neaut School District -- Grade/Dept

Adopted:

| Conce | pts | Time | The students will know: | Skills | Assessment | Sta |
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| How does you movement a performance. In what way motion evolution evolution? What are directly warm up an down exercituse during practivity? What are impacted to during gy and why are rules import follow? Why is the development motor skills essential? | effect e? ys can ke fferent d cool ises to ohysical portant to listen mnastics, e these cant to | 4 – 5 Classes then as needed | 5th grade: Demonstrate fluid controlled movements involving weight transfer in upright, inverted and horizontal support positions. Demonstrate a variety of ways to move in the air and landing with control. | Twisting Bending Stretching Pushing Pulling Skipping Galloping Pivoting Hopping Shuffling Turning Swinging Jumping Leaping Pathways: Straight, Curved, Zig Zag Levels: High, Medium, Low | teacher observation of class participation teacher observation of skills formal written assessment (possible SLO) | 10.10.10. |

| nt h / | How do you move efficiently and safely within a physical setting? What positive effects can this activity have on yourself and/or others? | 4-5 Lessons Then parts of most classes | 5th grade: Demonstrate essential elements of movement while performing non - locomotor, locomotor, and manipulative skills. Perform essential elements of movement in a rhythmic activity. Demonstrate appropriate control when engaging in game, activity, or dance in various applied settings. 5th grade: Explain how executing essential elements of movement may affect one's personal health and fitness. Explain how the correction of movement errors in response to teacher/peer feedback will improve movement in game, activity, or dance. | Galloping Stretching Bending Running Throwing Striking Jumping Hopping Sliding Dance Rope jumping activities | teacher observation of class participation teacher observation of skills formal written assessment (possible SLO) | 10. 10. 10. |
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| nd s | How can you make lifetime wellness fun? How do you maintain physical fitness? How do you measure one's physical fitness? How does this activity benefit my personal wellness? How is your body like a car? | 8 Lessons Most Classes | Combine accurate rhythm, coordination, and movement patterns while participating in games, activities, and dance. 5th Grade: Identify each health related and skill related fitness component of fitness. Determine the short and long term physical, social, emotional, and intellectual benefits of participating in regular physical activity. Identify which factors (personal, hereditary, environmental) might play a role in determining one's personal fitness level. | Fitness run Curl ups Push ups Sit and Reach (flexibility) Shuttle run Various games and station activities Stretching Basic Callisthenics Basic Plyometrics | teacher observation of class participation teacher observation of skills formal written assessment (possible SLO) | 10. 10. 10. |

| | What do you need to do to keep it running? Why is it important to know the different components of health-related fitness? Why is physical fitness important? | | 5th Grade: Describe specific strategies that will maintain or improve each health related and skill-related fitness component. Develop health-related fitness goals based on the assessment of one's personal fitness-level and track progress using health/fitness indicators. Identify factors (health status, interests, environmental) that impact personal fitness and explain their potential positive and negative effects. | | | |
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| ve | How do motor skills develop into mature form? How does form affect performance? What is the correlation between academics, physical skills and activities? What is the relationship between performance and skill application? | 8 Lessons Parts of most classes | Sth grade: Manipulate a variety of objects with control in personal and general space. (hula hoop, bean bags, ribbons, etc.) Explain and demonstrate how to dribble and shoot an object for a goal in a variety of games, sports, and activities. Sth grade: Explain and demonstrate throwing, catching, dribbling, shooting, and striking an object from a stationary position with mechanical correctness. Explain and demonstrate how to dribble, pass, and receive an object while moving with a partner. Explain and demonstrate striking and kicking of an object with and without an implement, using correct mechanical techniques in games, sports and activities. Explain and demonstrate how to strike an object continuously with hands, feet, and paddle/racquet with a variety of body parts and implements. | Balancing Catching Jump Rope Throwing Kicking Twirling Juggling Bouncing Passing Striking w/o implements Striking w/ implements Parachute activities Individual/Partner activities Skills Obstacle Course | teacher observation of class participation teacher observation of skills formal written assessment (possible SLO) | 10. 10. 10. |

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| | | | Explain and demonstrate passing and receiving of an object showing accuracy while moving in relation to boundaries in games, sports, and activities. | | | |
| / ve s | How can individual differences enhance and contribute to group productivity? How can physical activity/sports provide a wide range of lifelong benefits? How do rules help keep players safe during physical activity? How do using offensive and defensive strategies help our team win games? What are characteristics of good sportsmanship? Why is it important to help and encourage my teammates? | 8 Lessons Parts of most classes | 5th grade: Demonstrate fundamental offensive and defensive strategies in isolated setting. Describe how team members may motivate each other for success during cooperative games and activities. Identify the characteristics of good sportsmanship that are displayed by both players and observers. 5th grade: Compare and contrast the proper situations for strategies to be implemented. Explain and demonstrate passing and receiving an object while moving cooperatively with a partner or small group in games, sports and activities. Demonstrate effective team building skills in a variety of cooperative physical challenges and activities. Demonstrate appropriate sportsmanship behaviors and apply specific rules during competitive games, sports and activities. | Fleeing Dodging Chasing Tag games Cooperative activities Team building activities and challenges Parachute activities | teacher observation of class participation teacher observation of skills formal written assessment (possible SLO) | 10 10 10 |