through a web, passing others through a web, being passed through a web. Work cooperatively with other members of their class as a group to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and rope jumping performance. | 2.1.6.A.2 2.2.6.A.1 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.1 2.2.6.C.2 2.2.6.C.2 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.B.1 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.4 2.6.6.A.5 2.6.6.A.6 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Heart rate, Target Heart Rate, Maximum Heart Rate, speed trials, interval warm-ups, pace, frequency, intensity, time, type, cooperation, verbal communication, rhythm, Pilates, core muscles, the 100, the roll-up, single leg circles, rolling like a ball, double leg stretch, spotters, base | Individual jump ropes, double dutch jump ropes, stopwatches, dry erase markers, dry eraser, dry erase board, mats, Pilates charts, spider web, spider web set-up charts & a folding chair | Observation of a skill as an individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Fitness | Time Frame: 1 Session (6x) |
|---------------------|----------------------------------|---|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| individually reward | requires daily physical activity | How does physical fitness improve quality of life? How does physical education enhance social, mental, emotional, and physical health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: Staying healthy is a lifelong process that includes dimensions of wellness. Every health-related decision has short- and long-term consequences & affects the ability to reach health goals. How to apply a variety of effective training principles over time to enhance personal fitness levels, performance, and health status. | Students will be able to: Demonstrate flexibility of lower back & hamstrings. Demonstrate cardio-respiratory endurance. Demonstrate abdominal strength & endurance. Demonstrate upper body strength & endurance. Demonstrate speed & agility. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.1.6.A.1 2.1.6.A.2 2.1.6.A.3 2.1.6.B.2 2.5.6.A.1 2.5.6.A.2 2.5.6.A.3 2.5.6.A.4 2.5.6.B.1 2.5.6.B.1 2.5.6.C.1 2.5.6.C.2 2.6.6.A.1 2.6.6.A.2 2.6.6.A.4 2.6.6.A.5 2.6.6.A.6 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Flexibility, Cardiorespiratory Endurance, Speed, Agility, Muscular Strength, Muscular Endurance, Abdominals, Hamstrings, Frequency, Intensity, Time, Type, Resistance Training, Heart Rate, Maximum Heart Rate, Target Heart Rate | Jump ropes, basketballs, soccer balls, mats, music, stopwatches, volleyballs, birdies, rackets, nets, agility ladder, cones, & hula hoops | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

Grade: 6

Unit: Physical Fitness Challenge

Time Frame: 12 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|---|
| Physical movement can be creative, enjoyable, and individually rewarding. There is a direct correlation between level of fitness and heart health. A healthy lifestyle requires daily physical activity and proper nutrition. Pulse rate is an indication of how hard you are exercising. | How fit is healthy for someone your age? How do you measure physical fitness? How does physical fitness improve quality of life? How does physical education enhance social, mental, emotional, and physical health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: Staying healthy is a lifelong process that includes dimensions of wellness. Every health-related decision has short- and long-term consequences & affects the ability to reach health goals. How to apply a variety of effective training principles over time to enhance personal fitness levels, performance, and health status. | Students will be able to: Demonstrate flexibility of lower back & hamstrings Cardio-respiratory endurance Abdominal strength & endurance Upper body strength & endurance Speed & agility | 2.1.6.A.1 2.1.6.A.2 2.1.6.A.3 2.2.6.B.2 2.2.6.B.3 2.2.6.B.4 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.4 2.6.6.A.5 2.6.6.A.6 2.6.6.A.7 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Flexibility, Cardio-respiratory Endurance, Speed, Agility, Muscular Strength, Muscular Endurance, Abdominals, Hamstrings, Frequency, Intensity, Time, Type, Resistance Training, Heart Rate, Maximum Heart Rate, Target Heart Rate | Physical Fitness Charts (Presidential, National & Health), Physical Fitness Certificates (Presidential, National & Health), Fitness Cards, Pens, Highlighters (Blue, Yellow & Pink), Stopwatches, Sit & Reach Box, Mats, Distance calculator, Wooden blocks, Pull-up bar, Chair, Shuttle Run Course, Mile Course | Sit & Reach Assessment, The Mile Assessment, Push-up Assessment, Pull-up Assessment, Flexed-Arm Hang Assessment, Curl-up Assessment, Shuttle Run Assessment |

