

ALMOND HILL JUNIOR SCHOOL MEDIUM TERM PLAN

TOPIC TITLE/SUBJECT: Dance YEAR GROUP: 4 TERM: Autumn 2

Vocabulary	Skills	What we already know
 Improvisation Compose Reflects Stimuli Sequences Precision Control Dynamics Spatial awareness Phrases Movement pattern Unison Canon Repetition Motif Fluency Expression 	 Identify and repeat the movement patterns and actions of a chosen dance style. Compose a dance that reflects the chosen dance style. Confidently improvise with a partner or on their own. Compose longer dance sequences in a small group. Demonstrate precision and some control in response to stimuli. Begin to vary dynamics and develop actions and motifs in response to stimuli. Demonstrate rhythm and spatial awareness. Change parts of a dance as a result of self-evaluation. Use simple dance vocabulary when comparing and improving work. Perform and create sequences with fluency and expression. Perform and apply skills and techniques with control and accuracy. Watch, describe and evaluate the effectiveness of performances, giving ideas for improvements. 	 At KS1, children have previously had experience of performing dances using simple movement patterns. In year 3, children have created short movement sequences and responded to various stimuli. They are familiar with unison and canon from using these terms in gymnastics in previous units.
Illustration Unison	Application/ Outcomes	Concepts
Motif Canon	 To create a short sequence of movements which represent the Water Cycle. 	 Repetition Speed of movement Movement in unison Movement in canon Linking movement phrases and patterns

Other/Cross Curricular Links

- Science The Water Cycle (representing evaporation, condensation and precipitation)
- Maths repetition, direction
- Music rhythm, pulse, beat
- PSHCE -team work and co-operation, evaluating each other's learning and suggesting improvements.

Adaptation for SEND

- Prompt cards with ideas to support
- Simplified moves to copy
- Less success criteria
- Clear modelling of ideas and suggestions from adult