## UBD Unit Design Template

Time Frame: Semester	Unit Title: Personal Fitness	Course Name: Personal Fitness
	Stage 1: Desired Result	S
Established Goal(s)	Transferable Skills	
Enduring Understandings (Big Ideas) Standard 1: Perform a variety of motor skills and movement patterns effectively Standard 2: Apply knowledge of components, principles, strategies, and tactics to related movement and performance Standard 3: Apply knowledge and skills to achieve and maintain a health enhancing level of physical activity and fitness Standard 4: Demonstrate and self-assess respect for self and others, and the value of physical	<ul> <li>Students will be able to independently use their learning to</li> <li>Demonstrates competency and/or refines activity specific movement skills in Resistance training and personal fitness concepts</li> <li>Accurately and appropriately applies the terminology associated with exercise, health related fitness, and individual performance activities</li> <li>Uses movement concepts and principles( force, motion, rotation, speed vs accuracy) to analyze and improve performance of self or others</li> <li>Discusses the benefits of a physically active lifestyle</li> <li>Applies rates of perceived exertion and pacing</li> <li>Calculates heart rate, max heart rate, training zone heart rate</li> <li>Engages in physical activity</li> <li>Demonstrates appropriate technique in body weight resistance training and implements a strength and conditioning program that develops balance in opposing muscle groups and supports a healthy and active lifestyle</li> <li>Exhibits respect for others and self</li> <li>Problem solves, thinks critically, uses and applies strategies to physical activity</li> <li>Accepts others ideas, skill level, body type</li> <li>Applies best practices for safety &amp; use of equipment</li> <li>Chooses an appropriate level of challenge to experience success</li> <li>Identify and evaluates the opportunities for social interaction and support through lifelong physical activity</li> </ul>	
activity		
Standard 5: Recognizes the value of physical activity for health, enjoyment, challenge, self-expression and/ or social interaction	Understandings Students will understand The FITT principle is a tool used in conjecture with the components of fitness, to maintain or improve a physically active lifestyle. Rules, strategies and terminology associated with muscles of the body, resistance training and personal lifelong health and fitness. The importance of fitness conditioning and dynamic stretching on the components of fitness. The benefit of effective self-management, communication skills, acceptance of self and	Essential Questions What are the benefits of living a physically active lifestyle? What fitness training is the most effective and efficient for me to achieve my goals? How does the use and implementation of the FITT, overload and tedium principle impact my personal fitness program development?

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others' ideas and skill levels to promote accepting comfort levels in class.	
Students will know	Students will be able to
• The FITT, Overload, & Tedium Principles and how to apply them to their personal fitness practice	Key skills students will acquire from the lesso unit, or course.
<ul> <li>4 Components of Fitness (excluding BMI)</li> <li>HIIT Workouts</li> <li>Rules, strategies and terminology</li> </ul>	Define and Apply the FITT, overload and tediur principle, along with the components of fitness towards a personal fitness plan.
<ul><li>associated with muscles and resistance training.</li><li>Social, mental and physical benefits of</li></ul>	Recognize and Create HIIT Workouts Applies effectively safety protocols for self and
<ul> <li>living a physically active lifestyle.</li> <li>Muscle specific exercises</li> </ul>	others in the weight room.
<ul> <li>Weight Room safety and etiquette</li> <li>How to choose appropriate weight and exercises to effectively and efficiently</li> </ul>	Recognizes and applies strategies and termine to muscle groups and resistance training
meet personal fitness goals	Self-Assess & Peer assess personal fitness pl and offer feedback
	Demonstrate physical improvement or mainte in the skills being taught in class (ie, cardiovas endurance, flexibility, muscular strength and endurance)