| Grade: 6 | Unit: Organized Mass Gam | | nes Time F | Frame: 5 Sessions |
|---|--------------------------|-------|--|-------------------|
| ENDURING UNDERSTANDINGS | | S | ESSENTIAL QUESTIONS | |
| Participation in group physical activities can provide an opportunity for developing an understanding and respect of others. Cooperation, communication, and responsible behavior lead to an enjoyable and rewarding fitness experience. | | sible | What are characteristi How can individual discontribute to group pr | |
| KNO | WLEDGE | | SKILLS | NJCCCS |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in mass games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in games, sports, and other activity situations. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports & dance. And apply a variety of effective fitness principles to enhance personal fitness level, performance, & health status. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | Perform various skills: running, dodging, capturing, flag ripping, throwing, catching, side-to-side movement, & kicking. Work cooperatively with other members of their class as a team during a game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardiorespiratory endurance and distance running performance. | 2.1.6.A.1 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.B.4 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.3 2.6.6.A.6 (Students work at a slower pace with less distance for fitness training.) |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Capture the Flag, Melt, Snowball Mania, Doctor Doctor, Big Blue, Super kickball | Flag belts, cones, hula hoops, rubber chickens, pinnies, soft multipurpose balls, cheerleading mats, scooters, individual flags, kickballs, & bases | Observation of a skill as an individual, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Relaxation | Time Frame: 1 Session |
|--------------------|-----------------------|---|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| on our behavior an | chniques can help you | How can I effectively deal with stress in my life? How do I achieve wellness and once I have it, how do I keep it? |

| KNOWLEDGE | SKILLS | NJCCCS | |
|--|---|--|--|
| Students will know: Staying healthy is a lifelong process that includes all dimensions of wellness. The benefits and risks associated with nutritional choices based on eating patterns. The impact of early detection and treatment of health conditions. Social and emotional development impact all components of wellness. Stress management skills impact an individual's ability to cope with different types of emotional situations. How to relate physical activity, healthy eating, and body composition to personal health. | Students will be able to: Individually perform tasks to reduce stress and put their mind at ease. Respect the individuals working around them, by being respectful as the program is in session. Discuss some ways in which they choose to decrease their stress levels. | 2.1.6.A.2 2.1.6.B.2 2.1.6.C.3 2.1.6.E.1 2.1.6.E.3 2.6.6.A.5 | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT | |
| Eustress, distress, relaxation, meditation, causes of stress, impact of stress, healthy diet, exercise, personal growth, mental illnesses, wellness, lifestyle behaviors | Cheerleading mats, vaccuum, Relaxation/Yoga Mediation CD, CD player and amplifier | Performance assessment of a task Verbal questioning | |

| Grade: 6 Unit: Badminton | Time Frame: 5 Sessions |
|--|---|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| • Movement concepts, principles, strategies, and tactics are essential in organized games. | • Why are skills and game knowledge important to participate in organized games? |
| • Practice in a variety of physical activities can lead to skill proficiency and competence. | Are there benefits to having rules?What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| KNOWLEDGE Students will know: The fundamental concepts related to effective execution of actions for the participation in badminton games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in games, sports, and other activity situations. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. | SKILLS Students will be able to: Perform the following skills: serving, net drops, smashes, & overhead clears. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. (Additional practice time of basketball skills with partners and within small groups.) | NJCCCS 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.1 2.6.6.A.2 |
| • Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Badminton, shuttlecock (birdie), underhand serve, net drop, overhead clear, smash, rotation, serving position, violations, penalties, round robin play & tournament play | Badminton rackets, badminton courts, badminton nets, shuttlecocks, stopwatches, pencils, pencil sharpeners, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 Unit: Basketball | Time Frame: 9 Sessions |
|--|---|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| • Movement concepts, principles, strategies, and tactics are essential in organized games. | • Why are skills and game knowledge important to participate in organized games? |
| • Practice in a variety of physical activities can lead to skill proficiency and competence. | Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS | |
|--|---|---------------------------------------|--|
| Students will know: | Students will be able to: | | |
| • The fundamental concepts | • Perform the following skills: | 2.2.6.A.2 | |
| related to effective execution of | ball handling, dribbling, passing, | 2.2.6.B.1 | |
| actions for the participation in | shooting, boxing out, & | 2.2.6.B.3 | |
| basketball games. | throwing a ball inbounds. | 2.2.6.C.3 | |
| • How to analyze one's own | • Work cooperatively with other | | |
| performance performing | members of their class as a team | 2.5.6.A.1 | |
| movement skills as well as | during warm-up practices and | 2.5.6.A.2 | |
| receiving constructive feedback | game play to develop strategies | 2.5.6.A.4 | |
| from others. | to improve their performance. | 2.5.6.B.1 | |
| • How to apply effective tactical | • Follow rules, safety precautions, | 2.5.6.B.2 2.5.6.C.1 | |
| strategies and achieve individual | and display good sportsmanship. | 2.5.6.C.2 | |
| and team goals when competing | | 2.5.6.C.3 | |
| in games, sports, and other | | 2.5.0.C.5 | |
| activity situations. | | 2.6.6.A.1 | |
| • How to practice appropriate & | | 2.6.6.A.2 | |
| safe behaviors while | (Additional practice time of | 2.0.0.11.2 | |
| participating in & viewing | basketball skills with partners and within small groups.) | | |
| games, sports, and other | within small groups.) | | |
| competitive events.The cultural, ethnic and | | | |
| • The cultural, ethnic and historical background associated | | | |
| with competitive sports. | | | |
| Staying healthy is a lifelong | | | |
| process. | | | |
| Effective communication is the | | | |
| basis for strengthening | | | |
| interpersonal interactions, | | | |
| relationships & resolving | | | |
| conflicts. | | | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT | |
| Basketball, ball handling, dribble, | Basketballs, basketball courts, | Observation of a skill as an | |
| pass, shoot, throw-ins, offense, | stopwatches, pinnies, large | individual, observation of skill in a | |
| defense, boxing out, quarters, 1- | scoreboard, small scoreboard, team | practice setting, observation of a | |
| point shots (foul shots), 2-point | & game charts | skill in a game setting, performance | |
| shots, 3-point shots, tip off, | | assessment of a task, verbal | |
| possession, round robin play & | | questioning | |
| tournament play | | | |

