DANCE STUDIES

This subject requires time, patience, commitment and dedication. Whether you are looking forward to a career related to dance or to use your skills and knowledge to get fit, for recreation or for entertainment, your efforts and what you have gained from this subject will bring lasting results in any career you might pursue.

Subject Requirements

- You will need the following:
- Appropriate dancewear to be brought to school daily.
- Dance Textbook, Study Guides, DVDs, videos and Self Study Lessons
- Workbook/task book and PAT journal

Cover the following:

TOPIC 1: DANCE PERFORMANCE Practical Performance/Technique Class and Integrated Theory: (3 hours per week)

- A Technical Solo
- A Performance Solo
- Unseen Improvisation
- Integrated theory must include:
 - Q1. Injuries (15 marks)
 - Q2: Components of fitness (20 marks)
 - Q3: General health care (10 marks)
 - Q4: Dance performance (15 marks)

TOPIC 2: DANCE COMPOSITION Improvisation and Choreography and Integrated Theory: (1 hour per week plus time after school)

- Term 1 PAT process for 60 marks which includes starting your Composition and Journal
- Term 2 PAT product for 40 marks which includes your final Dance Work and Journal
- Unseen improvisation activities
 Integrated theory to include:
- Q5: Improvisation and composition (25 marks)

TOPIC 3: DANCE HISTORY AND LITERACY: (1 hour per week)

- Theory includes:
 - Q6: Dance literacy (25 marks)
 - Q7: One prescribed South African or international dance work (25 marks)
 - Q8: One prescribed South African or international choreographer (15 marks)

WRITTEN EXAMINATION Instrument to help you answer well

Ask your teacher to help you to understand and use each level of Blooms Taxonomy to also to improve your skills, knowledge and techniques for the written examinations. When you answer your written Examination, it is not enough to only know the content, you must be able to show how you apply the content at each level of the Blooms Taxonomy. It is your THINKING about the content that earns you marks.

Meta Thinking king		CREATING	Synthesise ideas from different sources or materials to create new perspectives or a new original product	Create, Design, Develop, find out, Formulate, Make up, Hypothesise, Plan, Formulate, Produce	90%-100%
- ž		EVALUATING	Judging the value of research or content, based on criteria or standards, comparing ideas and identifying the strengths and weaknesses of scholarty work	Judge, Value, Defend, Compare the value of	80%-70%
Procedural Thinking		ANALISING	Examining the research on theories, linking evidence, and seeing relationships between parts or something	Compare, Differentiate, Select, Point out, Categorise, Classity	60%-79%
Conceptual Th		APPLYING	Using ideas in new ways and applying theories to real situation	Select, Sketch Solve, Use, Demonstrate, Organise	40%-59%
Con	Factual Thinking	UNDERSTANDING	Describing what knowledge means, finding the main ideas, summarising or explaining new ideas and their trends and significance	Summarise, Explain, Illustrate, Give examples	30%-39%
	Factual	MEMORISING	Remembering the concepts, content, knowledge, skills, values, attitudes, techniques, characteristics and principles in your subject	List, Name, Remember, Identify	0%-29%

Practical Performance Examination:

Instrument to help you perform at your best

Meta Thinking Procedural Thinking Conceptuen Lansung		A high level of creative and innovative performance is achieved with actions becoming integrated and second nature	Flowless, No errors, Create, Invent	A++	98%-100%
				A+	10% - 18%
	NATURALISING				80% - 90%
	ARTICULATING	Actions are performed in a harmonious and coordinated manner	Adapt, Combine, Master, Modity, Revise, Adjust, Customise, Solve	•	70% - 79%
	PRECISION	Actions are more precise but with still some errors. Precision is not perfection. It is to be clear, articulated, accurate, correct, 'controlled', smooth and with finesse	Perform skiltully, Proficient, Becoming an expert	c	40% - 47%
	MANIPULATING	Actions are performed from memory and from instruction learnt	Implement, Demonstrate, Re-create, Repeat, Perform, Execute, Present	D	40% -49%
				•	80% - 89%
		The learner is learning or has learn to watch and copy instructions and actions. Actions consist of concepts, content, values, attitudes, skills, lechniques, characteristics and principles in the subject	Repeat, Duplicate, Reproduce, Imitate, Copy		20 % - 39%
-				ø	10 - 19%
Factual Thin	IMITATING			н	0-*%

Ask your teacher to help you to understand and use each level of Dave's Taxonomy to improve your skills, knowledge and techniques for the practical-performance examinations.

Assessment:

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School Based Assessment							
Term 1	Task 1: Written Test Evaluation Task	25 marks 25 marks					
	Task 4: PAT choreography and Journal: o Process Choreography o Process Journa	30 marks 30 marks					
Term 2	Task 2: Mid-Year Practical Examination Mid-Year Written Examination	50/100 marks 50/100 marks					
	Task 4: PAT choreography and Journal: o Process Choreography o Process Journa	20 marks 20 marks					
Term 3	Task 3: Trial Written Examination Evaluation Task (Performance Examination)	100 marks 50 marks					
Final End-of-Year Examination. External NCS.NSC							
Paper 2: Performance Examination = 100 marks							
Requirement 1: Solo one. Technical: 1-3 minutes50 marksRequirement 2: Solo two. Performance: 1-3 minutes30 marksRequirement 3: Unseen Improvisation: 2 minutes20 marks							
Final End-of-Year Examination. External NCS.NSC							
Paper 1: Written Examination = 150 marks							
Section 1 Section 2	60 marks 90 marks						

Note:

Your teacher uses guidelines to ensure everything you are taught is done correctly. Ask your teacher to work through these with you:

- DBE Examination Guidelines
 DBE PAT Guidelines
- DBE Written Examination Question Paper and Memorandum of November 2020
- 4. WCED Self Study Lessons

Note: You do not have to memorise anything from these guidelines. You must only use them to make sure you know what is expected of you for the Examinations and PATs

