Middle School Healthy Choices Curriculum Guide

Division of Teaching and Learning

Des Moines Independent Community School District

901 Walnut St

Des Moines, IA 50310

Carlye Satterwhite

Physical Education Curriculum Coordinator

January 2012

(Revised)

TABLE OF CONTENTS

Introduction	3
Mission Statement Assumptions	4
Infusions Assessment Options	5
Program Goals	6
Scope and Sequence	7-8
Content Outline	9-10
Instructional Materials	11
Standards and Benchmarks 6 th Grade 7 th Grade 8 th Grade	12-18 19-25 26-32
Sample Lesson Plan Format	33
Healthy Choices Lesson Plan	34
Healthy Choices Activities and Objectives	35-39
Resources	40-42
FitnessGram Testing Guidelines	Appendix

Introduction

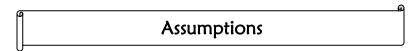
"Change is the law of life...those who look only to the past or the present are certain to miss the future."

J.F. Kennedy

The Des Moines Middle School Curriculum was written to provide Healthy Choices educators with a guide for re-thinking and re-defining physical education for the future. This program for students in sixth through eighth grades creates a positive and cooperative learning environment that provides maximum participation and comprehensive strategies to develop healthy lifestyle choices for all children. These activities promote a healthy attitude toward total wellness while enhancing fitness and skills. The curriculum will emphasize skill building and interaction of students with family, community, and school through a variety of activities. Healthy Choices Education will provide a more comprehensive lifestyle management approach, encouraging improved physical fitness and nutrition. Each student is unique; the Healthy Choices education program will provide for the variety of needs through a student-centered curriculum and will provide assessment through the use of latest technology.

Healthy Choices Education Program Mission Statement

The Des Moines Independent Community School District's Healthy Choices Education Program enhances each student's total wellness through intellectual, social, emotional, physical, and spiritual development.



The following assumptions underlie the vision of Healthy Choices Education described in this document:

- All Healthy Choices Educators are licensed in physical education.
- All Healthy Choices Educators are current in first aid and CPR.
- Equipment is provided for each student.
- Class sizes are manageable and meet district guidelines.
- Title IX is followed and a gender balance is enforced.
- All activities are developmentally appropriate and provide a positive learning experience.
- All students are assessed
- Individual Disability Education Act guidelines are followed.

Healthy Choices for All Students

The challenges facing the youth of Des Moines demand all students experience a meaningful Healthy Choices curriculum. The standards and benchmarks in this document should provide a background for creating a curriculum that will help all students develop a healthy, active lifestyle throughout their lives.



The Healthy Choices curriculum includes activities which incorporate multicultural/non-sexist concepts, global education, and higher order thinking skills, school-to-work initiatives, technology, and interdisciplinary connections. These are visible in the goals and objectives, the curriculum guide, and the daily lesson plans.

Multicultural/Non-sexist Physical Education

Students will show respect and sensitivity toward one another while taking part in physical activities with diverse racial/cultural groups, members of the other sex, or with students with disabilities. Students will demonstrate an awareness of how prejudice, stereotyping, and discrimination have been historically exhibited in the fields of recreation, athletics, and health. Students will participate in activities which effectively accommodate their needs, interests and abilities regardless of their gender, race, national origin, or disability. Students will explore a broad range of career roles in the fields of physical education, health, recreation, and athletics regardless of their gender, race, national origin, or disability. Students will demonstrate an awareness of historical and cultural origins of the activities in which they participate.



Assessment of students, throughout the school year, may be conducted using the following methods:

Teacher Observation	Observational records	Written Tests
Homework Assignments	Student Projects	Self Assessment
Partner Assessment	Interviews	Group Projects
Student Journals/Logs	Rubrics	Video Taping
Oral Tests	Role Playing	Skill Tests
Portfolios	Checklists	Heart Rate Monitors

FitnessGram Testing

Program Goals

1. The student will exhibit muscular strength, cardio-respiratory endurance, agility, coordination, speed and flexibility in a variety of fitness activities.

The physically fit person:

- Feels good
- Works efficiently
- Enjoys free time
- Enjoys good health
- Has fun
- 2. The student values the personal qualities of self-control, self-confidence, good sportsmanship, and respect for others. These qualities enable the student to work with others to reach common goals.

The emotionally fit person:

- Understands feelings
- Manages feelings
- Is empathetic
- Takes responsibility for choices
- Handles conflict positively
- 3. The student acquires the knowledge and skills necessary to maintain a healthy and active life.

The intellectually fit person:

- Enjoys learning
- Asks questions
- Looks for answers
- 4. The student acquires the knowledge to understand lifestyle choices and consequences.

The spiritually fit person:

- Sees the bigger picture
- Takes care of themselves physically and emotionally
- Gives without expecting anything in return
- 5. The student is able to apply rules and safety practices when participating in wellness activities.

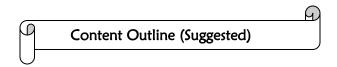
The socially fit person:

- Works well in a group
- Uses manners
- Is Polite
- Is comfortable with group dynamics