| Grade: 6 | Unit: | Nukiball | | Time Frame: 7 Sessions |
|---|--|------------------------------|---|---|
| ENDU | URING UNDERSTA | NDINGS | | ESSENTIAL QUESTIONS |
| tactics are ePractice in a | concepts, principles, st ssential in organized g a variety of physical ac iciency and competend | games. ctivities can lead | • | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|-------------------------------------|-------------------------------------|---------------------------------------|
| Students will know: | Students will be able to: | |
| • The fundamental concepts | • Perform the following skills: | 2.2.6.A.2 |
| related to effective execution of | serving, catching, tossing, | 2.2.6.B.1 |
| actions for the participation in | bumping, overhand hits & | 2.2.6.B.3 |
| volleyball games. | spiking. | 2.2.6.C.3 |
| • How to analyze one's own | • Work cooperatively with other | |
| performance performing | members of their class as a team | 2.5.6.A.1 |
| movement skills as well as | during warm-up practices and | 2.5.6.A.2 |
| receiving constructive feedback | game play to develop strategies | 2.5.6.A.4 |
| from others. | to improve their performance. | 2.5.6.B.1 |
| • How to apply effective tactical | • Follow rules, safety precautions, | 2.5.6.B.2 |
| strategies and achieve individual | and display good sportsmanship. | 2.5.6.C.1 |
| and team goals when competing | | 2.5.6.C.2 |
| in volleyball games. | | 2.5.6.C.3 |
| • How to practice appropriate & | | |
| safe behaviors while | | 2.6.6.A.1 |
| participating in & viewing | | 2.6.6.A.2 |
| games, sports, and other | (Additional practice time of | |
| competitive events. | volleyball skills with partners and | |
| • The cultural, ethnic and | within small groups.) | |
| historical background associated | | |
| with competitive sports. | | |
| • Staying healthy is a lifelong | | |
| process. | | |
| • Effective communication is the | | |
| basis for strengthening | | |
| interpersonal interactions, | | |
| relationships & resolving | | |
| conflicts. | | |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Nukiball, overhand serve, | Volleyballs, volleyball courts, | Observation of a skill as an |
| underhand serve, bump, catch, toss, | volleyball nets, stopwatches, large | individual, observation of skill in a |
| rotation, serving position, 3- | scoreboard, rotation charts posted, | practice setting, observation of a |
| touches maximum per side, double | team & game charts (Trainer | skill in a game setting, performance |
| hit, violations, penalties, round | volleyballs are used) | assessment of a task, verbal |
| robin play & tournament play | | questioning |

