

Welcome to the Moving Bodies Athletics Program!

This resource pack is for you and your students to utilise throughout the term and can be included in your programming.

Program Outline

The program outline lists the activities that your students will cover during the term.

Outcomes & Indicators

In order to provide higher quality instructions to your students, Moving Bodies has aligned all programs to the PD/H/PE Syllabus. **Please take a copy of the relevant Outcomes & Indicators for your records.** Our Athletics, Ball Sports, Gross Motor & Swimming Programs cover the relevant outcomes from the Games & Sport Content Strand along with Fundament Movement Skills from the 'Get Skilled, Get Active' resource.

Record Sheet

The Instructor will update a record sheet each week with the activities your students attempted. You will be given this at the end of the term for your records. The copy of the record sheet in the pack is for you to give to the Students so they can mark off all activities attempted during the term. They can use the updated record sheet completed by Moving Bodies as a reference.

Assessing Students

In order to assist you with reports, for all programs that are 8 weeks or more in duration, the Moving Bodies Instructors will assess each child in your class. Students will obtain a 'Working Towards' (E), 'Skill Achieved' (C-D) or 'Working Beyond' (A-B) grade in each area of the assessment. Each child will receive a certificate outlining their achievements at the conclusion of the program. This will be a beneficial way to follow children's progress in their Physical Education lessons with Moving Bodies.

Assessment Results

These are being recorded on your class list. You will receive a copy of the assessment results at the completion of the term. If your reports are due before the end of the term, feel free to ask the instructors for a copy. Please be aware that the marking may not be compete at this time, however it will assist you with your reports and how your students are performing.

Fun Activity Sheet

A fun revision of the program! These can be used during class time or for students that can not patriciate during the lesson.

Involvement and Feedback

The Department of Education requires you to be present, at all times, whilst your class is participating in our lessons. We welcome your assistance during our lessons along with your feedback at any time.

Athletics Program – S2Games & SportsEnjoying the game



OUTCOMES		
Knowledge & understanding	Participates and uses equipment in a variety of games and modified sports (GSS2.8).	
Skills	Displays a focus on quality of movement in applying movement skills to a variety of familiar and new situations (MOS2.4).	
Values & attitudes	Commits to realising their full potential (V6). Willingly participates in regular physical activity (V5).	
INDICATORS AND EXAMPLE ACTIVITES		
Demonstrates fun ways of practicing skills.	 Hoop running Novelty races Vortex throwing Mini competitions 	
Demonstrates efficient ways of using equipment while working cooperatively with others.	 Discus Turbojav Shot put Mini Competitions 	
Describe how cooperation and encouragement can lead to success in games.	 Baton relays Circular relays Mini competitions 	
Demonstrates a range of skills in practices and modified games.	 Obstacle course Novelty relays 	
Explains how their level of skill can influence their participation in movement activities.	 Shot put and long jump activities >>> distance travelled Turbojav Running techniques 	
Evaluation		

During the lesson..

The Department of Education requires you to be present during lessons and assist with the following;

Supervise Activities	Often we will ask you to supervise a particular skill or station
Class Control	Please assist with this & individual discipline
Reinforcement	Gentle reinforcement of our teaching points
Positive Feedback	We give positive feedback on a continual basis throughout the lesson, so your input to maintain a positive learning environment is always welcome.

Feel free to join in and have fun!

Record Sheet Stage Two



Moving Bodies Instructors will mark the record sheet and provide a copy to you at the end of the term.

Running Activities

- Technique Body position, arm action, leg action, head position
- Sprint drills in lanes to improve technique & stride length
- Running in lanes in competitive situations head looking forward
- □ Standing start focus on finish line
- Circular relay with baton exchange, looking forward
- Distance running & pacing 400 800m
- Beep test
- Hurdle technique

Throwing Activities

- □ Shot put technique with weighted ball
- □ Shot put technique with upward push and sideways stance
- □ Shot put technique with weight transfer
- Rolling a quoit with following through and angle of release
- Discus grip using a quoit
- Discus technique
- Over arm ball throw: sideways stance, follow through, angle of release
- □ Throwing a vortex
- Throwing turbo javelin
- Throwing competitions

Jumping Activities

- Motorbike landing position
- Two foot jumping forward with distance and use of arms
- One foot take off jump forward to land on two feet
- Jogging approach one foot take off, two feet landing
- Long jump technique
- High hops using arms
- Approaching the crash mat
- Scissor jumps onto crash mat legs lifting straight to hip height
- Triple jump hop, step, jump

Evaluations

- □ Throwing competitions observe successful techniques
- □ Long jump competitions observe successful techniques
- □ High jump competitions observe successful techniques
- Sprint races
- Distance races
- Timing sprint races



Are the following sentences true or false. Circle the correct answer.

Arms should stay by your side when running?	True / False
You should run on the balls of your feet?	True / False
Team work is important in relay racing?	True / False
"Ready, now, go" is said at the beginning of a race?	True / False
You must stay in your lane when sprinting?	True / False
You should pace yourself when running long distances?	True / False
You take off with two feet together in high jump?	True / False
You land in the sand then fall backward in long jump?	True / False

Draw a picture of yourself participating in 2 different athletic events?

1)	2)
Explain both events	
1):	
2)	





Name the following athletic events, and explain what you have to do to compete in each one.

event is your favourite to participate in?avourite event?

Answer Sheet Stage Two



Activity Sheet 1

Are the following sentences true or false. Circle the correct answer.

Arms should stay by you side when running?	
You should run on the balls of your feet?	True
Team work is important in relay racing?	True
"Ready, now, go" is said at the beginning of a race?	False
You must stay in your lane when sprinting?	True
You should pace yourself when running long distances?	True
You take off with two feet together in high jump?	False
You land in the sand then fall backward in long jump?	False

Activity Sheet 2

Name the following athletic events, and explain what you have to do to compete in each one.



Hurdles

Is a sprint race with a series of barriers that must be jumped by competitors. Runners must stay in their lanes. They may knock the hurdles over, but

must reach the finish line first to win.



Javelin

Is a throwing event using a sharp spear like object. It must be thrown after a short run up, and land tip first. The javelin thrown the furthest wins.



Long Jump

Is a jumping event. The competitor runs a distance toward a sand pit and jumps as far as possible when they reach the take off board. The longest measured jump wins.



Shot Put

Is an event where a metal ball is pushed as far as possible. It must be pushed from the neck, not thrown. Otherwise the competitor is disqualified. The Shot put that travels the furthest wins.



Relay

Competitors sprint around the track passing a baton to teammates over a distance. The team which crosses the finish line first without dropping the baton wins.