High Priority Proficiency Scales for:

High School PE II - Standard 3

Standard 3: Demonstrate the knowledge and skills to achieve a health-enhancing level of physical activity and fitness.

Code: 9.3.2.1 and 9.3.3.4

Benchmark 9.3.3.4: Calculate target heart rate and apply that information to a personal fitness plan.

Benchmark 9.3.2.1: Participate in moderate to vigorous aerobic or muscle-and-bone strengthening physical activity several times per week.

	Proficiency Scale (The student will)	Rubric Scoring		
Score 4.0	 In addition to Score 3.0, a student demonstrates understanding and applies their knowledge / skills at a more complex cognitive level. For example, the student will: Assumes a leadership role by acting as a peer evaluator and providing feedback during strength training, cardiovascular exercise, and flexibility sessions. Adjusts pacing to keep heart rate in the target heart rate zone and reflects, using available technology. 	 Assumes a leadership role by acting as a peer evaluator and providing feedback during strength training, cardiovascular exercise, and flexibility sessions. Adjusts pacing to keep heart rate in the target heart rate zone and reflects, using available technology. 		
	3.5: In addition to score 3.0 performance, in-depth inferences and applications of score 4.0 with partial success.			
Score 3.0	 Learning Goal - To calculate target heart rate and apply that information to a personal fitness plan, the student will participate in moderate to vigorous aerobic or muscle-and-bone strengthening physical activity several times per week by: Performing several aerobic exercises per week, in the target heart rate zone. Performing several bone strengthening exercises per week at the appropriate intensity. Calculate target heart rate and apply that information to a personal fitness plan. 	 Student can calculate THRZ and use during exercise. Performing several aerobic exercises per week, in the target heart rate zone. Performing several bone strengthening/resistance training bone strengthening exercises per week at the appropriate intensity. 		
	The student exhibits no major errors or omissions.			
	2.5: No major errors or omissions regarding 2.0 content and partial knowledge of the 3.0 content.			

Score 2.0	The student exhibits no major errors or omissions regarding the 2.0 content, however the student exhibits major errors or omissions regarding the 3.0 content. The student will recognize or recall simple vocabulary, such as: Vigorous Bone density Heart Rate Zone Aerobic Anaerobic Target Heart Rate Zone(THRZ) Rate of Perceived Exertion (RPE) Heart Rate Monitors FITT Overload Specificity Sedentary Fit Plan The student will perform basic processes, such as: Calculate MAX HR Locate one's pulse Understand beats per minute (BPM) Meeting only one of the critical elements for aerobic physical activity: Frequency or Intensity. Meeting only one of the critical elements for bone strengthening physical activity: Frequency or Intensity.	 Meeting only one of the critical elements for aerobic physical activity: Frequency or Intensity. Meeting only one of the critical elements for bone strengthening/resistance training physical activity: Frequency or Intensity. Recognizes and recalls simple vocabulary.
	1.5: Partial knowledge of the 2.0 content, but major errors or omissions regarding the 3.0 content.	
Score 1.0	With help, a partial understanding of the 2.0 content and some of the 3.0 content.	 Rarely participates in aerobic activities. Rarely participates in bone strengthening/resistance training activities.
	0.5: With help, a partial understanding of the 2.0 content, but not the 3.0 content.	
Score 0.0	Even with help, no understanding or skill demonstrated.	