| Grade: 6 | Unit: Soccer | | Time Frame: 8 Sessions |
|-------------------------|---------------------------------|---|---|
| ENDURING | UNDERSTANDINGS | | ESSENTIAL QUESTIONS |
| tactics are essential i | of physical activities can lead | • | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in volleyball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in volleyball games. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | Perform the following skills: dribbling, passing, trapping, shooting & throwing a ball inbounds. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and distance running performance. (Additional practice time of soccer skills with partners and within small groups. Students work at a slower pace with less distance for fitness training.) | 2.1.6.A.1 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.B.4 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 2.6.6.A.3 2.6.6.A.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Soccer, dribble, pass, trap, shoot, throw-ins, corner kicks, goal kicks, goal, goalie, offense, defense, sweeper, stopper, midfielder, striker (forward), running, jogging, pace, round robin play, tournament play, & World Cup | Soccer balls, cones, outdoor soccer field, soccer goals, mile course lined, stopwatch, pinnies, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Track & Field | Time Frame: 5 Sessions |
|--|--|--|
| E | NDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tacticsPractice | nent concepts, principles, strategies, and are essential in organized games. e in a variety of physical activities can lead proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: | Students will be able to: | |
| Students will know: The fundamental concepts related to effective execution of actions for the participation in volleyball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in volleyball games. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | Perform the following skills: proper warm-up techniques for sprinting, sprinting, discus throwing, & shotput throwing. Work cooperatively with other members of their class as a group during practices and to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship with group members. (Additional practice time of track & field events with partners.) | 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Sprinting, jogging, discus, shotput, approach, violations | Discuses, shotputs, line markers on the field, measuring tape, cones, stopwatches | Observation of a skill as an individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Ultimate Football | | Time Frame: 9 Sessions |
|--------------------------|---------------------------------|---|---|
| ENDURING U | JNDERSTANDINGS | | ESSENTIAL QUESTIONS |
| tactics are essential in | of physical activities can lead | • | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in volleyball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback | Perform the following skills: kicking, punting, passing, & receiving. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. | 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 |
| from others. How to apply effective tactical strategies and achieve individual and team goals when competing in volleyball games. How to practice appropriate & | • Follow rules, safety precautions, and display good sportsmanship. | 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 |
| safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | (Additional practice time of football skills with partners and within small groups.) | 2.6.6.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Football, touchdown, endzone, kick-off, kick-off return, receiving, passing, man to man coverage, penalty, pass interference, contact, round robin play & The Superbowl | Footballs, cones, outdoor soccer field, kick-off tees, stopwatch, pinnes, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Ultimate Frisbe | ee Time Frame: 3 Sessions |
|--|-----------------------|--|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, prin tactics are essential in org Practice in a variety of ph to skill proficiency and content | ganized games. | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in volleyball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in volleyball games. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving | Perform the following skills: passing, trapping & defending. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. (Additional practice time of frisbee skills with partners and within small groups.) | 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 |
| conflicts. VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pass, trap, defend, ultimate frisbee, endzone, penalties, violations, round robin tournament | Frisbees, outdoor field lined, cones, pinnies, game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Volleyball | Time Frame: 2 Sessions |
|--|---|--|
| ENDURING UN | DERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, protection to the second secon | rganized games. physical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in volleyball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in volleyball games. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, relationships & resolving conflicts. | Perform the following skills: serving, catching, tossing, bumping, overhand hits & spiking. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.C.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Volleyball, overhand serve, underhand serve, bump, set, block, spike, rotation, serving position, 3- hits maximum per side, double hit, violations, carrying the ball, penalties, round robin play & tournament play | Volleyballs, volleyball courts, volleyball nets, stopwatches, large scoreboard, rotation charts posted, team & game charts (Trainer volleyballs are used) | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Wiffleball/Softball | Time Frame: 5 Sessions |
|--|--|--|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, prin tactics are essential in org Practice in a variety of ph to skill proficiency and content | anized games. hysical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: | Students will be able to: | |
| The fundamental concepts related to effective execution of actions for the participation in wiffleball & softball games. How to analyze one's own performance performing movement skills as well as receiving constructive feedback from others. How to apply effective tactical strategies and achieve individual and team goals when competing in games, sports, and other activity situations. How to practice appropriate & safe behaviors while participating in & viewing games, sports, and other competitive events. The cultural, ethnic and historical background associated with competitive sports. Staying healthy is a lifelong process. Effective communication is the basis for strengthening interpersonal interactions, | Perform the following skills: batting, base running, fielding, throwing, catching, flyballs & pitching. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.6.A.2 2.2.6.B.1 2.2.6.B.3 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.4 2.5.6.B.1 2.5.6.B.2 2.5.6.C.1 2.5.6.C.2 2.5.6.C.3 2.6.6.A.1 2.6.6.A.2 (Additional practice time of wiffleball & softball skills with partners and within small groups.) |
| relationships & resolving conflicts. | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Wiffleball, softball, batter, fielders | NEBOONCES/MATEMALS | |
| (pitcher, catcher, 1st baseman, 2nd baseman, 3rd baseman, shortstop, outfielders), runs, outs, bases, homeplate, batting stance, swing, contact point, ready position, anticipation of situations. | Wiffleballs, wiffleball bats, bases, homeplates, volleyball, batting tees, incrediballs, gloves, softball & baseball fields | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 6 | Unit: Dance | Time Frame: 2 Sessions |
|----------|---|--|
| ENDURIN | G UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| | lance are time, space, and energy. of exercise that supports physical alth. | How does dance, music, and physical education relate to one another? How do I create a movement sequence? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: Effective communication is the basis for strengthening interpersonal interactions and relationships and resolving conflicts. Personal core ethical values impact the behavior of oneself and others. Proactively include peers with disabilities at school. Understanding of fundamental concepts related to effective execution of actions provides the foundation for participation in dance. Performing movement skills effectively is often based on an individual's ability to analyze one's own performance as well as receive constructive feedback from others. There is a relationship between applying effective tactical strategies and achieving individual and team goals when competing in activities. There is a strong cultural, ethnic, and historical background associated with dance. | Students will be able to: Perform the following skills: dance steps to counts and with music. Work cooperatively with other members of their class as a group to develop strategies to improve their performance. Build up their cardio-respiratory endurance. | 2.2.6.A.2 2.2.6.C.1 2.2.6.C.3 2.5.6.A.1 2.5.6.A.2 2.5.6.A.3 2.5.6.A.4 2.5.6.B.2 2.5.6.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Line dancing: step touch, sticky pump, drop step, reverse pivot, jump turn, heel taps, free style, grapevine, the "jiggy", hustle, rocks, cha cha, jazz box, turns, axis, rotation, spin, choreography | CD Player, CD with appropriate music, pinnies | Observation of a skill as an individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Unit: Cooperation Activ | ities Time Frame: 5 Sessions |
|---|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Participation in group physical activities can provide an opportunity for developing an understanding and respect of others. Cooperation, communication, and responsible behavior lead to an enjoyable and rewarding fitness experience. | What are characteristics of good sportsmanship? How can individual differences enhance and contribute to group productivity? Why is the development of motor skills essential? |

