#ThisIsPE

Leadership — Adapting a game using equipment

SECONDARY KEY STAGE 4 PE /// STUDENT LEADERSHIP

Content outline

This activity aims to develop leadership skills to plan and deliver a competitive game, whilst adapting the equipment being used

- Communication
- Problem solving
- Inclusive



This resource and supporting video have been created by:

James Panayi, Sprowston Community Academy

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 size of the space you are working in (to make the activity easier)
- Decrease the size of the space you are working in (to make the task more difficult)
- Use items or 'landmarks' to identify your playing area
- Increase the distance from targets to make any tasks more difficult



Task

- Use goals or targets to create a scoring system
- Adjust the size of goals / targets to change the difficulty of the task
- Add challenges (eg. Throwing to the goal/target with one hand)
- Add / remove rules to change to activity (eg. Could you add a defender?)



Equipment

- Use different household items (Eg. cushion, small soft toy, items of clothing) to use within your activity
- Change the size of the items smaller items will increase difficulty, heavier items may be used for older participants – try using a ball of socks as a ball
- What other household items can you creatively use within your activity?



People

- If you have another person in your house, ask them to compete against you
- Challenge a friend to complete your activity in their household
- How can you adapt this activity for more people to take part?

Learning intention

Physical:

 To develop knowledge of how adapting equipment can affect an activity / game

Personal:

- Inclusion and Equality
- Problem solving

Learning questions:

- How could you adapt your idea for being indoors?
- How can you adapt this activity to include everyone involved?
- If outside and the ground is wet, what H&S measures might you include?
- Which use of equipment worked the best? And why?
- 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?







