Year 9 Dance Revision Guide

Performance Skills

There are four types of performance skills:



Physical Skills	 Prevent injury Make dance look aesthetically pleasing Allows more challenging movements – more complex lifts, higher jumps
Expressive Skills	 Engage the audience Communicate emotion/character/theme Communicate choreographic intent
Technical Skills	 Communicate the choreographic intent Provide variation and contrast Engage and maintain interest of audience
Mental Skills	 For accurate and successful demonstration of other performance skills For safety (concentration)

1. Physical Skills

Physical Skill	Definition	How do we improve this skill (over time?)
Alignment with the second sec	The correct placement of limbs – usually in a line	Pliés in parallel and first, dropping shoulders, checking linearity in mirror. Strengthen joints (ankles in relevé)
Balance Image: Second	Ability to hold a position with stillness/control	Improve muscle strength – planks/sit ups/press ups etc and increase amount. Core strength and good focus

Control	Ability to change direction/stop or start movement or hold a shape	Improve core strength through sit ups and increase amount each time. Video performance to identify weaker areas
Coordination	Ability to move two or more body parts at the same time	Breaking down movement phrases into different parts of the body. Layer phrases once confident with each
Extension	Fully lengthening limbs/muscles	Improve strength and flexibility in limbs (name exercises) – video performance to identify weaker areas
Flexibility	The range of motion around a joint	Stretching when warm – seated straddle, touching toes (pike), deep lunges. Increase the depth of stretch over time
Isolation	Moving a body part independently e.g chest isolation (picture)	Improve strength and clarity in specific limbs/area of the body
Mobility	The ability to move between actions with fluidity	Improve core strength through sit ups and increase amount over time. Video performance to identify weaker areas

Posture	The body's position	Improve core strength through sit ups, planks and increase the amount each time. Lift up through top of the head
Stamina Stamina	The ability to exercise the body for long period of time – the body's endurance	Improve cardiovascular fitness – running, jogging, circuit training. Increase duration each time
Strength	Muscular power	Sit ups, press ups, plank, squats. Increase the amount/length of time they are performed

2. Expressive Skills

Expressive Skill	Definition	Notes
Facial Expressions	Using the face to communicate character/ emotion and engage the audience	Facial expressions are choreographed and will help you increase your projection
Focus	The dancer's eye line	Makes movements look bigger (following circle of arm) directs audience's attention to certain areas of stage/body parts, shows character (confident character would look up and out)

Musicality	Showing sensitivity to the aural setting (accents/quality etc)	Four music/movement relationships: 1. Music visualisation 2. Direct correlation 3. Mutual co-existence 4. Juxtaposition
Phrasing 1234 1234 1234 1234 1234 1234	The distribution of energy within a phrase of movement	Also called 'emphasis' ie adding emphasis onto particular moments
Projection	Using energy to engage the audience	Confidence will help develop your projection. Think about light radiating out from your body and limbs to help you increase the energy
Spatial Awareness	Being conscious of the surrounding space (stage space, other dancers and audience)	In terms of formations, proxemics, stage directions, pathways

3. Technical Skills

Action	6 basic actions: travel, turn, gesture, stillness,	6 10 Ro
Content	transfer of weight, elevation	
Dynamic	Time, weight and flow: rapid or slow, sudden or	
Content	sustained, fluid or staccato, gentle or powerful,	
	direct or indirect	
Spatial	Levels, directions, spatial pathways, size of	*
Content	movement, proximity to audience, patterns	
Relationship	In a duet/group: Lead and follow, mirroring,	4
Content	action reaction, accumulation, complementary	
	and contrast, counterpoint, contact, formations	2
Timing	Using the same counts to the aural setting or	
	other dancers	
Rhythmic	Patterns of movements that can be repeated	
Content		

4. Mental Skills

Movement Memory	The ability to remember phrases/whole choreography (also called muscle memory)	During the process and preparation before a performance we should practise:
Commitment	Dedication to the rehearsal process and final performance	 systematic repetition mental rehearsal rehearsal discipline planning of rehearsal response to feedback
Concentration	Focussing all of your attention onto the performance	• capacity to improve
Confidence	The feeling of self- assurance and belief in the process and performance	

Safe Practice

'Why it is important for a dancer to warm up before a dance class?'

- Reduce the risk of injury
- Increase heart rate oxygen supply to muscles
- Improve muscle elasticity
- Lubricate the joints
- Mentally prepare and focus
- Speed up nerve impulses from brain to muscles

Warm Up exercises

- Pulse raisers jogging, star jumps, jumping
- Alignment exercises rolling down the spine, tendus, pliés
- Joint mobility circling ankles, rising on toes, wrist circles, swings
- Gentle stretches lunges, touching toes from standing

'Why it is important for a dancer to cool down after a dance class?'

- Return heart rate to normal
- Prevent pooling of blood
- Reduce muscle pain and joint stiffness

Cool down exercises

- Stretching lunges, cobra stretch, yoga stretches
- Deep breathing whilst circling arms above head

Other safe practice considerations:

- Staying hydrated and drinking enough water
- Eating a balanced diet plenty of carbohydrates for energy
- Getting enough sleep alert for physical activity

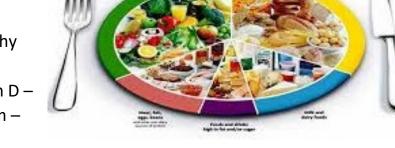
Health and Nutrition

Carbohydrates: slow releasing energy (bread, pasta, potatoes – the brown foods!)