Scope and Sequence

Body Management	6	7	8
Balance Activities	✓	✓	✓
Flight	✓	✓	✓
Pyramids	✓	✓	✓
Rolling	✓	✓	✓
Weight Transfer	✓	✓	√
Precision Movements with Weights	√	√	√
Challenge Activities			
Ice Breakers	✓	✓	✓
Cooperative Games	✓	✓	✓
Team Initiatives	✓	✓	✓
o Soft	✓	✓	
o Medium	√	√	√
o Hard		√	√
Debriefing	√	✓	
Debricking	,	,	<u> </u>
Fitness / Health / Wellness			
Fitness Components	✓	✓	✓
Health Components	✓	✓	✓
Indoor / Outdoor Safety	✓	✓	√
Aquatics	√	√	√
o Bike	√	√	<u> </u>
Scooter/Moped	✓	✓	<u> </u>
	<i>'</i>	· ✓	<u> </u>
Pedestrian Rollerblades	→	✓	
Wellness Components	▼	✓	<u> </u>
	✓	✓	<u>√</u>
Functional Fitness Concepts Fitness Gram	∨	∨	
ritness Gram	V	•	v
Large Group Games			
Cage-ball Activities	✓	✓	✓
Disk Activities	✓	✓	✓
Four Court Volleyball	√	√	√
Quad Ball	✓	✓	✓
Scatter Ball	√	√	
Scooter Activities	√	√	✓
Speedball	√	√	
Tag Activities	<i>✓</i>	· ✓	✓
Ultimate	✓	✓	<u> </u>
Ottimate	,	,	<u> </u>
Racquet / Net Activities			
Badminton	✓	✓	✓
Eclipse Ball	✓	✓	✓
Pickle Ball	✓	✓	✓
Table Tennis	✓	✓	✓
Tennis		✓	✓
Tennis Skills / Modified Activities	✓	✓	
Volleyball		✓	✓
Volleyball Skills / Modified Activities	✓	✓	
,			
	l		

Archery Bocce Ball W Bowling Cargo Net Disc Golf Fishing Colf Handball Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Square Dancing Team Activities Basketball Skills / Modified Activities Basketball Swarp W Swarp
Bowling Cargo Net Cargo Net Cargo Net Colf Colf Fishing Colf Handball Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities Ry V V V V V V V V V V V V V V V V V
Cargo Net Disc Golf Fishing Colf Handball Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Reavy Hoops Line Dancing Multicultural Dancing Rope Jumping Square Dancing Square Dancing Team Activities Basketball Pishing V V V V V Randball V V V V V V V V V V V V
Disc Golf Fishing Golf Golf Handball Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Rhythms / Dance Reavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities Solid Dance Team Activities Sasketball
Fishing Golf Golf Handball Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Rhythms / Dance Reavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities Scoil Basketball Team Activities Sasketball
Golf Handball Rock Climbing / Traverse \$\frac{1}{2} \frac{1}{2}
Handball Rock Climbing / Traverse \$\frac{1}{2} \frac{1}{2} \frac
Rock Climbing / Traverse Skating 4-Square Walking Rhythms / Dance Rerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities
Skating 4-Square Walking Rhythms / Dance Repoblics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities
4-Square Walking Rhythms / Dance Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities
Walking Rhythms / Dance Aerobics
Rhythms / Dance Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities
Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Team Activities Basketball Skills / Modified Activities
Aerobics Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Team Activities Basketball Skills / Modified Activities
Folk Dance Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Y Y Square Dancing Team Activities Basketball Skills / Modified Activities
Heavy Hoops Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Team Activities Basketball Skills / Modified Activities
Line Dancing Multicultural Dancing Rope Jumping Social Dancing Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities
Multicultural Dancing Rope Jumping Social Dancing Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities A Activities Basketball
Rope Jumping Social Dancing Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities A Company of the second of
Social Dancing Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities Activities Activities Activities Activities Activities Activities Activities Activities
Square Dancing Tinikling Team Activities Basketball Skills / Modified Activities V V V V V V V V V V V V V
Tinikling Team Activities Basketball Skills / Modified Activities V V V
Team Activities Basketball Skills / Modified Activities ✓ ✓ Basketball
Basketball Skills / Modified Activities ✓ ✓ Basketball ✓ ✓
Basketball Skills / Modified Activities ✓ ✓ Basketball ✓ ✓
Basketball ✓
Diamond Games
Floor Hockey ✓ ✓
Football Skills / Modified Activities
Football 🗸
Lacrosse ✓ ✓
Soccer Skills / Modified Activities
Soccer ✓
Team Handball ✓ ✓
Cognitive Activities
Exercise Bikes ✓ ✓
Fitness Log ✓ ✓
Heart Rate Monitors ✓ ✓
Pedometers
Portfolios
Treadmills ✓ ✓
Wellness Assessments and Appraisals



The following is a suggested order of Activities to follow.

*Please note the timing for the Fitness Assessment to be completed. These are District required fitness assessments that must administered at these specific times.

The District has many resources which are shared among Health Choices Educators. This equipment is scheduled on a rotating basis:

- o Aerobic Steps
- o Bowling
- o GeoFitness Mats
- Heavy Hoops
- HopSports
- Medicine Balls
- o Railyard

Station Activities can be used for skill development within each of the other units.



First Six Weeks	Lessons	Fourth Six Weeks	Lessons
Orientation	2	Net Activities	6
Get to Know You Activities/Tag	2-3	Teambuilding / Cooperative	6
*Fitness Assessment	5	Fitness / Health Concepts	3
Low Organizational Team Games	5		
Second Six Weeks	Lessons	Fifth Six Weeks	Lessons
Soft Challenges	5	Team Activities	5
Team Activities	7	Station Activities / Circuit Training	5
Fitness / Health Concepts	3	*Fitness Assessment	5
Third Six Weeks	Lessons	Sixth Six Weeks	Lessons
Rhythms / Dance / Skating	12	Recreational Activities	5
Fitness / Health Concepts	3	Fitness / Health Concepts	3
		Racquet Concepts	5
		Closure	2



First Six Weeks	Lessons	Fourth Six Weeks	Lessons
Orientation	2	Net Activities	6
Get to Know You Activities/Tag	2-3	Teambuilding / Cooperative	6
*Fitness Assessment	5	Fitness / Health Concepts	3
Low Organizational Team Games	5		
Second Six Weeks	Lessons	Fifth Six Weeks	Lessons
Medium Challenges	5	Team Activities	5
Team Activities	7	Station Activities / Circuit Training	5
Fitness / Health Concepts	3	*Fitness Assessment	5
Third Six Weeks	Lessons	Sixth Six Weeks	Lessons
Rhythms / Dance / Skating	12	Recreational Activities	5
Fitness / Health Concepts	3	Fitness / Health Concepts	3
·		Racquet Concepts	5
		Closure	2