| SKILLS | NJCCCS |
|---|--|
| Students will be able to: | |
| Perform the following skills: Individual rope jumping, group rope jumping, double dutch rope jumping, rhythm jumping, Pilates exercises (the 100, the roll-up, single leg circles, rolling like a ball & double leg stretch), creeping through a web, passing others through a web, being passed through a web. Work cooperatively with other members of their class as a group to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio- respiratory endurance and rope jumping performance. | 2.1.8.A.3 2.2.8.A.1 2.2.8.A.2 2.2.8.B.1 2.2.8.B.2 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.B.3 2.5.8.C.1 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 2.6.8.A.1 2.6.8.A.4 2.6.8.A.4 2.6.8.A.5 |
| (8th Grade has less demonstration time and more activity time) RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| | Observation of a skill as an |
| dutch jump ropes, stopwatches, dry erase markers, dry eraser, dry erase board, mats, Pilates charts, spider web, spider web set-up charts & a folding chair | individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |
| | Students will be able to: Perform the following skills: Individual rope jumping, group rope jumping, double dutch rope jumping, rhythm jumping, Pilates exercises (the 100, the roll-up, single leg circles, rolling like a ball & double leg stretch), creeping through a web, passing others through a web, being passed through a web. Work cooperatively with other members of their class as a group to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio- respiratory endurance and rope jumping performance. (8th Grade has less demonstration time and more activity time) RESOURCES/MATERIALS Individual jump ropes, double dutch jump ropes, stopwatches, dry erase markers, dry eraser, dry erase board, mats, Pilates charts, spider web, spider web set-up |

| Grade: 7 & 8 Unit: Fitness | Time Frame: 1 Session (6x) |
|---|---|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Physical movement can be creative, enjoyable, and individually rewarding. A healthy lifestyle requires daily physical activity and proper nutrition. | How does physical fitness improve quality of life? How does physical education enhance social, mental, emotional, and physical health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: How to develop and maintain wellness by evaluation of factors impacting health. How every health-related decision has short- and long-term consequences and affects the ability to reach health goals. How to apply a variety of effective training principles over time to enhance personal fitness levels, performance, and health status. | Students will be able to: Demonstrate flexibility of lower back & hamstrings. Demonstrate cardio-respiratory endurance. Demonstrate abdominal strength & endurance. Demonstrate upper body strength & endurance. Demonstrate speed & agility. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.1.8.A.1 2.1.8.A.2 2.1.8.A.3 2.1.8.A.4 2.1.8.B.2 2.5.8.A.1 2.5.8.A.2 2.5.8.A.3 2.5.8.A.4 2.5.8.B.1 2.5.8.B.1 2.5.8.B.2 2.5.8.B.3 2.5.8.C.1 2.5.8.C.1 2.5.8.C.2 2.6.8.A.1 2.6.8.A.4 2.6.8.A.5 2.6.8.A.6 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Flexibility, Cardiorespiratory Endurance, Speed, Agility, Muscular Strength, Muscular Endurance, Abdominals, Hamstrings, Frequency, Intensity, Time, Type, Resistance Training, Heart Rate, Maximum Heart Rate, Target Heart Rate | Jump ropes, basketballs, soccer balls, mats, music, stopwatches, volleyballs, birdies, rackets, nets, agility ladder, cones, & hula hoops | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

