UTAH ELEMENTARY PHYSICAL EDUCATION CORE CURRICULUM

Valuing activity, fitness, and nutrition as keys to creating and maintaining a life-long healthy lifestyle.

INTRODUCTION

The goal of physical education is to develop healthy, responsible students who have the knowledge, skills, and dispositions to work together in groups, think critically, and participate in a variety of activities that lead to a lifelong healthy lifestyle. The Physical Education Core Curriculum utilizes appropriate instructional practices to develop competence and confidence in a variety of lifetime activity and movement forms including sports, dance, recreational, and physical fitness activities. The emphasis is on providing success and enjoyment for all students; not just for those who are "physically gifted." Knowledge of the relationship between proper nutrition and a consistent fitness regimen is the common thread running through the Physical Education Core. Students develop Life Skills through cooperative and competitive activity participation, and learn to value academic service experiences.

The Physical Education Core describes what students should know and be able to demonstrate at the end of each grade. It was developed, critiqued, piloted, and revised by a committee comprised of physical education teachers, district specialists, university educators, State Office of Education specialists, and representatives from the community. The Core reflects the current national philosophy of physical education represented in national standards developed by the American Alliance for Health, Physical Education, Recreation and Dance (AAHPERD) and the National Association for Sport and Physical Education (NASPE), the two governing bodies of health and physical education in the United States.

Requirements for Physical Education in the Law

All physical education courses must be:

- Taught by a certified educator.
- Open to all students.
- Co-educational and in compliance with Title IX regulations.

Recommendations

For optimum learning in physical education, it is recommended that:

- Classes be taught by a licensed physical educator.
- Classes be supervised in indoor and outdoor settings.
- Curriculum be designed to meet the needs of all students.
- Activities be age appropriate and sequential in nature.
- Classes be limited to 30 students per teacher in an instructional period.
- For the safety of the students, facilities and equipment be inspected on a regular basis.
- Adequate equipment and supplies be available to enable all students to be active at the same time.

Physical Education or Physical Activity?

All children should have access to physical education and physical activity. Often these terms are used interchangeably, but they differ in important ways. *Physical education* is a core subject where students develop skills and understanding necessary for establishing and maintaining a healthy lifestyle. Physical education teachers assess knowledge and motor and social skills, and provide instruction in a safe, supportive environment. Recess, intramurals, community athletic

programs, mowing the lawn, and even walking the family dog are examples of *physical activities*. Physical education, however, prepares students to efficiently participate in a variety of lifetime activities.

Opportunity to Learn

The National Association for Sport and Physical Education and the Utah Core Curriculum recommend that all students receive a minimum of 150 minutes, 30 minutes per day, of structured physical education instruction/activity per week. This recommendation is in addition to recess opportunities offered at a school. When possible, physical education classes should be taught by certified elementary physical education specialists.

Life Skills

Life Skills are reflected in the national standards embedded in the Physical Education Core. Behaviors included are integrity, perseverance, safe practices, adherence to rules, respect for self and others, cooperation and teamwork, ethical behavior in sport, and respect for individual similarities and differences through positive interaction among participants in physical activity.

Similarities and differences include characteristics of culture, race, ability level, disability, physical characteristics (strength, size, and age), gender, and socioeconomic status. Students are taught to respect differences and to include others from diverse backgrounds in activity participation.

Service-Learning Projects

In order to promote students' personal and social development, and to introduce them to civic responsibility, community service project ideas are suggested and encouraged by physical education teachers. The following ideas offer a sampling of service projects directly related to physical education:

- Assist special needs students in physical activities.
- Walk on a regular basis with a senior citizen from a local senior care facility.
- Assist senior citizens with lawn and home maintenance chores.
- Help upgrade school and/or local recreational facilities.
- Clean school and neighborhood facilities.
- Participate in community fundraising activities.
- Assist with graffiti removal at school and in the community.
- Assist younger students in community sports programs.

Dodge Ball and Other Inappropriate Activities

Some games are not appropriate to teaching children in a public educational setting. Games that have the potential to embarrass students; to cause danger, injury or harm; to limit participation time; or to eliminate students from participation should not be part of the physical education curriculum.

Dodge ball in any form with any type of ball is an example of an inappropriate activity. The National Association for Sport and Physical Education states, "...students who are eliminated first in dodge ball are typically the ones who most need to be active and practice their skills. Many times these students are the ones with the least amount of confidence in their physical abilities. Being targeted because they are the 'weaker' players, and being hit by a hard-thrown ball, does not help kids to develop self-confidence." Games and activities offered in schools should be those that help students develop self-confidence, be active, and practice their skills in an emotionally and

physically safe environment.

Assessment Practices

A variety of assessment strategies are used to evaluate student achievement in the Core. Pre and post skills and knowledge tests are utilized to individualize instruction and to encourage success for all students.

Alternative assessment strategies described in the Core are observation, interview, rubrics and activity journals. Required reading and writing assignments relating to a healthy lifestyle broaden the physical education experience for students of all ability levels. Topics such as sports, proper nutrition, and recreation offer excellent opportunities to encourage students to improve their literacy skills.