First Six Weeks	Lessons	Fourth Six Weeks	Lessons
Orientation	2	Net Activities	6
Get to Know You Activities/Tag	2-3	Teambuilding / Cooperative	6
*Fitness Assessment	5	Fitness / Health Concepts	3
Low Organizational Team Games	5		
Second Six Weeks	Lessons	Fifth Six Weeks	Lessons
Hard Challenges	5	Team Activities	5
Team Activities	7	Station Activities / Circuit Training	5
Fitness / Health Concepts	3	*Fitness Assessment	5
Third Six Weeks	Lessons	Sixth Six Weeks	Lessons
Rhythms / Dance / Skating	12	Recreational Activities	5
Fitness / Health Concepts	3	Fitness / Health Concepts	3
		Racquet Concepts	5
		Closure	2

Instructional Materials

Body Management

Mats Balance Beam Crawling Tunnels

Music Hand Weights Medicine Balls Indian Clubs

Challenge/Teambuilding

Activities

Balls Rope

Mats Beanbags Hula Hoops Cones Whiffleballs

Plungers
Carpet Squares

Tarps
Parachutes
Buddy Walkers
Beams
Spider Web

Fitness, Health, and Wellness

Activities

Heart Rate Monitors Sit and Reach Box Modified Pull-Up Bar

Pull-Up Bar Mats Stopwatches Pacer Tape

Sit-up and Push-up tapes

Fitness Gram

A.HA. Jump for Heart Ed.-

Modules Meter Wheel Treadmills Pedometers Rock Wall

Exercise Bikes Cargo Nets Fitness Pyramid Low Organizational Games

Cage Balls
Frisbees
Volleyballs
Footballs
Basketballs
Soccer Balls
Nerf Balls
Bowling Pins

Scooters Batons Racquets

Orientation

Rules Charts Posters

Locker Combinations

Racquet / Net Activities

Racquets
Nets
Standards
Shuttlecocks
Tennis Balls
Table Tennis Balls
Table Tennis Tables

Eclipse Balls Pickle Balls Whiffle Balls Volleyballs

Recreational Activities

Pins Mats Balls

Bowling Balls Score Sheets Bocce Balls

Golf Clubs and Balls

Whiffle Balls Skates

Fishing Equipment Archery Equipment

Frisbees

Rhythm and Dance

Sound System
Streamers
Hula Hoops
Body Socks
Cooperative Bands
Scarves

Rhythm

Instruments
Tapes
CD's
Records
Scooters
Indian Clubs
Tinikling Poles
Short and Long Ropes
Step Aerobics Steps

Team Activities

Basketballs
Soccer Balls
Goals
Volleyballs
Nets
Bats
Balls
Bases
Footballs
Team Handballs
Lacrosse Equipment

Hockey Sticks Pucks Cones Standards

Safety

American Red Cross Resources

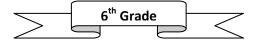
Bikes Rollerblading

Track and Field

Stopwatches
Batons
Tapes
Rake
Shot Put
Hurdles
Starting Blocks

Chalk

Standards and Benchmarks



STANDARD

1. Demonstrates competency in many movement forms and proficiency in a few movement forms.

The emphasis for the sixth grade student will be to:

- o Begin developing form for all basic manipulative, locomotor, and non-locomotor skills.
- o Demonstrate beginning strategies for net and invasion games.
- o Begin to adapt and combine skills to the demands of increasingly complex situations of selected movement forms.
- o Begin to demonstrate increased competence in more advanced specialized skills.

Benchmark

Students will demonstrate competence in modified versions of a variety of movement forms in team and individual sports, dance, and outdoor pursuits.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Team Sports:	Individual Sports:	Outdoor Pursuits:
Basketball Skills	Archery	Compass Activities
Diamond Games	Bowling	Fishing
Flag Football Skills	Golf	Orienteering
Floor Hockey	Handball	Rock Climbing
Lacrosse	4-Square	Snow Shoeing
Quad Ball	Skating	
Soccer		
Speedball		
Team Handball		
Ultimate		
Volleyball Skills		
Body Management Skills/Dance:	Racquet / Net Games:	
Balance Activities	Badminton	
Flight	Tennis Skills	
Rolling	Volleyball Skills	
Line	Table Tennis	
Folk	Eclipse Ball	
Square	Pickle Ball	
Social		
Multicultural Dance		

2. Applies movement concepts and principals to the learning and development of motor skills.

The emphasis for the sixth grade student will be to:

- o Understand and apply more basic movement and game strategies.
- o Identify the critical elements of basic movement skills.
- o Identify the characteristics of basic skilled performance in a few movement forms.
- o Understand and apply basic knowledge of fitness components.

Benchmark

Students will begin to understand and apply more advanced movement and game strategies.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Suggested Activities

Calorie Burning

Nutrition

Fitness Component: Team Sports: Aerobic and Anaerobic: Fitness Assessments Basketball Skills **Aerobics Heart Rate Monitors** Flag Football Step Aerobics **Exercise Bikes Diamond Games** Wall Aerobics Treadmills Volleyball Skills **Aerobic Stations** Hand weights Floor Hockey **Exercise Bikes** Medicine Balls Lacrosse Treadmills FITT Principle Indian Clubs Fitness Pyramid Team Handball Fitness Pyramid Websites regarding-Speedball **Calorie Counting** Quad Ball

Ultimate

Individual Sports: Racquet / Net Games: Dance: Archery Badminton Line **Bowling Tennis** Folk Golf Volleyball Square Handball **Table Tennis** Social 4-Square **Eclipse Ball** Multicultural

Skating Pickle Ball

3. Exhibits a physically active lifestyle.

The emphasis for the sixth grade student will be to:

- o Identify opportunities in the school and community for regular participation in physical activity.
- o Participate daily in some form of the health-enhancing physical activity.
- o Analyze personal interests and capabilities in regard to one's exercise behavior.
- o Identify the critical aspects of a healthy lifestyle.