Grade: 7 & 8

Unit: Physical Fitness Challenge

Time Frame: 12 Sessions

| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
|--|---|
| Physical movement can be creative, enjoyable, and individually rewarding. There is a direct correlation between level of fitness and heart health. A healthy lifestyle requires daily physical activity and proper nutrition. Pulse rate is an indication of how hard you are exercising. | How fit is healthy for someone your age? How do you measure physical fitness? How does physical fitness improve quality of life? How does physical education enhance social, mental, emotional, and physical health? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: How to develop and maintain wellness by evaluation of factors impacting health. How every health-related decision has short- and long-term consequences and affects the ability to reach health goals. How to apply a variety of effective training principles over time to enhance personal fitness levels, performance, and health status. | Students will be able to: Demonstrate flexibility of lower back & hamstrings Cardio-respiratory endurance Abdominal strength & endurance Upper body strength & endurance Speed & agility | 2.1.8.A.1 2.1.8.A.2 2.1.8.A.3 2.1.8.A.4 2.6.8.A.1 2.6.8.A.2 2.6.8.A.4 2.6.8.A.5 2.6.8.A.6 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Flexibility, Cardio-respiratory Endurance, Speed, Agility, Muscular Strength, Muscular Endurance, Abdominals, Hamstrings, Frequency, Intensity, Time, Type, Resistance Training, Heart Rate, Maximum Heart Rate, Target Heart Rate | Physical Fitness Charts (Presidential, National & Health), Physical Fitness Certificates (Presidential, National & Health), Fitness Cards, Pens, Highlighters (Blue, Yellow & Pink), Stopwatches, Sit & Reach Box, Mats, Distance calculator, Wooden blocks, Pull-up bar, Chair, Shuttle Run Course, Mile Course | Sit & Reach Assessment, The Mile Assessment, Push-up Assessment, Pull-up Assessment, Flexed-Arm Hang Assessment, Curl-up Assessment, Shuttle Run Assessment |

| Grade: 7 & 8 Unit: Organize | Mass GamesTime Frame: 5 Sessions |
|---|----------------------------------|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Participation in group physical activities can provide an opportunity for developing an understanding and respect of others. Cooperation, communication, and responsib behavior lead to an enjoyable and rewarding experience. | |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: | Students will be able to: | |
| The techniques to play mass games and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to apply cardio-respiratory training principles to enhance their personal level of fitness & performance. How to work toward common goals with individuals of different abilities and backgrounds. | Perform various skills: running, dodging, capturing, flag ripping, throwing, catching, side-to-side movement, & kicking. Work cooperatively with other members of their class as a team during a game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and distance running performance. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 2.6.8.A.1 2.6.8.A.4 2.6.8.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Capture the Flag, Melt, Snowball Mania, Doctor Doctor, Big Blue, Super kickball | Flag belts, cones, hula hoops, rubber chickens, pinnies, soft multipurpose balls, cheerleading mats, scooters, individual flags, kickballs, & bases | Observation of a skill as an individual, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Unit: Relaxation & Stre | ss Management Time Frame: 1 Session |
|--|---|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Stress we encounter everyday has a direct impact on our behavior and health. Daily relaxation techniques can help you management stress in your life. | How can I effectively deal with stress in my life? How do I achieve wellness and once I have it, how do I keep it? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|---|
| Students will know: The impacts of genetics, family history, personal health practices, and environment on personal growth. That eating patterns are influenced by many factors. The impact of mental illness on physical, social, and emotional well-being. Social and emotional development impacts components of wellness. Stress management skills impact an individual's ability to cope with different types of emotional situations. Ways to achieve a healthy body composition through healthy eating, physical activity, and other lifestyle behaviors. | Students will be able to: Individually perform tasks to reduce stress and put their mind at ease. Respect the individuals working around them, by being respectful as the program is in session. Discuss some ways in which they choose to decrease their stress levels. | 2.1.8.A.2 2.1.8.B.1 2.1.8.C.3 2.1.8.E.1 2.1.8.E.3 2.1.8.E.4 2.6.8.A.4 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Eustress, distress, relaxation, meditation, causes of stress, impact of stress, healthy diet, exercise, personal growth, mental illnesses, wellness, lifestyle behaviors | Cheerleading mats, vaccuum, Relaxation/Yoga Mediation CD, CD player and amplifier | Performance assessment of a task & verbal questioning |

| Grade: 7 & 8 | Unit: Badminton | Time Frame: 5 Sessions |
|--------------------------|---------------------------------|--|
| ENDURING U | INDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essential in | of physical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|--|
| Students will know: The techniques to play a game of badminton game and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to work toward common goals with individuals of different abilities and backgrounds. | Students will be able to: Perform the following skills: serving, net drops, smashes, & overhead clears. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Badminton, shuttlecock (birdie), underhand serve, net drop, overhead clear, smash, rotation, serving position, violations, penalties, round robin play & tournament play | Badminton rackets, badminton courts, badminton nets, shuttlecocks, stopwatches, pencils, pencil sharpeners, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 | Unit: Basketball | Time Frame: |
|--|---|--|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, prin tactics are essential in org Practice in a variety of ph to skill proficiency and content | anized games. ysical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|---|--|
| Students will know: The techniques to play a game of basketball and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to work toward common goals with individuals of different abilities and backgrounds. | Students will be able to: Perform the following skills: ball handling, dribbling, passing, shooting, boxing out, & throwing a ball inbounds. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Basketball, ball handling, dribble, pass, shoot, throw-ins, offense, defense, boxing out, quarters, 1- point shots (foul shots), 2-point shots, 3-point shots, tip off, possession, round robin play & tournament play | Basketballs, basketball courts, stopwatches, pinnies, large scoreboard, small scoreboard, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

