<b>Skills</b>	for	Choreography

Skills for Choreography				
KEY WORDS	<u>DEFINITION</u>			
1. ACTION	What?			
	Travel, turn, elevation, gesture, still			

gesture, stillness, use of different

**Choreographic devices:** the methods used to

develop material **Key word** 

**Definition** 

**Stimulus:** the overall theme/idea of the

performance

Motif development

A movement phrase that is repeated throughout the dance often had developments Performing the same action/phrase

Repetition

again. Can be more than once The MOST significant moment in the dance. May include change in music due

**Climax** 

to a tension build up Two or more number dancers performing the same movement at the

Unison

Canon

same time When the same movements overlap in time. For example, Mexican wave

body parts, floor work, transfer of weight How? This is the speed or quality that you perform the

movements. =Fast/slow, sudden/sustained, direct/indirect Where? Are you travelling across the space?

Pathways, levels, directions, size of movement, patterns With? How you dance with other dancers in the space. Lead and follow, mirroring, accumulation, canon and

unison The aim of the dance; what the choreographer aims to communicate. What are you wanting your audience to

feel. The way in which the choreographer makes the dance. For example: improvisation, task, taught material.

**CHOREOGRAPHIC** INTENT **CHOREOGRAPHIC APPROACH** 

2. DYNAMICS

3. SPATIAL

4. RELATIONSHIP

7. AURAL SETTING

An audible accompaniment to the dance. For example,

Physical Skills		<u>Tec</u>	chnical Skills	<b>Expressive Skills</b>		
KEY WORDS	<u>DEFINITION</u>	KEY WORDS	<u>DEFINITION</u>	KEY WORDS	<u>DEFINITION</u>	
Alignment	Correct placement of body parts in relation to each other	Action	What a dancer does E.g: travelling, turning, elevation, gesture, stillness	Choreograp hic intent	The aim of the dance What the choreographer intends to communicate	
Balance	A steady or help position achieved by an even weight distribution	Dynamics	The qualities of the movement. How you perform the movement E.g: fast/slow	Facial expressions	Use of the face to show mood, feelings of a character	
Control	The ability to start and stop movement as well as suspension	Spatial The 'where' of the movements. E.g: pathways, levels, direction		Focus	Use of the eyes to enhance performance or interpretive qualities	
Coordination	Using more than one body part at a time	Relationship	Interactions and connections with other dancers	Musicality	The ability to make the unique qualities of the	
Extension	Lengthening one or more muscle or limb		E.g. duo, trio, mirroring, accumulation		accompaniment evident	
Flexibility	The range of movement in the joints	Timing	The use of time or counts when matching movements	Phrasing	The way in which the energy is distributed in the execution of a movement	
Isolation	An independent movement of the body		to sound and/or other dancers	Projection	The energy the dancer uses to connect with the audience	
Posture	The way the body is held	Rhythmic	Repeated patterns of sound			
Stamina	Ability to maintain physical energy in a performance	Style	or movements  Movement in a stylistic accurate way	Sensitivity to other dancers	Awareness of and connection to other dancers	

# **Safe Practice**

Key Words	Why is it important	How to apply it?	Key Words	Why is it important	How to apply it?	
A healthy diet	To make sure that the dancer has enough energy to prevent injury and technical errors. It is important that muscles and bones remain strong.	Eating carbohydrates, particularly slow releasing.  Eating proteins	Systematic repetition	Repeating the dance to develop movement memory	Helps with movement memory, stamina, confidence, spatial awareness, increasing	
Hydration	To avoid dizziness and maintain concentration	Drink plenty of water	Mental rehearsal	Thinking through the choreography or visualising the dance.	Helps with movement memory and accuracy.	
Warm-up and cool- down	To raise the pulse, increase body temperature, prevent injury.	Pulse raisers, mobilisation, stretching.	Rehearsal discipline	Attributes and skills required for refining performance: teamwork, responsibilities, effective timing.	Helps with timing, sensitivity to other dancers, confidence and accuracy.	
Supporting and lifting	Prevent injury	Know the dance Communicate with others	Response to feedback	Acting on feedback positively and applying it to your work.	Helps with safe practice and expressive skills	
Landing from jumps	Prevent injury	Go through your feet Bend the knees Knees over toes	Capacity to improve	Overall ability to improve by combining skills and feedback	Being able to apply the above.	
Correct clothing	Aid grip in contact work	Clothes should be close fitting	Movement memory	How well the body retains the movement	Contributes to accuracy and timing	
Correct clothing	Avoid injury	Make sure trousers are a sensible length Grippy socks, barefoot or	Commitment	The energy and 'go for it' factor and not allowing yourself to be distracted.	Projection and focus	
	To allow the teacher to check safe alignment and posture	correct dance footwear (dependent on style)	Concentration	'Being in the moment.'	Safety, focus, timing, spatial awareness and	
No Jewellery and	To prevent it getting caught on others	Remove all items of jewellery.			accuracy.	
hair up	To prevent hair falling over the face or slapping someone else in the face	Ensure hair is tied up.	Confidence	The belief in your ability	Expressive skills.	

**Mental Skills** 

#### **Structure**

The ways in which a choreography is made, built, ordered and organised.

Binary	AB
Ternary	ABA
Narrative	ABC
Episodic	ABCD
Arch	ABCBA
Rondo	ABACADA

#### Motif

A movement phrase encapsulating an idea that is repeated and developed throughout the choreography.

#### **Communication of intent**

Choreographic Intention: The aim of the choreography; what the choreographer aims to communicate

- Mood
- stimulus,
- style etc

# Choreography

## **Relationships – WHO?**

- Lead and follow
- Mirroring
- Action/reaction
- Accumulation

- Counterpoint
- Complement and contrast
  - Formations

### **Actions – WHAT?**

- Jump
- Travel
- Turn

- Gesture
- Transference of weight
- Stillness

## **Dynamics – HOW?**

- Fast/Slow
- Sudden/Sustained
- Acceleration/
- Deceleration

- Strong/Light
- Direct/Indirect
- Flowing/Abrupt

## Space – WHERE?

- Pathways
- Levels
- Directions
- Facings

- Patterns (air and floor)
- Proximity
- Size

# Motif Development Add, subject or change the:

Relationships: unison, canon, mirroring

Actions: add or take away

Dynamics: How the movement is performed Space: Size, levels, area, proximity, facing,

direction

### **Choreographic devices**

Methods used to develop and extend movement material:

- Repetition
- Climax
- Highlights

- Contrast
- Unison
- Canon
- Retrograde

### **Choreographic Process**

- Research
- Improvisation
- Selection of movement
- Constituent features

- Development
- Structuring
- Rehearsal and evaluation
- Performance
- Evaluation

#### **Constituent Features**

- Costume
- Lighting

- Set
- Music