Benchmark

Students establish personal physical activity goals and participate regularly in health-enhancing physical activity.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Fitness Component:	Community Activities:
Activity Log	Boone Y-Camp
Fitness Assessment	Community Sports and Activities
Goal Setting	Interscholastic Athletics
Health and Wellness Websites	Intramural Program
Hand Weights	University and High School-
Medicine Balls	Athletic Camps
Indian Clubs	Iowa State Extension Program
Rock Wall	
Exercise Bikes	
Treadmills	

4. Achieves and maintains a health-enhancing level of physical fitness.

The emphasis for the sixth grade student will be to:

- o Participate in moderate to vigorous physical activity in a variety of settings.
- o Monitor intensity of exercise.
- o Begin to develop a strategy for the improvement of selected fitness components.
- o Work somewhat independently with minimal supervision in pursuit of personal fitness goals.
- o Meet the health-related standards as defined by Fitnessgram.

Benchmark

Students will begin to learn how to develop personal fitness goals independently and meet the health-related standards of Fitnessgram.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Suggested Activities

Dance:	Health and Wellness:	Fitness Component:
Line	FITT Principle	Fitness Assessments
Folk	Fitness Pyramid	Heart Rate Monitors
Square	Websites	Exercise Bikes
Social	Target Heart Rate	Treadmills
Multicultural	Recovery Time	Hand weights
	Maximum Heart Rate	Medicine Balls
	Resting Heart Rate	Indian Clubs

Community Activities:

Boone Y-Camp
Community Sports and Activities
Interscholastic Athletics
Intramural Program
University and High SchoolAthletic Camps
Iowa State Extension Program

Aerobic and Anaerobic:

Aerobics Step Aerobics Wall Aerobics Aerobic Stations Exercise Bikes Treadmills Fitness Pyramid

5. Demonstrates responsible personal and social behavior in physical activity settings.

The emphasis for the sixth grade student will be to:

- o Participate in establishing rules, procedures, and etiquette that are safe and effective for specific activity situations.
- o Identify skills needed to work cooperatively and productively in a group to accomplish a set goal in both cooperative and competitive activities.
- o Utilize time effectively to complete assigned tasks.
- o Recognize the influence of peer pressure.

Benchmark

Students will begin to recognize the influence of peer pressure and work cooperatively in competitive and cooperative settings.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Challenge Activities	Ice Breakers
Asset Building	Conflict Management
Character Development Activities	Service Learning
Peer Helpers	Orientation to classroom expectations
Safety Procedures	Constructive use of free time
Remaining on Task	Working on individual skills after instruction
Adapting game rules to specific abilities	Student directed activities
Setting own goals in writing for a specific unit	

6. Demonstrates understanding and respect for differences among people in physical activity settings.

The emphasis for the sixth grade student will be to:

- o Identify behaviors that are supportive and inclusive in physical activity settings.
- o Acknowledge differences in the behaviors of people of different gender, culture, ethnicity, and disability.
- o Cooperate with disabled peers and those of different gender, race and ethnicity during physical activity.
- o Begin to work cooperatively with both more and less skilled peers.

Benchmark

Students will willingly join others of diverse culture, ethnicity, and race during physical activity.

IA Core: Health Related Fitness – Utilize interactive literacy and social skills to establish personal, family, and community health goals. (IACore, 21st C.S.)

Multicultural games and dance	Physical disability stations
Curriculum Integration	Brain research concepts
Challenge Activities	Character development activities
Asset building	Peer Helpers

7. Understands that physical activity provides the opportunity for enjoyment, challenge, self-expression and social interaction.

The emphasis for the sixth grade student will be to:

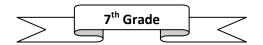
- o Recognize physical activity as a positive opportunity for social and group interaction.
- o Begin to demonstrate enjoyment from participation in physical activity.
- o Recognize that they can use physical activity to express feelings.
- o Begin to seek personally challenging experiences in physically active opportunities.

Benchmark

Students recognize the social benefits of participation in physical activity.

IA Core: Health Related Fitness – Apply critical literacy/thinking skills related to personal, family, and community wellness. (IACore, 21st C.S.)

Team Sports:	Individual Sports:	Body Management Skills/Dance:
Basketball Skills	Bowling	Balance Activities
Flag Football	Golf	Flight Rolling
Diamond Games	Handball	Line Dancing
Volleyball Skills	4-Square	Folk Dancing
Floor Hockey	Archery	Square Dancing
Lacrosse	Skating	Social Dancing
Team Handball		Multicultural Dance
Speedball		Challenge Activities
Quad Ball		Ice Breakers
Ultimate		Asset Building
		Conflict Management
		Character Developmen Activities
Fitness Component:	Aerobic and Anaerobic:	Service Learning
Fitness Assessments	Aerobics	Peer Helpers
Heart Rate Monitors	Step Aerobics	•
Exercise Bikes	Wall Aerobics	
Treadmills	Aerobic Stations	
Hand weights	Exercise Bikes	
Medicine Balls	Treadmills	
Indian Clubs	Fitness Pyramid	



1. Demonstrates competency in many movement forms and proficiency in a few movement forms.

The emphasis for the seventh grade student will be to:

- o Develop intermediate forms for all basic manipulative, locomotor, and non-locomotor skills.
- o Demonstrate intermediate strategies for net and invasion games.
- Adapt and combine skills to the demands of increasingly complex situations of selected movement forms.
- o Demonstrate intermediate competence in more advanced specialized skills.

Benchmark

Students will demonstrate competence in modified versions of a variety of movement forms in team and individual sports, dance, and outdoor pursuits.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Suggested Activities

Team Sports: Individual Sports: Outdoor Pursuits: Basketball **Compass Activities** Archery **Diamond Games** Bowling **Fishing** Flag Football Golf Orienteering Floor Hockey Handball **Rock Climbing** Lacrosse 4-Square **Snow Shoeing** Quad Ball Skating Soccer Speedball Team Handball Ultimate Volleyball **Body Management Skills/Dance:** Racquet / Net Games:

Balance Activities Badminton
Flight Tennis
Rolling Volleyball
Line Table Tennis
Folk Eclipse Ball
Square Pickle Ball

Social
Multicultural Dance

2. Applies movement concepts and principals to the learning and development of motor skills.

The emphasis for the seventh grade student will be to:

- o Understand and apply more intermediate movement and game strategies.
- o Identify the critical elements of intermediate movement skills.
- o Identify the characteristics of intermediate skilled performance in a few movement forms.
- o Understand and apply intermediate knowledge of fitness components.

