

# **EXPLORE** Young Person's Guide to the Orchestra

# Education - Link with Australian Curriculum Assessment and Reporting Authority

Years 7 and 8. Some elements Years 5 and 6 and Years 9 and 10

General Capabilities: Key Ideas embedded in this activity Literacy Comprehending texts through listening, reading and viewing Numeracy Recognising and using patterns and relationships Numeracy in learning area Information and Communication Technology Investigating with ICT **Critical and Creative Thinking** Inquiring, exploring and organising information and ideas Generating ideas, possibilities and actions Critical and Creative thinking in the learning areas Personal and Social Capability Self awareness Social awareness **Ethical Understanding** Understanding ethical concepts and issues Reasoning in decision making and actions Exploring values, rights and responsibilities Intercultural understanding Recognising culture and developing respect Interacting and empathising with others Reflecting on intercultural experiences and taking responsibility Intercultural understanding in the learning areas

# Activity Risk Assessment:

As per school excursion risk assessment if attending live concert. Low risk participation and observation activities

Music Subject Specific Achievement Standard: Years 7 and 8

By the end of Year 8, students identify and analyse how the elements of music are used in different styles and apply this knowledge in their performances and compositions. They evaluate musical choices they and others from different cultures, times and places make to communicate meaning as performers and composers.

Students manipulate the elements of music and stylistic conventions to compose music. They interpret, rehearse and perform songs and instrumental pieces in unison and in parts, demonstrating technical and expressive skills. They use aural skills, music terminology and symbols to recognise, memorise and notate features, such as melodic patterns in music they perform and compose.

# **Cross Curriculum Priorities:**

Sustainability OI. 2, 3, 4, 5, 6, 7, 8.

Asia and Australia's Engagement with Asia

Aboriginal and Torres Strait Islander Histories and Cultures

# Outcomes:

#### The students will:

Attend a live orchestral concert. See and hear the instruments of the orchestra performed by professional musicians

Learn how sounds are produced and the distinct sounds of each instrument

Develop skills in melody, beat and rhythm with focus on Core Concepts Years 5 to 10.

Understand eras of music, from baroque to 20th century.

Identify and use rondo form, fugue, theme and variations.

QUEENSLAND SYMPHONY ORCHESTRA		Education - Link with Australian Curriculum Assessment and Reporting Authority ELEMENTS OF MUSIC - Core concepts covered in this activity highlighted as blue					
ELEMENTS	PREP TO YEAR 2	YEARS 3 and 4	YEARS 5 and 6	YEARS 7and 8	YEARS 9 and 10		
RHYTHM	Beat/rhythm Sound/silence Long/short, Fast/slow Ostinato Tempo Pulse in twos & threes	Tempo changes Simple metres	and associated rests Bars and bar- lines Compound metre Time signatures	Rhythmic subdivisions & others Rhythmic devices - anacrusis, syncopation, ties, pause Time signature	Regular and irregular time signature and beat subdivisions Triplets and duplets Further time signature/complex metres Rhythmic devices including syncopation, rhythmic motif, rhythmic augmentation and diminution		
PITCH	High/low Pitch direction (up/ down) Pitch matching Unison	Pentatonic patterns ——— Melodic shape Recognising steps and leaps Treble clef and staff ———	Major scales Recognising pitch sequences Arpeggio Riff bass clef	Minor scales Key and key signatures Major and minor chords and primary triads (I, IV, V) in simple chord progressions Ledger lines	Modal scales & tonal centres Modulation Consonance and dissonance Chromaticism Pitch devices including riff, ostinato and pedal note		
DYNAMICS & EXPRESSION	Loud (forte) <i>f</i> Soft (piano) <i>p</i>	Very soft (pianissimo) <i>pp</i> Very loud (fortissimo) <i>ff</i> , Dynamic graduation < , > Smooth, short, detached	Smoothly (legato), Detached (staccato) Accent	Dynamic gradations Articulations relevant to style for example, glissando, slide, slap, melismatic phrasing	Expressive devices and articulations relevant to style -rubato, ornamentation, terraced dynamics, pitch bending, vibrato, oscillation, filters and pedals		
FORM & STRUCTURE	Introduction Same/different Echo patterns Repetition Verse, chorus Round/canon	Question and answer Repeat signs Binary (AB) form Ternary (ABA) form	Theme/motif Phrase Rondo (ABACA) form Riff Ostinato	Repetition and contrast Digital sequences Theme and variations 12 bar blues; popular song structures including verse, chorus, bridge, middle 8, intro and outro	Structures appropriate to styles and repertoire studied including theme, hook Motivic development, head Sonata form Interlude and improvisation		
TIMBRE	Every voice and instrument has its own distinct sound How sound is produced - hit, blown, plucked and shaken	Recognising familiar instrumental timbres in isolation and combination	Acoustic, electronic sounds —— Voice and instrument types	<ul> <li>Recognising instrumental types and groups Voice types Acoustic and electronic sound</li> </ul>	Identifying instruments & voice types by name & method of sound production Use of mutes, pedals, harmonics Digitally manipulated sound, distortions & techniques		

appropriate to style



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# ELEMENTS OF MUSIC (Continued)

