#ThisIsPE

Leadership — Creating a competitive warm up

SECONDARY KEY STAGE 4 PE /// STUDENT LEADERSHIP

Content outline

This activity aims to develop basic leadership skills to deliver a competitive warm up

- Communication
- Problem solving
- Principles of a warm up
- Adapting an activity to increase challenge / add competition



This resource and supporting video have been created by:

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This series of resources and videos have been designed to give young people educational content and knowledge linked to the National Curriculum for Physical Education



Space

- Increase the distance you are running (to make it harder)
- Decrease the distance you are running (to make the task easier)
- If completing indoors, modify how the young person travels for safety (Eg. Crawl)



Task

- Selecting appropriate distances in relation to the ability of the people taking part
- Distances being used can be different, Eg. If competing against someone younger – they can use a shorter distance to create an even competition
- Add / remove pieces of equipment to collect to make the task longer or shorter



Equipment

- Use different household items (Eg. cushion, small soft toy, items of clothing) to collect during the relay activity
- Change the size of the items smaller items are harder to collect, heavier items may be used for older participants
- Add some additional obstacles to make the task more creative – could some markers be used to create a slalom race?



People

- If you have another person in your house, ask them to compete against you
- Challenge a friend to an online competition – How many quickly can you complete a similar task?
- How can you adapt this activity for more people to take part?

Learning intention

Physical:

- To develop knowledge of the principles of an effective warm up
- To add an element of competition to a warm up

Personal:

Inclusion and Equality

Learning questions:

- Identify different dynamic movements which could be used in a warm up
- How could you adapt your idea for being indoors?
- What might you do if someone is not physically able to run at a high speed?
- If outside and the ground is wet, what H&S measures might you include?
- Create your own version of this activity and lead it to everyone in your household - then get their feedback; how would you improve the activity you delivered?