Benchmark

Students will begin to understand and apply more advanced movement and game strategies.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Fitness Component:	Team Sports:	Aerobic and Anaerobic:
Fitness Assessments	Basketball	Aerobics
Heart Rate Monitors	Flag Football	Step Aerobics
Exercise Bikes	Diamond Games	Wall Aerobics
Treadmills	Volleyball	Aerobic Stations
Hand weights	Floor Hockey	Exercise Bikes
Medicine Balls	Lacrosse	Treadmills
FITT Principle	Indian Clubs	Fitness Pyramid
Fitness Pyramid	Team Handball	
Websites regarding-	Speedball	
Calorie Counting	Quad Ball	
Calorie Burning	Ultimate	
Nutrition		

Individual Sports:	Racquet / Net Games:	Dance:
Archery	Badminton	Line
Bowling	Tennis	Folk
Golf	Volleyball	Square
Handball	Table Tennis	Social
4-Square	Eclipse Ball	Multicultural
Skating	Pickle Ball	

3. Exhibits a physically active lifestyle.

The emphasis for the seventh grade student will be to:

- o Establish personal physical activity goals.
- o Participate regularly in health-enhancing physical activities to accomplish these goals.
- Explore a variety of new physical activities for personal interest in and out of the Healthy Choices class.
- o Identify the critical aspects of a healthy lifestyle.

Benchmark

Students establish personal physical activity goals and participate regularly in health-enhancing physical activity.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Fitness Component:	Community Activities:
Activity Log	Boone Y-Camp
Fitness Assessment	Community Sports and Activities
Goal Setting	Interscholastic Athletics
Health and Wellness Websites	Intramural Program
Hand Weights	University and High School-
Medicine Balls	Athletic Camps
Indian Clubs	Iowa State Extension Program
Rock Wall	
Exercise Bikes	
Treadmills	

4. Achieves and maintains a health-enhancing level of physical fitness.

The emphasis for the seventh grade student will be to:

- o Participate in a variety of physical-related activities in school.
- o Assess physiological indicators of exercise during and after physical activity...
- o Understand principles of training to improve physical fitness.
- o Begin to develop personal fitness goals independently.
- o Meet the health-related standards as defined by Fitnessgram.

Benchmark

Students will begin to learn how to develop personal fitness goals independently and meet the health-related standards of Fitnessgram.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Suggested Activities

Dance:	Health and Wellness:	Fitness Component:
Line	FITT Principle	Fitness Assessments
Folk	Fitness Pyramid	Heart Rate Monitors
Square	Websites	Exercise Bikes
Social	Target Heart Rate	Treadmills
Multicultural	Recovery Time	Hand weights
	Maximum Heart Rate	Medicine Balls
	Resting Heart Rate	Indian Clubs

Community Activities:

Boone Y-Camp Community Sports and Activities Interscholastic Athletics Intramural Program University and High School-Athletic Camps Iowa State Extension Program

Aerobic and Anaerobic:

Aerobics Step Aerobics Wall Aerobics Aerobic Stations Exercise Bikes Treadmills Fitness Pyramid

5. Demonstrates responsible personal and social behavior in physical activity settings.

The emphasis for the seventh grade student will be to:

- o Participate in establishing rules, procedures, and etiquette that are safe and effective for specific activity situations.
- o Develop skills needed to work cooperatively and productively in a group to accomplish a set goal in both cooperative and competitive activities.
- o Utilize time effectively to complete assigned tasks.
- o Make conscious decisions about the influence of peer pressure.

Benchmark

Students will begin to recognize the influence of peer pressure and work cooperatively in competitive and cooperative settings.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Challenge Activities	Ice Breakers
Asset Building	Conflict Management
Character Development Activities	Service Learning
Peer Helpers	Orientation to classroom expectations
Safety Procedures	Constructive use of free time
Remaining on Task	Working on individual skills after instruction
Adapting game rules to specific abilities	Student directed activities
Setting own goals in writing for a specific unit	

6. Demonstrates understanding and respect for differences among people in physical activity settings.

The emphasis for the seventh grade student will be to:

- o Identify behaviors that are supportive and inclusive in physical activity settings.
- o Acknowledge differences in the behaviors of people of different gender, culture, ethnicity, and disability, and seek to learn more about both similarities and differences.
- o Cooperate with disabled peers and those of different gender, race and ethnicity during physical activity.
- o Work cooperatively with both more and less skilled peers.

Benchmark

Students will willingly join others of diverse culture, ethnicity, and race during physical activity.

IA Core: Health Related Fitness – Utilize interactive literacy and social skills to establish personal, family, and community health goals. (IACore, 21st C.S.)

Multicultural games and dance	Physical disability stations
Curriculum Integration	Brain research concepts
Challenge Activities	Character development activities
Asset building	Peer Helpers

7. Understands that physical activity provides the opportunity for enjoyment, challenge, self-expression and social interaction.

The emphasis for the seventh grade student will be to:

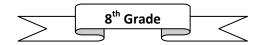
- o Use physical activity as a positive opportunity for social and group interaction.
- o Demonstrate enjoyment from participation in physical activity.
- o Use physical activity to express feelings.
- o Seek personally challenging experiences in physically active opportunities.

Benchmark

Students recognize the social benefits of participation in physical activity.

IA Core: Health Related Fitness – Apply critical literacy/thinking skills related to personal, family, and community wellness. (IACore, 21st C.S.)