Time Frame: 9 Sessions

Unit: Flag Football

Grade: 7 & 8

| | 0 | | |
|---|---|---|---|
| ENDURING UNDERSTANDINGS | | ESSENTIAL QUESTIONS | |
| ENDURING UNDERSTATION Movement concepts, principles, statactics are essential in organized getactics are essential in organized getactics. KNOWLEDGE Students will know: The techniques to play a game of flag football and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to work toward common goals with individuals of | trategies, and games. ctivities can lead ce. Students will be a Perform the folkicking, punting receiving, snap with a ball, flag spinning & divopponents. Work cooperate members of the during warm-u game play to de to improve theie Follow rules, so | Why are skills participate in o Are there benered What role does LLS able to: Ilowing skills: g, passing, ping & running g tearing, juking, ersion of ively with other eir class as a team p practices and evelop strategies | ENTIAL QUESTIONS and game knowledge important to rganized games? fits to having rules? teamwork plan in organized sports? NJCCCS 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.B.1 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| different abilities and | | | |
| backgrounds | PESOUPCES | MATERIALS | ASSESSMENT/DDOIECT |
| VOCABULARY Football, touchdown, endzone, yard markers, line of scrimmage, positions (center, quarterback, running back & receiver) kick-off, kick-off return, receiving, passing, juking, spinning, diversion of opponents, offensive plays, pass play, running play, punt, defensive plays, man to man coverage, blitz, penalty, offside, pass interference, contact, round robin play, tournament play, & The Superbowl | RESOURCES Footballs, cones, of field, kick-off tees belts, team & gam | outdoor soccer s, stopwatch, flag | ASSESSMENT/PROJECT Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Unit: Floor | Hockey Time Frame: 9 Sessions |
|---|--------------------------------------|
| ENDURING UNDERSTANDING | GS ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategie tactics are essential in organized games. Practice in a variety of physical activities to skill proficiency and competence. | participate in organized games? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: The techniques to play a game of floor hockey game and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. | Students will be able to: Perform the following skills: stickhandling, passing, shooting, goaltending, and face-offs Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and distance running performance. | 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Hockey stick, blade, shaft, puck, ball, goal, forehand, backhand, pass, shoot, wristshot, slapshot, snapshot, backhand shot, one-timer, goaltender, mask, glove, goalie stick, high-sticking, slashing, checking, face-off, penalty, defense, forward, center. | Hockey sticks, hockey balls, wiffle balls, mini-goals, hockey goals, stopwatches, goalie sticks, goalie gloves, goalie masks, bacterial wipes, small scoreboard. | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7& 8 | Unit: Soccer | Time Frame: 8 Sessions |
|-----------------------|---------------------------------|--|
| ENDURING | UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| tactics are essential | of physical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: | Students will be able to: | |
| The techniques to play a game of soccer and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. And apply a cardio-respiratory training principles to enhance their personal level of fitness & performance. How to work toward common goals with individuals of different abilities and backgrounds. | Perform the following skills: dribbling, passing, trapping, shooting & throwing a ball inbounds. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and distance running performance. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 2.6.8.A.1 2.6.8.A.4 2.6.8.A.5 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Soccer, dribble, pass, trap, shoot, throw-ins, corner kicks, goal kicks, goal, goalie, offense, defense, sweeper, stopper, midfielder, striker (forward), running, jogging, pace, round robin play, tournament play, & World Cup | Soccer balls, cones, outdoor soccer field, soccer goals, mile course lined, stopwatch, pinnies, team & game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Un | it: Track & Field | Time Frame: 5 Sessions |
|--|-------------------------------------|--|
| ENDURING UNDERS | TANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principle tactics are essential in organiz Practice in a variety of physic to skill proficiency and competence | ed games. al activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|---|
| Students will know: The techniques to sprint a 100- yard dash, throw a discus & shotput and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, and tactical strategies will improve their ability as an individual. That self-initiated behaviors promoting personal success include safety practices, adherence to rules, etiquette, cooperation, ethical behavior How to work toward common goals with individuals of different abilities and backgrounds. | Students will be able to: Perform the following skills: proper warm-up techniques for sprinting, sprinting, discus throwing, & shotput throwing. Work cooperatively with other members of their class as a group during practices and to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship with group members. How to work toward common goals with individuals of different abilities and backgrounds. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Sprinting, jogging, discus, shotput, approach, violations | Discuses, shotputs, line markers on the field, measuring tape, cones, stopwatches | Observation of a skill as an individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 | Unit: Ultimate Frisbe | e Time Frame: 3 Sessions |
|---|---|--|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, print tactics are essential in org Practice in a variety of ph to skill proficiency and content | ganized games. hysical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|--|--|--|
| Students will know: The techniques to play a game of ultimate frisbee and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to work toward common goals with individuals of different abilities and backgrounds. | Students will be able to: Perform the following skills: passing, trapping, defending. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Pass, trap, defend, ultimate frisbee, endzone, penalties, violations, round robin tournament | Frisbees, outdoor field lined, cones, pinnies, game charts | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Unit: Volleyball | Time Frame: 9 Sessions |
|--|--|
| ENDURING UNDERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, principles, strategies, and tactics are essential in organized games. Practice in a variety of physical activities can lead to skill proficiency and competence. | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|--|
| Students will know: The techniques to play a game of volleyball game and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to work toward common goals with individuals of different abilities and backgrounds. | SKILLS Students will be able to: Perform the following skills: serving, bumping, setting, spiking, & blocking. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. | 2.2.8.C.1 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Volleyball, overhand serve, underhand serve, bump, set, block, rotation, serving position, 3-hits maximum per side, double hit, carrying the ball, violations, penalties, round robin play & tournament play | volleyballs, volleyball courts, volleyball nets, stopwatches, large scoreboard, rotation charts posted, team & game charts (7th graders use the trainer volleyballs & 8th graders use the high school volleyballs) | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 | Unit: Wiffleball/Softball | Time Frame: 5 Sessions |
|--|---|--|
| ENDURING UND | ERSTANDINGS | ESSENTIAL QUESTIONS |
| Movement concepts, prind tactics are essential in org Practice in a variety of phy to skill proficiency and content | anized games. ysical activities can lead | Why are skills and game knowledge important to participate in organized games? Are there benefits to having rules? What role does teamwork plan in organized sports? |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|---|--|
| Students will know: The techniques to play a game of wiffleball & softball game and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a team. That self-initiated behaviors promoting personal and group success include safety practices, adherence to rules, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. How to apply cardio-respiratory training principles to enhance their personal level of fitness & performance. | Students will be able to: Perform the following skills: batting, base running, fielding, throwing, catching, flyballs & pitching. Work cooperatively with other members of their class as a team during warm-up practices and game play to develop strategies to improve their performance. Follow rules, safety precautions, and display good sportsmanship. Build up their cardio-respiratory endurance and distance running performance. | 2.5.8.A.1 2.5.8.A.2 2.5.8.A.4 2.5.8.B.1 2.5.8.B.2 2.5.8.C.1 2.5.8.C.2 2.5.8.C.3 |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Wiffleball, softball, batter, fielders (pitcher, catcher, 1st baseman, 2nd baseman, 3rd baseman, shortstop, outfielders), runs, outs, bases, homeplate, batting stance, swing, contact point, ready position, anticipation of situations. | Wiffleballs, wiffleball bats, bases, homeplates, volleyball, batting tees, incrediballs, gloves, softball & baseball fields | Observation of a skill as an individual, observation of skill in a practice setting, observation of a skill in a game setting, performance assessment of a task, verbal questioning |