Protein: for growth and repair of cells, in particular muscles (meat, fish, dairy, nuts)

Fats: quick releasing energy and insulation (need a small amount for energy only) (chocolate, butter, oil, friend foods)

Vitamins and minerals: For healthy skin, joints, eyes, strong bones (Vitamin C – citrus fruits, Vitamin D – dairy, iron – leafy greens, calcium – dairy)



The eatwell plate

Fibre: important for digestive system (cereals, bread, fruit and vegetables)

Water: increase energy and alertness, staying hydrated, replenishing lost sweat



Studio Safety

- Correct temperature not too cold (bad for your muscles)
- No obstacles in the space/ Flat floor (trip hazards)
- No spillages (slip hazards)
- Enough space between dancers (collision hazard)
- Correct dance uniform no shoes or socks, flexible clothing (non-restrictive and ensures no slipping)



Safe practice in movements

- Make sure your alignment is correct— when bending your knees, the knees should go over the toes —reduces stress on the joints
- When lunging, make sure your knee does not go further than your toes no hyperextension to stress the joints
- When lifting others, make sure you are in the correct position (stable base) and bend your knees to protect your spine and back muscles
- Bend your knees when landing jumps to transfer weight safely into the floor and reduce shock in the joints
- Articulate the feet properly when landing jumps use toes to ball to heel to land safely and reduce shock travelling up the leg
- Not knocking knees on the floor during floor work/rolls
- When transferring weight into the floor, use hands and make contact with muscular parts of the body
- Correct posture throughout to reduce stress on the spine

To improve the rehearsal process:

- Video recording and self-assessment
- Peer/teacher feedback
- Working with/without the accompaniment



EURGH! ALIGNMENT!!

Key Choreography Vocabulary

Learn these key words and use them when describing technical skills in choreography.

ACTIONS: 1)jump/elevate, 2)turn/rotate, 3)travel, 4)balance/stillness, 5)gesture, 6)fall	DYNAMICS: sharp, sustained, fast, gentle, robotic, powerful, light, lively, bouncy, fluid, tense, slow, energetic, heavy,
Ojtali	
	mechanical
SPACE: circular/linear/zig zag pathways,	RELATIONSHIPS: lead and follow,
high/medium/low levels/ open/intricate	mirroring, action reaction, accumulation,
movements, directions, formations,	complementary and contrast,
proximity of dancers to each other and	counterpoint, contact, formations
audience	

<u>Highlights</u>: create moments of interest which grab the audience's attention e.g. a lift, change in action/dynamic/spatial content, elevation.

They should enhance the theme/choreographic intent

<u>Climax</u>: the high point in the dance which usually occurs near the end (before the resolution.) Effective ways to create a climax are through elevation (jumping,) travelling, fast dynamics. It should emphasise the theme of the dance

Relationships

Relationships	Definition	
Lead and Follow	Same action at the same time	
Mirroring	Creating a symmetrical image with body shape	
Accumulation	Dancers join in on a phrase giving a sense of growing/building up	
Complement and contrast	Movements are performed that have similar/different dynamics and actions	
Action Reaction	When one dancer performs an action which initiates a response from another for example, one dancer push into space, other dancer falls back	
Counterpoint	When dancers perform different phrases of movement at the same time	
Contact	Performing an action/phrase more than once	
Formations	The shape(s) that the dancers perform in	

What is a motif?

"A short phrase of dance which communicates the theme and is often repeated and developed"

Choreographic Devices

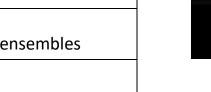
Why are choreographic devices important?

- Make dance more interesting and engaging
- Enhance the stimulus/theme
- Add variety and contrast within the choreography

Choreographic Device	Definition	
Unison	Same action at the same time	
Canon	Performing an action one after the other	
Contrast	Creating a symmetrical image with body shape	
Manipulation of number	Changing the number of dancers performing the	
	movement e.g. ensemble, solo, duet, trio, quartet	
Repetition	Performing an action/phrase more than once	
Highlights	Moments which stand out to the audience	
Climax	The most intense part of the choreography, towards the	
	end	
Motif Development	Changing the motif through action, space or dynamics	

Infra

Choreographer:
Wayne McGregor
Company:
Royal Ballet
Date Premiered:
2008
Dance Style:
Contemporary Ballet
Choreographic Approach:
SHOW, MAKE, TASK
Stimuli:
Infra 'below' - life below the surface of the city.
Behaviour of people during London bombings
Number of Dancers:
12
Structure:
Episodic made up of solos, duets, ensembles
Performance Environment:
Proscenium arch/theatrical





Choreographic Intent:

- Seeing below the surface of things
- Inferences inferring particular types of relationships in everyday life
- Let audience make their own interpretation

How choreographic intent is realised:

Below the surface: minimal, pedestrian gestures with hints of narrative and relationships communicate that we do not always see the full picture and therefore are unaware of what is happening below the surface

Inferences of relationships: we observe glimpses of relationships/conversations/life in changing duets throughout

London Bombings: crowded people surrounding someone in emotional pain – loss during bombings/panic and sadness in crowds/helping one another

Emancipation of Expressionism

Choreographer:

Kenrick H20 Sandy

Company:

Boy Blue Entertainment

Date Premiered:

2013

Dance Style:

Hip Hop: krumping, popping, locking, waacking, animation, breaking

Choreographic Approach:

Abstracting Hip Hop, working close with music, using signature m/s (ninja's)

Stimuli:

Music (Til Enda.) Being free to express yourself as individuals and as a group

Number of Dancers:

17

Structure:

Genesis, Growth and Struggle, Connection and Flow,

Empowerment

Performance Environment:

Proscenium Arch

- Ninja Static
- Ninja Walk
- Ninja Glide
- Chariots of Fire

Motifs

Company's signature motifs – could show group empowerment, sense of connection with each other