TEXTURE	Unison Melody Accompaniment Drone	Combining two or more rhythmic or melodic patterns which occur simultaneously in different voices	Contrast within layers of sound	Layers of sound and their role (accompaniment and melody) Unison, homophonic (melody with chords), Polyphonic (two or more independent layers played simultaneously)	Horizontal and vertical layers appropriate to styles and repertoire studied Homophonic & polyphonic writing Countermelody White noise
SKILLS	Discriminating between sounds and silence	Matching pitch and showing the direction of a tune with gesture or drawings	Identifying and notating metre and rhythmic groupings	Recognising rhythmic patterns and beat groupings	Recognising rhythmic patterns and beat groupings
	Moving and performing with an understanding of beat and tempo	Recognising the differences between notes moving by steps	Singing and playing independent parts against contrasting parts	Discriminating between pitches, recognising intervals and familiar chord progressions	Discriminating between pitches, recognising intervals and familiar chord progressions
	Demonstrating the difference between singing and speaking voice	Discriminating between rhythm and beat	Recognising instrumental and vocal timbres and digitally generated sounds Using available technology and digital media as a tool for music learning Holding and playing instruments and using their voices safely and correctly Listening to others controlling volume and tone in ensemble activities.	Identifying and notating metre and rhythmic groupings Aurally identifying layers within a texture	Identifying and notating metre and rhythmic groupings Aurally identifying layers within a texture
	Discriminating between loud and soft, long and short, high and low Recognising familiar instrument	Demonstrating beat and tempo changes		Imitating simple melodies and rhythms using voice and instruments	Imitating simple melodies and rhythms using voice and instruments
	Using technology as a tool for music learning	Matching and varying dynamics Varying instrumental timbres to create expressive effects		Performing with expression and technical control, correct posture and safety	Performing with expression and technical control, correct posture and safety
	Holding and playing classroom instruments safely and correctly	Using instruments and voices safely and correctly in the		Understanding their role within an ensemble, balancing and controlling tone and volume	Understanding their role within an ensemble, balancing and controlling tone and volume
	Understanding turn-taking in group music making Playing in time	classroom Taking on different roles in group music making, for example,		Using technology as a tool for music learning and to record their music	Using technology as a tool for music learning and to record their music
		accompaniment, lead Using technology as a tool for music and performance.		Holding and playing instruments and using their voices safely and correctly	Holding and playing instruments and using their voices safely and correctly



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### **GENERAL CAPABILITIES** - embedded in this activity

#### Literacy

#### **Comprehend Texts**

Navigate, read and view learning texts

Listen and respond to learning area texts

Interpret and analyse area texts

Compose Texts

Compose spoken, written, visual and multimodal learning area texts

Use language to interact with others

**Deliver Presentations** 

Use knowledge of text structures

Use knowledge of text cohesion

Use knowledge of sentence structures

Use knowledge of words and word groups

Express opinion and point of view Understand learning area vocabulary

Use spelling knowledge

Understand how elements create meaning

#### Numeracy

Understand and use numbers in context

Recognise and use patterns and relationships

Interpret and apply proportional reasoning

Interpret chance events

# Information and communication (ICT) Technology Capability

Identify the impacts of ICT in society

Define and plan information searches

Locate , generate and access data and information

Select and evaluate data and information

Generate ideas, plans and processes

# Critical and Creative Thinking

Pose questions

Identify and clarify information and ideas

Organise and process information

Imagine possibilities and connect ideas

Consider alternatives

Seek solutions and put ideas into action

Think and Thinking

Reflect on processes

Transfer knowledge into new contexts

# **Ethical Understanding**

Describe ethical concepts, suchs as right andw wrong, honesty, fairness and tolerance

Discuss how people make decisions about their actions and offer reasons why people's decisions differ

# Intercultural Understanding

Investigate culture and cultural identity

Explore and compare cultural knowledge, beliefs and practices

Develop respect for cultural diversity

Communicate across cultures

Consider and develop multiple perspectives

Empathise with others

Reflect on intercultural experiences

Challenge stereotypes and prejudices

Mediate cultural difference

Describe effects of personal

Recognise that there may be

ethical dilemmas and identify

how people behave

alternative views.

feelings and dispositions have on

many points of view when probing

# Personal and Social Capability

**Recognise emotions** 

Recognise personal qualities and achievements

Understand themselves as learners

Develop reflective practice

Express emotions appropriately

Develop self-discipline and set goals

Work independently and show initiative

Become confident, resilient and adaptable

Appreciate diverse perspectives

Contribute to civil society

Understand relationships

Communicate effectively

Work collaboratively

Make decisions

Negotiate and resolve conflict

Collaborate, share and exchange