| Grade: 7 & 8 Unit: Dance | | Time Frame: 2 Sessions | |
|---|--------------|---|--|
| ENDURING UN | DERSTANDINGS | ESSENTIAL QUESTIONS | |
| The elements of dance a Dance is a form of exerciand emotional health. | | How does dance, music, and physical education relate to one another?How do I create a movement sequence? | |

| KNOWLEDGE | SKILLS | NJCCCS |
|---|--|---|
| Students will know: | Students will be able to: | |
| The techniques to perform and create a dance routine and understand that quality of instruction, amount of practice, quality of assessment, quality of feedback, and effort will determine the amount of improvement with the skill. That positive mental attitudes, competent skill levels, teamwork, and tactical strategies will improve their ability as an individual and as a group. That self-initiated behaviors promoting personal and group success include safety practices, etiquette, cooperation, teamwork, ethical behavior and positive social interaction. Effective communication and the basis for strengthening interpersonal interactions, relationships and resolving conflicts. How to work together toward common goals with individuals of different abilities and backgrounds. Movement activities provide a timeless opportunity to connect with people around the world. | Perform the following skills: dance steps to counts and with music. Work cooperatively with other members of their class as a group to develop strategies to improve their performance. Build up their cardio-respiratory endurance. | 2.2.8.A.2 2.2.8.C.1 2.2.8.C.2 2.5.8.A.1 2.5.8.A.3 2.5.8.A.4 2.5.8.B.3 2.5.8.C.1 2.5.8.C.3 (7th Grade is a square dance & 8th grade is a swing dance) |
| VOCABULARY | RESOURCES/MATERIALS | ASSESSMENT/PROJECT |
| Swing dancing: counts, basic single time swing step, turns, axis, rotation, spin, underarm turn, dishrag turn, octopus turn, choreography & Square dancing: counts, step-close-step-jump, step-touches, pivot turns, walks, jumps, choreography, turns, axis, rotation, spin | CD Player, CD with appropriate music, pinnies | Observation of a skill as an individual, observation of skill in a practice setting, performance assessment of a task, verbal questioning |