# **ECO WARRIOR DANCE (LESSON 3)**

Yr3

Learning Intention: How can you dance in 'unison' when performing a dance?

Yr3

I can sometimes dance in unison with a partner/group
I can dance in unison with a partner/group
I can dance in unison with a partner/group performing a simple movement patterns

**EOUIPMENT:** 

Track 1: Warm-up Track 4: Energy Videos

Yr 3 Key words: Unison, energy, canon, expression, feedback, formations, pathways

#### **STARTER**

Watch the YouTube clip and discuss our use of energy and how we can make it better:

https://www.youtube.com/watch?v=Giek094C\_I4

Please note this is an external link to PPP

WARM UP Track 1

In today's lesson we are looking at how we can use different **unison** in your dance.

**Q&A:** What is **Unison**? **Unison** is dancing at the same time.

The children get into small groups and create their own aerobic warm-up. Children to all perform the moves in **unison**.

The warm-up move has to help increase the heart rate (a pulse raiser) e.g. marching to the music, box step, jumping jacks, star jumps.

## **ACTIVITY 1: The Energy Scale**

Video 2

**Q&A:** What do we use in our houses every day that requires energy?

Can we sometimes use too much energy or waste it?

How could we work on using less, what could we do?

The children walk around the room using the scale of 0-10 as an energy indicator.

The teacher calls out a number and the children must move at that speed.

E.g.

0 - stop/freeze

1 - as slow as you can walk

5 - neutral

10 – as fast as you can walk

## **ACTIVITY 2: Energy Dance**

Track 4 Video: 3

The children to watch Video 3 as an example of an Energy Dance.

The children get into pairs and create their own energy dance using strong, energetic movements e.g.: stars jumps, burpees etc.

Can they peform this in unison?

Make it easier: The children can learn the dance from Video 2.

Make it harder: The children create their own movements.

## **ACTIVITY 3: Energy Usage**

Track 4 Video 3

Children in pairs, moving in unison.

Can they play around with the energy of their dance using the scale 0-10? Watch Video 3 as an example.

The children explore which moves could be at what energy and give each of their moves a number from 0-10.

Practise going from the start to the end of their energy dance varying their energy.

**TP:** Encourage them to vary the energy throughout.

They could have some pauses/switching off at times or at the end.

### **ACTIVITY 4: Renewable Energy**

Track 4 Video 3

1. As a class explore the different ways we can produce energy that is renewable: e.g. wind, wave, sun etc. Think of different movements for each:

**WIND:** turning on the spot, waving arms around, swaying form side-to-side, jumps out into a wide stance.

**WAVE:** rippling arms/body, rainbow arms over head, rising low to high alternately.

**SUN:** star shape with twinkling fingers, slow turns on the spot, powerful arm movements, strong bold shapes.

2. The children get into their pairs and create a dance in **unison** based on renewable energy.

The children watch Video 3 as an example.

**Linking learning:** Children can add **unison**, **canon** and **pathways** to their dance.

Make it easier: Choose one renewable energy e.g WIND and use the movements explored. Make it harder: Choose one or two renewable energies and add use the movements explored.

Challenge: use all three and make a combined renewable energy dance using their own ideas.



The children share their energy and renewable energy dance with the rest of the class.

Make it easier: They can choose to perform one.

Make it harder: They perform both.

Split the class into two. One half to dance and the others to watch.

Teacher to spread out the groups and count them in to the music.

Children can be mini-coaches and give feedback to the performers.

What did they like about the **performance**? Who had good and clear uses of **unison**?

How did they change their energy?

How did that make the dance **performance** effective?

Swap over.

#### **COOL DOWN**

Children move around the room, changing the speed of travel from a fast to a slow walk to bring their heart rates down.

#### **PLENARY**

Did you enjoy today's lesson? What have you learnt about being an Eco-Warrior and how we can all move to renewable energy? How did you show **unison** in your dance?

