

Condobolin High School



Notification of an Assessment Task

Name and Type of Task: Practical - Principles of Training			
Year: 10			
Subject: PDHPE	Task Number: 2		
Date Issued: Week 7, Term 2, 2024	Date Due: 10 A: Tuesday 2nd July Period 2 (Term2 Week10) 10 B: Wednesday 3rd July Period 2 (Term2 Week10)		
Total Marks: 20	Weighting: 30%		
Class Teacher/s: Mrs Worland	Head Teacher: Mr Small		

Submission Instructions – Completed in class during the time indicated in the due date above.

Task Context:

During this topic you have participated in several gym sessions where you have learnt how to perform a variety of exercises to suit a range of individuals.

In this task you will be assessed on your demonstration of technique through a variety of strength exercises and your understanding of how exercises can be modified to suit particular groups or individuals.

Syllabus Content:

PD5-4: Adapts and improvises movement skills to perform creative movement across a range of dynamic physical activity contexts

PD5-5: Appraises and justifies choices of actions when solving complex movement challenges

PD5-6: Critiques contextual factors, attitudes and behaviours to effectively promote health, safety, wellbeing and participation in physical activity

PD5-11: Refines and applies movement skills and concepts to compose and perform innovative movement sequences

Task Description:

At the gym during class time, you are required to:

Choose 1 strength exercise and on your specified day;

- Demonstrate the exercise for the teacher (with correct technique)
- Demonstrate 1 modified version of this exercise (either a regression or progression)
- Provide a 30 second explanation of why you made the modification, including:
- Target muscle group (of both exercises performed)
- What kind of athlete the modification would suit (eg age, injury, level of training)
- How the modification meets their needs

Criteria for Assessing Learning:

You will be assessed on your ability to:

- Demonstrate a variety of strength exercises in the gym
- Make an appropriate modification to a chosen exercise
- Explain reasoning behind modification

Key Verbs:

Demonstrate - Show by example

Explain- Relate Cause and Effect, make the relationships between things evident; provide why and/ or how

Marking Guidelines:

Description	
• Student demonstrates all steps/components of the strength exercise maximising outcome and safety	
• Student demonstrates ability to effectively modify strength exercises to meet the specific requirements of the person performing the exercise	17-20
• Student provides a wide range of links between the modifications and the suitability for the athlete performing the exercise	
• Student provides a wide range of links between the exercises performed and the target muscle groups	
• Student demonstrates most steps/components of the strength exercise, showing a high level of regard for the outcome and safety	
• Student demonstrates competent ability to modify strength exercises to meet the specific requirements of the person performing the exercise	13-16
• Student provides a range of links between the modifications and the suitability for the athlete performing the exercise	
• Student provides a range of links between the exercises performed and the target muscle groups	
• Student demonstrates some steps/components of the strength exercise, showing some regard for the outcome and safety	
• Student demonstrates sound ability to modify strength exercises to meet the specific requirements of the person performing the exercise	10-12
• Student provides some links between the modifications and the suitability for the athlete performing the exercise	
• Student provides some links between the exercises performed and the target muscle groups	
• Student demonstrates few steps/components of the strength exercise, showing little regard for the outcome and safety	
• Student demonstrates basic ability to modify strength exercises to meet the specific requirements of the person performing the exercise	5-9
• Student provides some characteristics and features of the modifications to the exercise	
• Student identifies muscle groups targeted in the exercise	
• Student demonstrates limited steps/components of the strength exercise	
• Student demonstrates limited ability to modify strength exercises	
	1-4

•	Student provides limited characteristics and features of the modifications to the exercise	
•	Student identifies a muscle group	