Team Sports:	Individual Sports:	Body Management Skills/Dance:
Basketball	Bowling	Balance Activities
Flag Football	Golf	Flight Rolling
Diamond Games	Handball	Line Dancing
Volleyball	4-Square	Folk Dancing
Floor Hockey	Archery	Square Dancing
Lacrosse	Skating	Social Dancing
Team Handball		Multicultural Dance
Speedball		Challenge Activities
Quad Ball		Ice Breakers
Ultimate		Asset Building
		Conflict Management
		Character Development Activities
Fitness Component:	Aerobic and Anaerobic:	Service Learning
Fitness Assessments	Aerobics	Peer Helpers
Heart Rate Monitors	Step Aerobics	
Exercise Bikes	Wall Aerobics	
Treadmills	Aerobic Stations	
Hand weights	Exercise Bikes	
Medicine Balls	Treadmills	
Indian Clubs	Fitness Pyramid	



1. Demonstrates competency in many movement forms and proficiency in a few movement forms.

The emphasis for the eighth grade student will be to:

- o Develop mature forms for all basic manipulative, locomotor, and non-locomotor skills.
- o Demonstrate mature strategies for net and invasion games.
- Adapt and combine skills to the demands of increasingly complex situations of selected movement forms.
- o Demonstrate mature competence in more advanced specialized skills.

Benchmark

Students will demonstrate competence in modified versions of a variety of movement forms in team and individual sports, dance, and outdoor pursuits.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Suggested Activities

Team Sports:	Individual Sports:	Outdoor Pursuits:
Basketball	Bowling	Fishing
Diamond Games	Golf	Orienteering
Flag Football	Handball	Rock Climbing
Lacrosse	Horseshoes	Snow Shoeing
Soccer	Shuffleboard	

Skating

Body Management Skills/Dance: Racquet / Net Games:

Balance Activities

Flight

Rolling

Volleyball

Line Dancing

Folk Dancing

Square Dancing

Social Dancing

Badminton

Tennis

Volleyball

Table Tennis

Eclipse Ball

Pickle Ball

Paddle Ball

Multicultural Dance Aerobics Heavy Hoops

2. Applies movement concepts and principals to the learning and development of motor skills.

The emphasis for the eighth grade student will be to:

- o Understand and apply more advanced movement and game strategies.
- o Identify the critical elements of more advanced movement skills.
- o Identify the characteristics of highly skilled performance in a few movement forms.
- o Understand and apply more advanced knowledge of fitness components, (i.e., FITT Principle)

Benchmark

Students will begin to understand and apply more advanced movement and game strategies.

IA Core: Skill Development – Demonstrate initiative, self-direction, creativity, and entrepreneurial thinking while exploring individual talents and skills necessary to be successful (IACore, 21st C.S.)

Suggested Activities

FITT Principle
Fitness Pyramid
Websites regardingCalorie Counting
Calorie Burning
Nutrition

Fitness Component:

Fitness Assessments
Heart Rate Monitors
Exercise Bikes
Treadmills
Hand weights
Medicine Balls
Indian Clubs

Team Sports:

Basketball
Flag Football
Soccer
Volleyball
Floor Hockey
Lacrosse
Team Handball
Speedball
Quad Ball
Ultimate
Diamond Games

Individual Sports:

Bowling Golf Handball 4-Square Shuffleboard Horseshoes Skating

Racquet / Net Games:

Badminton Tennis Volleyball Table Tennis Eclipse Ball Pickle Ball Deck Tennis Paddle Ball

Dance:

Line Dancing
Folk Dancing
Square Dancing
Social Dancing
Multicultural
Dance

Aerobic and Anaerobic:

Aerobics Step Aerobics Wall Aerobics Aerobic Stations Exercise Bikes Treadmills Fitness Pyramid

3. Exhibits a physically active lifestyle.

The emphasis for the eighth grade student will be to:

- o Establish life-long personal physical activity goals.
- o Participate regularly in health-enhancing physical activities to accomplish these life-long goals.
- o Explore a variety of new life-long physical activities for personal interest.
- o Describe the critical aspects of a healthy lifestyle and life-long health and wellness.

Benchmark

Students establish personal physical activity goals and participate regularly in health-enhancing physical activity.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Fitness Component:	Community Activities:
Activity Log	Boone Y-Camp
Fitness Assessment	Community Sports and Activities
Goal Setting	Interscholastic Athletics
Health and Wellness Websites	Intramural Program
Hand Weights	University and High School-
Medicine Balls	Athletic Camps
Indian Clubs	Iowa State Extension Program
Rock Wall	
Exercise Bikes	
Treadmills	
	/

4. Achieves and maintains a health-enhancing level of physical fitness.

The emphasis for the eighth grade student will be to:

- o Participate in a variety of physical-related activities in both school and non-school settings.
- Assess physiological indicators of exercise during and after physical activity and develop fitness plan based on the outcomes.
- Understand principles of training to improve physical fitness and apply basic principles (i.e., FITT Principle).
- o Develop life-long personal fitness goals independently.
- o Meet the health-related standards as defined by Fitnessgram.

Benchmark

Students will begin to learn how to develop personal fitness goals independently and meet the health-related standards of Fitnessgram.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Suggested Activities

n	2	n	•	Δ	٠
u	a		u	c	

Line Dancing
Folk Dancing
Square Dancing
Social Dancing
Multicultural Dance

Health and Wellness:

FITT Principle
Fitness Pyramid
Websites
Target Heart Rate
Recovery Time
Maximum Heart Rate
Resting Heart Rate

Fitness Component:

Fitness Assessments
Heart Rate Monitors
Exercise Bikes
Treadmills
Hand weights
Medicine Balls
Indian Clubs

Community Activities:

Boone Y-Camp
Community Sports and Activities
Interscholastic Athletics
Intramural Program
University and High SchoolAthletic Camps
Iowa State Extension Program

Aerobic and Anaerobic:

Aerobics Step Aerobics Wall Aerobics Aerobic Stations Exercise Bikes Treadmills Fitness Pyramid

5. Demonstrates responsible personal and social behavior in physical activity settings.

The emphasis for the eighth grade student will be to:

- o Participate in establishing rules, procedures, and etiquette that are safe and effective for specific activity situations.
- o Used advanced skills to work cooperatively and productively in a group to accomplish a set goal in both cooperative and competitive activities.
- o Utilize time effectively to complete assigned tasks.
- o Use positive peer pressure to influence positive behavior.

