

Curriculum Outdoors

Curricular Area: HWB - Physical Education



Experience and Outcomes

I am discovering ways that I can link actions and skills to create movement patterns and sequences. This has motivated me to practise and improve my skills to develop control and flow. HWB 1-21a

Learning Outcome

Pupils can create a short sequence of activities (no less than 2, no more than 4) which they can demonstrate to classmates.

Resources

- Woodland Workout https://www.forestresearch.gov.uk/research/the-woodland-workout-teachers-guide/
 (Originally designed for use in wooded area, works equally well in school grounds.)
- dry wipe boards and pens
- chalk
- stop watch (teacher use)
- cones

<u>Activity</u> Pupils design and use an Outdoor Workout format.

- 1. Pupils are asked to think of the outdoor space as a gym with limited equipment. Exercise in this gym is completed at stations where they will be expected to complete a sequence of activities.
- 2. Teacher shows an outdoor space and suggests activities (running, hopping, squats) that can be performed at the station in the space of 4 minutes.
- 3. Pupils suggest other activities and are asked how they might make the change over from activity one to another (running to squats for example) easily.
- 4. Pupils are allocated space as their station and develop activity sequence using only chalk, ropes or cones to mark out the work space (the length of a lap, the start position for a standing jump...)
- 5. Once pupils have made designed their sequence they write/draw simple instructions on the dry wipe board and demonstrate to classmates.
- 6. Dry wipe boards are left at each station.
- 7. Pupils rotate around the stations while Teacher times and signals change overs.

Assessment

Peer Assessment

Pupils feedback to classmates on the ease of following the instructions and of moving from one activity to another.

Teacher Assessment

As pupils workout their own sequence, teacher questioning to establish that pupils are planning for smooth transition between activities.