Physical fitness testing provides personal information to students and indicates progress in individualized fitness plans. Scores on fitness tests should reflect improvement by students and should not be the primary component used in the grading process. The FitnessGram, President's Challenge, and Physical Bestare tests to be considered by teachers.

Physical Education Programs and Resources for Teachers

Governor's Golden Sneaker Award Program

The Governor's Golden Sneaker Award Program involves fitness and activity, and supplements the school physical education program. It encourages healthy behaviors in and out of school and can be rewarding for the entire family. This program is sponsored and administered by the Utah State Office of Education.

Contact: USOE Physical Education Specialist—(801) 538-7732 or (801) 538-7963

Gold Medal Schools Program

This multi-level program assists elementary schools in promoting physical education, nutrition and tobacco-use prevention. Through participation, schools can earn up to \$1500.00 for nutrition and physical education supplies or tobacco-use prevention resources. All elementary schools are eligible to participate. The Utah Department of Health administers the Gold Medal Schools program.

Contact: USOE Physical Education Specialist—(801) 538-7732 or (801) 538-7963

Incredible Physical Education Website for Elementary Classroom Teachers

This comprehensive website gives detailed information about games, physical education activities, tournament bracketing, and playground games. It also includes methods to organize classes, safety precautions, and video streaming which illustrates all activities offered on the site. This site is highly recommended!

http://www.afterschoolpa.com

Nutrition Expedition for 2nd and 4th Grades

This eight-activity curriculum involves two heroes who show, in a fun and interactive way, the importance of proper nutrition. It supplements the physical education, health, and language arts curricula. Materials include CDs, a teacher's guide, and overhead transparencies. The materials and training are free. This program is administered by the Dairy Council of Utah/Nevada.

Contact: Director of Nutrition Education—(801) 487-9976

Organization of Physical Education Core

The Core is designed to help teachers organize and deliver instruction. Elements of the Core include the following:

- INTENDED LEARNING OUTCOMES describe the goals for students to become physically educated enabling them to practice healthy behaviors and fully participate in activity throughout their lifetimes.
- A STANDARD is a broad statement of what students are expected to understand. Several objectives are listed under each Standard.
- An OBJECTIVE is a more focused description of what students need to know and be able to do at the completion of instruction. If students have mastered the Objectives associated with a given Standard, they are judged to have mastered that Standard for the course. Several Indicators are described for each Objective.
- An INDICATOR is a measurable or observable student action that enables one to judge whether or not a student has mastered a particular Objective. Indicators can guide physical education instruction and assessment.

Intended Learning Outcomes for Elementary Physical Education The Intended Learning Outcomes reflect the skills, attitudes, standards, and behaviors students should learn as a result of instruction in physical education. They represent an essential part of the Physical Education Core Curriculum and provide teachers with standards for evaluation of student learning. The primary goal: to develop positive attitudes, skills, and behaviors to empower students to live healthy, productive lives.

By the end of elementary physical education instruction, students will be able to:

1. Value physical activity for health, enjoyment, challenge, self-expression, and/or social interaction.

- Understand appropriate and inappropriate risks in activity participation based on experience and ability.
- Demonstrate the connection between proper nutrition and exercise in creating and maintaining a life-long healthy lifestyle.
- Demonstrate appropriate safety precautions related to environmental conditions when participating in activities.
- Participate in activities at home and in community settings.
- Seek personally challenging experiences in physical activity.
- Explore new and different activities that bring personal satisfaction, increase fitness levels, and reduce stress.
- Celebrate achievements of self and others in competitive and cooperative activities.

2. Exhibit responsible personal and social behavior that respects self and others in physical activity settings.

- Follow rules and standards to ensure fair and safe play in a variety of activity settings.
- Participate with and show respect for students with similar and different ability levels.
- Accept responsibility for personal actions without blaming others.

- Consider the views and feelings of others in resolving conflict situations.
- Work in a group or on a team to accomplish a goal.
- Demonstrate independence and appropriate time management while participating in physical activities.

3. Understand and apply the health-enhancing benefits of physical activity and proper nutrition.

- Understand and value the elements of physical fitness.
- Participate regularly in a variety of lifetime activities.
- Understand and compare the fitness and stress-reducing benefits of different sports and activities.
- Understand the value of proper nutrition as it relates to fitness and well-being.
- Design and follow a personal fitness program that reflects individual interests and needs.
- Develop a warm-up activity prior to engaging in activity and a cool-down afterwards.
- Practice self-assessment in skill and fitness development.
- Demonstrate formal and personal fitness assessments to maximize personal fitness levels.
- Understand how activity reduces stress.

4. Demonstrate competency in knowledge and movement skills needed to perform a variety of physical education activities.

- Observe personal and general space in movement activities.
- Throw, strike, and catch balls and other objects in increasingly complex situations.
- Demonstrate the correct techniques for a variety of sports activities.
- Demonstrate basic offensive and defensive skills and strategies in a variety of games and activities.
- Describe the ethical responsibilities in activity participation.
- Understand and demonstrate rules in a variety of games and activities.
- Initiate regular skill practice to improve performance.
- Translate general movement principles to a number of different games and activities.
- Demonstrate jump rope proficiency.
- Demonstrate rhythm in a variety of multicultural dances creating shapes, levels, and pathways.