Benchmark

Students will begin to recognize the influence of peer pressure and work cooperatively in competitive and cooperative settings.

IA Core: Health Related Fitness – Demonstrate behaviors that foster healthy, active lifestyles for individuals and the benefit of society. (IACore, 21st C.S.)

Challenge Activities	Ice Breakers
Asset Building	Conflict Management
Character Development Activities	Service Learning
Peer Helpers	Orientation to classroom expectations
Safety Procedures	Constructive use of free time
Remaining on Task	Working on individual skills after instruction
Adapting game rules to specific abilities	Student directed activities
Setting own goals in writing for a specific unit	

6. Demonstrates understanding and respect for differences among people in physical activity settings.

The emphasis for the eighth grade student will be to:

- o Demonstrate behaviors that are supportive and inclusive in physical activity settings.
- Acknowledge differences in the behaviors of people of different gender, culture, ethnicity, and disability, and seek to learn more about both similarities and differences, and recognize how valuable each person is to the group.
- o Cooperate with disabled peers and those of different gender, race and ethnicity during physical activity and recognize "The Power of One".
- o Work cooperatively with both more and less skilled peers.

Benchmark

Students will willingly join others of diverse culture, ethnicity, and race during physical activity.

IA Core: Health Related Fitness – Utilize interactive literacy and social skills to establish personal, family, and community health goals. (IACore, 21st C.S.)

Multicultural games and dance	Physical disability stations
Curriculum Integration	Brain research concepts
Challenge Activities	Character development activities
Asset building	Peer Helpers

7. Understands that physical activity provides the opportunity for enjoyment, challenge, self-expression and social interaction.

The emphasis for the eighth grade student will be to:

- o Use physical activity as a positive life-long opportunity for social and group interaction.
- o Demonstrate enjoyment from participation in life-long physical activity.
- o Explain how to use physical activity to express feelings.
- o Seek personally challenging experiences in life-long physically active opportunities.

Benchmark

Students recognize the social benefits of participation in physical activity.

IA Core: Health Related Fitness – Apply critical literacy/thinking skills related to personal, family, and community wellness. (IACore, 21st C.S.)

Team Sports:	Individual Sports:	Body Management Skills/Dance:
Basketball	Bowling	Balance Activities
Flag Football	Golf	Flight Rolling
Soccer	Handball	Line Dancing
Volleyball	4-Square	Folk Dancing
Floor Hockey	Shuffleboard	Square Dancing
Lacrosse	Horseshoes	Social Dancing
Team Handball	Skating	Multicultural Dance
Speedball		Challenge Activities
Quad Ball		Ice Breakers
Ultimate		Asset Building
Diamond Games		Conflict Management
		Character Developmen Activities
Fitness Component:	Aerobic and Anaerobic:	Service Learning
Fitness Assessments	Aerobics	Peer Helpers
Heart Rate Monitors	Step Aerobics	
Exercise Bikes	Wall Aerobics	
Treadmills	Aerobic Stations	
Hand weights	Exercise Bikes	
Medicine Balls	Treadmills	
Indian Clubs	Fitness Pyramid	

SAMPLE LESSON PLAN FORMAT

1. INTRODUCTORY ACTIVITY

Purpose:

- o To prepare the student's body for strenuous activity.
- o To ensure the student's immediate activity upon entering the gym.

2. FITNESS FOCUS

Purpose:

- o To develop physical fitness in the following areas:
 - ❖ Arm and shoulder girdle region
 - ❖ Trunk region
 - Legs region
 - Cardio-respiratory endurance

3. ACTIVITY

Purpose:

- To carry out the objectives of the total Healthy Choices program
- To give students an opportunity to apply fundamental skills and knowledge learned in lesson core activities

MIDDLE SCHOOL HEALTHY CHOICES LESSON PLAN

Date
Grade Level
Unit
Objectives
Equipment
Safety considerations
Considerations for students with special needs
Introductory Activity
Lesson focus Physical, Social, Emotional, Intellectual, Spiritual
Activity
Cool Down/Closure
Lesson Evaluation
Lesson Evaluation
References

HEALTHY CHOICES ACTIVITIES AND OBJECTIVES

UNIT	RODY	MANA	GEMENT
U1111.	$\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}\mathcal{L}$	/ V W W W W	

Δ	~+11	 es:

Balance Activities Flight Pyramids

Rolling Weight Transfer Hand Weights

Medicine Balls Indian Clubs

Objectives:

- o The student knows the appropriate body mechanics, form, and skills.
- o The student understands proper safety practices.

UNIT: CHALLENGE / TEAMBUILDING ACTIVITIES

Activities:

Ice Breakers Team Initiatives Debriefing

Camp Capable

- o The student will learn how individual efforts combine to help the team accomplish goals.
- o The student will develop a supportive and psychologically safe environment through which he/she can feel comfortable with his/her physical abilities.
- The student will have the opportunity to continue the get to know one another and extend their relationship through cooperation and trust building.

UNIT: FITNESS / HEALTH / WELLNESS

Activities:

Fitness Components Health Components Indoor/Outdoor Safety

Wellness Components Functional Fitness Concepts FitnessGram

Objectives:

- The student knows general ways in which an efficient fitness level is maintained including exercise suited to individual needs, regularity of exercise, and moderation of activity with age.
- The student knows the definition of terms related to conditioning exercise including muscular endurance, flexibility, cardio-respiratory endurance, and strength.
- The student will have an understanding of the value of physical activity and its relationship to health, physical fitness, and a productive lifestyle.
- The student will gain an appropriate understanding of personal health and safety concepts pertaining to fitness activities.

UNIT: LOW ORGANIZATIONAL TEAM ACTIVITIES

Activities:

Cage Ball Activities Disk Activities Four Court Volleyball

Quad Ball Scooter Activities

Speedball Tag Activities

- The student knows the benefits obtained through participation in activities of low organization, including physical fitness, recreation, development of leadership qualities and good sportsmanship.
- The student is able to perform movement, timing, and rhythm skills required in locomotor, tagging, relay, and partner activities.
- The student knows the formations used in relays (i.e., circle, semi-circle, squads, line with and without leaders, and shuttle).
- o The student is able to reinforce and improve sport skills through appropriate lead-up activities.

