

## Australian Curriculum: The Arts Dance - Years 5-6 Band Plan-2022 & 2023

CURRICULUM	Term 3 2022		Term 3 2022		
	Year 5	Year 6	Year 5	Year 6	
	Dance	Dance	Dance	Dance	
Unit name	Expression in Dance	Expression in Dance	Adventures in Dance	Adventures in Dance	
Unit description	Students respond to, choreograph and perform dance that uses symmetry as a stimulus to communicate a theme.	Students respond to, choreograph and perform dance that uses symmetry as a stimulus to communicate a theme.	Students make and respond to dance by exploring ways that dance can be used to express adventure stories drawing on stimulus from movement contexts including martial arts, acrobatics, sport, exercise and other cultural forms.	Students make and respond to dance by exploring ways that dance can be used to express adventure stories drawing on stimulus from movement contexts including martial arts, acrobatics, sport, exercise and other cultural forms.	

ASSESSMENT		Year 5	Year 6	Year 5	Year 6  Adventures in Dance	
		Expression in Dance	Expression in Dance	Adventures in Dance		
Range and balance of summative assessment conventions	Technique	Extended response & performance				
	Type of text	Collection of work Response, review and demonstration				
	Mode	Written & Performance	Written & Performance	Written & Performance	Written & Performance	
	Conditions	Open task	Open task	Open task	Open task	

Aspects of the achievement standard								
	Year 5 AT1	Year 6 AT1	Year 5 AT 2	Year 6 AT2				
Explain how the elements of dance, choreographic devices and production elements communicate meaning in dances they make, perform and view		✓	✓	✓				
Describe characteristics of dances from different social, historical and cultural contexts that influence their dance making			✓	✓				
Structure movements in dance sequences and use the elements of dance and choreographic devices to make dances that communicate meaning	*	✓	<b>✓</b>	<				
Work collaboratively to perform dances for audiences, demonstrating technical and expressive skills	✓	✓	✓	✓				