

Exploring Variations of Energy

Lesson Designer: Diana F. Green ©2020

Estimated time: 15 minutes

Grade level: K-12

Enduring Understanding:

The amount of energy used by a dancer defines the effort it takes to accomplish it, clarifying the intent of choreography.

Essential Question:

Why do variations in the amount of energy used by a dancer affect choreographic intent?

Arts Discipline Standards: Dance

Alabama Anchor Standard 4: Select, analyze, and interpret artistic work for expression.

Grade 1: Performing 9: Identify and apply different qualities to movements.

Pre-requisite Knowledge - Arts:

Basic spatial elements (stage space, size and levels) and elements of time (tempo)

Objective: Students will demonstrate clarity in performance of contrasting energy and quality in movements

Procedures

Introductory Activity: Warm Up Exploring strong versus light

Move with me:

- 1. Imagine you are walking on a beach and you do not want to leave any footprints (light). You have to be very careful. Now try to make very deep footprints with each step (strong).
- 2. Imagine you are walking in a room filled with spider webs and you have to pull them out of the way in order to get through (light). Now imagine you are in a jungle and you have a scythe with you and you must use it to cut through the jungle because there is no path (strong).

Reflective question: How much energy did you need to walk lightly on the sand. How much for each of the movements above?





Procedures: Sequence of Activities:

Exploring the Material: Combine energy with timing.

- **1.** First review moving very slowly, almost in "slow motion." Now add energy to that. Keep moving in slow motion but work very hard. (press and wring)
- **2.** Let's start moving slowly again only this time use hardly any energy at all. Move in curves pathways and straight pathways. (float and glide)
- 3. Now we are going to move very fast and sudden. Let's practice that. It puts an accent at the end so you are creating a kind of rhythm. Now let's do it with a lot of energy. Use straight pathways and curved pathways (punch and slash)
- **4.** Again moving very suddenly, but with hardly any energy at all. In straight pathways and curved pathways. (dab and flick)

Reflective Questions:

How do these movements express ideas? Can you think of other quality words that describe these movements?

Culminating Activity: Creating

Let's do something again with a beginning, middle and ending, using contrasting energy.

- **Beginning**: Establish an angular shape; begin moving with light energy and slow tempo (float and glide)
- **Middle**: Strong energy and sudden timing (punch and slash)
- Ending: Strong energy and slow (press and wring), and find a stillness

Reflective Question:

Did your dance remind you of a story? What was it? What in your movement made you think of that story?

Evaluation:

Ongoing assessment through observation and reflective questioning throughout. Students are able to perform contrasts in energy combing those movements with tempo.

For more ideas for exploring dance: consult Choreographing From Within, Developing the Habit of Inquiry as an Artist by Diana F. Green, published by Human Kinetics (<u>www.HumanKinetics.com</u>)

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