

# ORANGE HIGH SCHOOL

## ASSESSMENT TASK NOTIFICATION 2024

Subject	PDHPE - Year 10
Торіс	ATHLETICS
Class Teacher	
Head Teacher	MS DRAY
Date Given	Week 3
Date Due	Week 10

#### TASK DESCRIPTION: 15 Marks (25%)

Task: In groups, nominated by your teacher, select ONE ATHLETIC EVENT, EITHER THROWING OR JUMPING. Part 1, 2 and 4 needs to be submitted via your Google Classroom. Part 3 will be presented during class time, decided by your teacher.

1. **Individually** analyse a professional athlete performing the chosen event, highlighting why they are able to perform this movement efficiently (including biomechanical principles). **MAXIMUM LENGTH ONE PAGE DOCUMENT** 

2. As a **group** create a list of technique points to allow you to teach this event to your peers (at least 5 technique points)

3. In your **group**, conduct a session, teaching your skill to another group. You need to be able to identify errors in performance and give feedback for correction to your peers.

4. Students will **individually** complete and submit a self-evaluation and reflection for each event they practiced throughout the Athletics Unit.

#### Outcomes Assessed:

PD5-4: A student adapts and improvises movement skills to perform creative movement across a range of dynamic physical activity contexts.

PD5-5: A student appraises and justifies choices of actions when solving complex movement challenges. PD5-11: A student refines and applies movement skills and concepts to compose and perform innovative movement sequences.

	Excellent	Good	ОК	Working	Needs
Event	A A		æ	towards	Work
	A E	🏏 В	Øс	D	Ε
Long Jump					
4					
B/					
High Jump					
18					
400m					
100 Metres Sprint					
Distance Run					
1500m					
(3.75 Laps)					
Javelin					
- St					
~					
Shot put					
<u> </u>					
Discus					
<u></u>					
<u> </u>					
/ best event was the:			•		

### Athletics Unit Reflection – rate yourself in each event by placing a 'X' in the box

This is because:

To do well at this event, technique is important, you need to remember to do the following things: 1.\_\_\_\_\_

2.\_\_\_\_\_

#### MARKING CRITERIA

Grade	Evidence/Criteria
A (13-15)	• Students critically analyse the movement efficiency of an athlete performing a jumping or throwing technique, and correctly applies biomechanical principles
	Provides specific evidence to reinforce analysis of performance
	Provides more than 5 correct technique points to an outstanding standard for their event session
	• Students analyses and monitors their peers' performance during their session in order to become more independent in solving training and performance
	related decision-making problems
	<ul> <li>Students consistently communicate how and why errors contribute to their peers' performance</li> </ul>
	Has completed and evaluated UNIT REFLECTION
B (9-12)	• Students explain the movement efficiency of an athlete performing a jumping or throwing technique, and correctly applies biomechanical principles
	<ul> <li>Provides specific evidence to reinforce analysis of performance</li> </ul>
	<ul> <li>Provides 5 correct technique points to an outstanding standard for their event session</li> </ul>
	• Students monitors their peers' performance during their session in order to become more independent in solving training and performance related
	decision-making problem
	<ul> <li>Students communicate how and why errors contribute to their peers' performance</li> </ul>
	Has completed and evaluated UNIT REFLECTION
C (6-8)	<ul> <li>Students describes the movement efficiency of an athlete performing a jumping or throwing technique</li> </ul>
	<ul> <li>Provides evidence to reinforce analysis of performance</li> </ul>
	<ul> <li>Provides 5 correct technique points to an outstanding standard for their event session</li> </ul>
	Students monitors their peers' performance during their session in order to become more independent in solving training and performance related
	decision-making problems
	<ul> <li>Students communicate how errors contribute to their peers' performance</li> </ul>
	Has completed and evaluated UNIT REFLECTION
D (3-5)	<ul> <li>Students identifies the movement efficiency of an athlete performing a jumping or throwing technique</li> </ul>
	<ul> <li>Provides less than 5 correct technique points to an outstanding standard for their event session</li> </ul>
	Students identities their peers' performance during their session in order to become more independent in solving training and performance related
	decision-making problems
	<ul> <li>Students inconsistently communicates how errors contribute to their peers' performance</li> </ul>
	Has completed and evaluated UNIT REFLECTION
E (1-2)	Limited effort applied to the task
	Incomplete task submitted