UNIT: RACQUET / NET ACTIVITIES

Activities:					
Badminton		Eclipse Ball	Pickle Ball		
Tennis Skills		Tennis	Volleyball Skills		
Volleyball					
Objecti	Objectives:				
0	The student knows the rules, terms, and scoring for playing the net/racquet games.				
0	 The student knows and is able to perform the skills needed to play net/racquet games. 				
0	o The student knows and uses safety aspects of net/racquet games.				
0	 The student values net/racquet games as a benefit toward his/her total wellness. 				
UNIT:	UNIT: RECREATIONAL ACTIVITIES				
Activities:					
Bowling		Bocce Ball	Fishing		
Golf		Handball	Skating		

- o The student knows and is able to perform the skills needed for the activity.
- o The student understands proper safety practices.
- The student will have an understanding of the value of recreational activities and their relationship to health, physical fitness, and a productive lifestyle.

UNIT: RHYTHM AND DANCE

Activities:

Aerobics Folk Dance Line Dance

Social Dance Multicultural Dance Square Dance

Step Aerobics Tinikling Rope Jumping

Objectives:

- The student knows the appropriate definition of terms related to rhythms and dance.
- The student will demonstrate the ability to perform a variety of movements which are used in rhythms and dance.
- The student is able to demonstrate acceptable social skills while dancing.
- The student knows that participation in rhythms and dance of a strenuous nature may contribute to his/her physical fitness.
- o The student will understand and demonstrate the rhythms and dance safety procedures.

UNIT: TEAM ACTIVITIES

Activities:

Basketball SkillsBasketballLacrosseFootball SkillsFootballTeam HandballSoccer SkillsSoccerSoftballDiamond ActivitiesFloor Hockey

- o The student will develop an appreciation of lifetime team activities.
- o The student will develop skills, strength, and fitness through team activities.
- o The student will know and be able to apply strategies involved in a variety of team activities.
- The student knows and is able to apply desirable health and safety practices while participating in team activities throughout life.
- o The student will understand and appreciate the role the individual plays in a team activity.
- The student will develop emotional control through sharing, winning, and losing while participating in team activities.

UNIT: COGNITIVE ACTIVITIES

Activities:

Heart Rate Monitors Pedometers Fitness Log

Wellness Assessment & Appraisals Portfolios Exercise Bikes

Treadmills

- o The student will develop an appreciation for lifetime wellness.
- o The student will develop skills, strength, and fitness.
- o The student knows and is able to apply desirable health and safety practices while exercising.
- o The student will understand FITT (Frequency, Intensity, Time, Type)
- o The student will be able to establish, short-term and long-term, health and wellness goals.

RESOURCES

AAHPERD 1900 Association Dr Reston, VA 22091 (800) 213-7193

American Heart Association, Iowa Affiliate 1111 Ninth St., Suite 280 Des Moines, IA 50314 (515) 244-3278

American Red Cross – Iowa Affiliate 2116 Grand Avenue Des Moines, IA 50312 (319) 243-7681

Bud, L.F. and Turner, Sue (1996) Success Oriented P.E. Activities for Secondary Students Prentice Hall Paramus, NJ

COPEC (1992)

Developmentally Appropriate Physical Education Practices for Children AAHPERD Publications Reston, VA (800) 321-9789

FitnessGram
Cooper Institute for Aerobics Research
12330 Preston Road
Dallas, TX 75230
Marilu Meredith, Program Director
(800) 635-7050

Grineski, Steve (1996) Cooperative Learning in Physical Education Human Kinetics Champaign, IL

Hooper, Chris – Fisher, Bruce – Monoz, Kathy D (1997) Health-Related Fitness Human Kinetics Champaign, IL

Human Kinetics Publishers PO Box 5076 Champaign, IL 61825 (217) 351-5076

Iowa Association for Health, Physical Education Recreation and Dance (IAHPERD)

Iowa Governor's Council on Physical Fitness and Sports Tim Lane, Chair 1304 42nd Street Des Moines, IA 50311 (515) 281-7833

Kirkpatrick, Beth and Birnbaum, Burton H. (1997) Lessons from the Heart (Individualizing Physical Education with Heart Monitors) Human Kinetics Champaign, IL

Kirkpatrick, Beth (1993) The Ultra Shuffle "Who's Keeping Score?" Grundy Center, IA

Landy, Joanni M. and Landy, Maxwell J. (1993) Ready –to-Use PE Activities for Grades 5-6 Parker Publishing Company West Nyack, NY

Landy, Joannie M. and Landy, Maxwell J. (1993) Ready-to-Use PE Activities for Grades 7-9 Parker Publishing Company West Nyack, NY

Mehrof, Joella and Ermler, Kathy (1997) Ideas III Middle School Physical Education Activities for a Fit Generation National Association for Sports and Physical Education Reston, VA

Midural, Daniel W. and Glover, Donald R. (1995) More Team Building Challenges Human Kinetics Champaign, IL

Midural, Daniel W. and Glover, Donald R. (1992) Team Building Through Physical Education Human Kinetics Champaign, IL

Mohnsen, Bonnie S. (1995) Using Technology in Physical Education Human Kinetics Champaign, IL

Champaign, IL

Mohnsen, Bonnie S. (1995)

Teaching Middle School Physical Education (A Blueprint for Developing an Exemplary Program) Human Kinetics Champaign, IL

NASPE (1995)
Moving into the Future: National Standards for Physical Education
Mosby Publications
Reston, VA

NASPE (1992) Outcomes of Quality Physical Education Reston, VA

PE Central-World-Wide Web Site, http://pe.central.vt.edu

School of HPELS (Health, Physical Education & Leisure Services) University of Northern Iowa Cedar Falls, IA 50614 Larry Hensley, Executive Director (319) 273-6442