Levels 5-8 dance unit plan template

Class:	Date:	Duration:	weeks =	Χ	minute sessions
Brief descrip	otion [including unit	theme/idea/topic]:			

Curriculum links: Achievement objectives [Select those that apply to your unit]

		Select those that apply to your unit]		
Strands	Level 5	Level 6	Level 7	Level 8
Developing Practical Knowledge in Dance (PK)	Students will explore and use selected vocabularies, practices, and technologies in dance.	Students will identify and contrast the vocabularies, practices, and technologies of selected dance forms.	Students will extend their dance skills in the vocabulary, practice, and technology of at least selected dance forms.	Students will extend their dance skills in the vocabularies, practices, and technologies of a range of dance forms.
Developing Ideas in Dance (DI)	Students will explore and use choreographic structures to give form to dance ideas.	Students will explore and use choreographic processes to give form to dance ideas.	Students will initiate and develop dance works that use choreographic devices, processes, and structures and appropriate technologies to express ideas. Students will record dance to support the development and resolution of dance ideas.	Students will initiate and develop dance works that express a point of view on selected issues, concepts, and themes. Students will initiate and develop dance choreography to explore the relationships between dance and other arts disciplines.
Communicating and Interpreting in Dance (CI)	Student will present, interpret, and respond to dance as communication.	Students will apply performance skills and appropriate technologies to enhance communication through dance, and will make critical responses to dance.	Students will prepare, rehearse, and perform a range of dance works. Students will use critical analysis to inform, interpret, and respond to their own and others' dance performances and dance works.	Student will select, promote, and perform a programme of dance works. Students will critically analyse, respond to, and evaluate their own and others' communication and interpretation in dance performances and dance works.
Understanding Dance in Context (UC)	Students will compare and contrast dances from a variety of past and present cultures.	Students will investigate dances from selected historical periods and describe the influences on their development.	Students will research the effects of individual, social, and cultural influences on the purposes and forms of dance.	Students will research the ways in which dance explores and reflects social, cultural, and historical issues.

how technologies influence the	Students will research the contribution of selected individuals
l •	or groups to dance in New Zealand.

Elements of dance used (PK) [Select those that apply to your unit – see full list on separate sheet below]

Body awareness What?	Space Where?	Time When?	Energy How?	Relationships With whom and
vviide.	vviioro:	WITOIT.	11000.	what?
locomotornon-locomotorbody basebody shapebody parts	levelrangeplacedirectionpathwayfocus	tempoaccentrhythmdurationbeat	weightflowquality	individualpairgroupobjectsenvironment

Links to other arts disciplines [select those that apply]								
Drama	Music	Visu	ual Arts					
Links to other cu	<mark>rriculum areas</mark> [se	lect those tha	t apply]					
Health and Physic	al Education	English	Ngā Toi	Maths	Science			
Technology	Social Studies							
Essential skills used [select those that apply]								
Problem solving	Self-mana	gement	Physical	Info	ormation			
Numeracy	Work and study							

Specific learning outcomes		

Resources	Equipment
[such as reference books and charts,	[such as stereo/CD player, props]
recorded music]	

Teaching and learning sequence	Questions
roadining and roadining doquetion	to guide formative assessment
	and/or to develop a dance work
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Deffection.	
Reflection	
What worked well? Where to next?	

Elements of dance

Source: Chart of dance elements in the booklet from the Ministry of Education's multimedia resource *Dancing the Long White Cloud: Teaching dance in years 1–10* (Wellington: Learning Media, 2002)

What?			Where?				
Body awa	reness		Space				
Locomotor	Non-lo	comotor	Level	Range	Place		
walk run jump hop roll climb slide skip waltz gallop	bend stretch twist swing	push pull rock balance	high medium low	near far big small	personal general		
Body base	Body shape	Body parts	Direction	Pathway	Focus		
standing sitting kneeling lying	stretched curled twisted angular symmetrical asymmetrical	head shoulders legs arms elbows fingers wrists knees ankles toes	forward backward right/left up/ down	in the air on the floor straight curved zigzag irregular	fixed moving single multi		

When and how?				With wh	om or wh	at?	
Time Energy		<i>'</i>	Relationships				
Tempo	Accent	Weight	Flow	Individual	Pa	ir G	Group
fast slow	emphasis	firm light	free bound		Objects	Environme	nts
increasing decreasing	Rhythm steady pattern breath	soft strong weak heavy		over through towards meeting	under beside away/from mirroring	around behind near/far matching	parting linking between connected
Duration long	irregular	Qua	ality	copying alone	shadowing scattering action	contrasting gathering reaction	in/out on/off simultaneous
Beat underlying pulse		sudden sharp percussive smooth delicate	vibratory sustained erratic explosive collapse		unison	canon	successive