Instrumental Music Playing a part in Queensland students' success

Instrumental Music Curriculum



Version 2.1



Instrumental Music Curriculum 2021 © Department of Education, Queensland Government, 2021

Department of Education

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Rationale

Music is a unique and integral part of life. It has the capacity to inspire all students' creativity and imagination, engage them in the art of expression, immerse them in a language and history that is rich in culture, provide them with opportunities beyond the classroom and excite them about life and learning.

The skills, concepts and attitudes that students acquire as a result of music education benefit them not only during their schooling but also in the years beyond, whatever their chosen career path.

The overarching purpose of the co-curricular Instrumental Music Program is to provide students with the opportunity to become musicians by experiencing the expressive qualities of music through learning to play a band or orchestral instrument and participating in concert bands and orchestras as performance ensembles.

Instrumental Music is built on a comprehensive combination of learning styles and experiences. Students develop increasing confidence and musical sensitivity throughout their years of learning as they engage with progressively complex techniques and a broadening range of genres and styles of music.

As a compatible and complementary curriculum to those of primary and secondary classroom music and music extension programs, Instrumental Music provides opportunities for greater participation in, and enrichment of, music education for the whole school community. The program fosters opportunities for interaction between year levels through participation in school-based ensembles, as well as for cross-linking to other areas of the school curriculum.

Engagement in the program will improve the quality of perception and self-expression by fostering the acquisition of musical skills, thereby increasing aesthetic sensibility, cultural awareness and social-emotional engagement. Through the lens of music, students are empowered to make sense of their world.

Course Organisation

The Instrumental Music curriculum enables teachers to plan a course of study through which students become musicians, through the development of musical literacy, technique and performance. The course seeks to extend a student's musical experience through participation in large performance ensembles as well as small group lessons.

Instrumentation

This curriculum includes band and orchestral instruments, organised in families, as follows:

- Strings—violin, viola, cello, double bass, bass guitar*;
- Woodwinds—flute, oboe, bassoon, clarinet, saxophone;
- Brass—trumpet, French horn, trombone, baritone, euphonium, tuba;
- Percussion—tuned (mallets and timpani) and untuned (snare, auxiliary and drum kit) instruments**.

*For the purposes of this curriculum, requirements for the bass guitar will be addressed under the strings family. As part of whole-school planning for the provision of the curriculum, schools choose for the above instruments to be taught by the most appropriate teacher.

**Levels 1-3: snare and mallets are formally assessed; Levels 4-6: timpani, snare and mallets are formally assessed; Levels 7-10: 3 of mallets, timpani, snare and drum kit are formally assessed, plus scales on mallets. All instruments are performed in ensemble as per repertoire.

Course Components

Students become musicians through participation in the Instrumental Music program which incorporates performance ensembles, small group lessons and home practice. All three course components are required for progress and achievement in the subject.

Performance Ensembles

Ensembles provide the opportunity to demonstrate instrumental music learning in real-life contexts. The ensemble experience is enabled through the formation of school symphonic concert bands and orchestras. Schools may run optional extension ensembles such as stage bands and percussion ensembles.

Group Lessons

Small group lessons are the avenue through which music literacy, techniques and performance skills, specific to the instrument and level of the student, are explicitly taught. Lesson groupings are arranged according to the learning needs of the student and the school context. Most often, these are like-instrument and/or like-ability levels.

Home Practice

It is expected that students will complete regular home practice to make musical progress on their instrument. Teachers should provide resources and teach routines around home practice for students as needed.

Time

Expected Progress

Within the Instrumental Music course of study, progress is sequential and cumulative. Students typically progress through each level within 8-12 months. While varied pace is recognised as a common modification for students in need of support, the aim for students in most cases should be to progress to the next level at least once per year. Students who enter the program later in their schooling may progress through the curriculum levels at a faster rate.

Timetabling

Students may engage in the program from year 3 (strings) or year 4 (band) to year 12. The weekly contact time required for the program includes 1×1 hr ensemble rehearsal and $1 \times 30-35$ min group lesson, as well as regular home practice.

Content Structure

Dimensions

The dimensions of the program are music *Literacy, Technique* and *Performance,* all of which contribute towards the ultimate goal of *"students becoming musicians"*. The dimensions are interrelated and should be taught as such, with success in any one dimension being reliant upon development in the other dimensions.

Dimension 1: Literacy

Music literacy is integral to students becoming musicians as they learn to decode, interpret and understand what is meant by all that is written on the music, and to demonstrate that understanding through what they play on their instrument.

Dimension 2: Technique

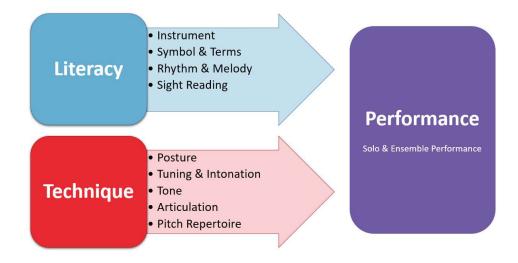
The skills and techniques involved in playing an instrument are wide-ranging and complex and are refined over a long period of time. In the dimension of technique, specific skills of how to best play the instrument are taught. Good technique is essential for students to become musicians.

Dimension 3: Performance

The dimension of performance is the synthesis of literacy and technique. Musical performance takes the individual skills and techniques learnt in the other dimensions to a level beyond accurately playing the notes on the page. Musicians stylistically apply artistry and creativity to produce a holistic and musical performance.

Objectives

Organised under these three dimensions are ten curriculum objectives that should be explicitly taught across all strands or families. The ten objectives are summarised below, and further expanded in the *Scope and Sequence* and *Achievement Standards* sections of this curriculum.



Literacy (demonstrated through performance)

Instrument

- Demonstrate appropriate use of the instrument, with familiarity of all aspects of the instrument, including maintenance as appropriate, and a basic knowledge of other ensemble instruments.
- Manipulate the instrument as appropriate, through alternate fingerings, harmonics, changes of tone colour etc.

Symbols & Terms

• Interpret all music symbols and terms as used in their repertoire.

Rhythm & Melody

• Stylistically and accurately perform notes and rhythms, in a range of forms, textures, tonalities, metres, and styles.

Sight Reading

• Sight-read music at two levels below current performance standard.

Technique (demonstrated through performance)

Posture

• Develop a total body posture (including finger, hand and arm positions) that permits the most efficient movement for playing the instrument and allows for the stamina needed in performance.

Tuning & Intonation

- Tune the instrument to required pitch/es.
- Play with good tuning and intonation.
- Adjust pitch while playing.

Tone

- Produce appropriate tone quality while playing.
- (Where appropriate) include vibrato as an aspect of tone.
- Contribute to the overall blend and balance of the ensemble.

Articulation

- Articulate through tonguing, breathing, bowing, or striking.
- Interpret and perform articulation in different styles of music.

Pitch Repertoire

- Demonstrate the full capabilities of their instrument's range.
- Play from memory major and minor scales and arpeggios at the appropriate level.

Performance

Solo & Ensemble Performance

- Perform with a sense of artistry and musicality, synthesising musical literacy and technique.
- Perform as a soloist and in ensembles, from music notation and from memory.
- Stylistically perform in an increasing range of genres, historical periods and musical forms.
- Respond to conducting directions and cues, and contribute to the ensemble.
- Demonstrate ensemble skills and active engagement in rehearsals and performances.
- Perform own part to contribute to the ensemble, with increasing independence and musical outcomes.

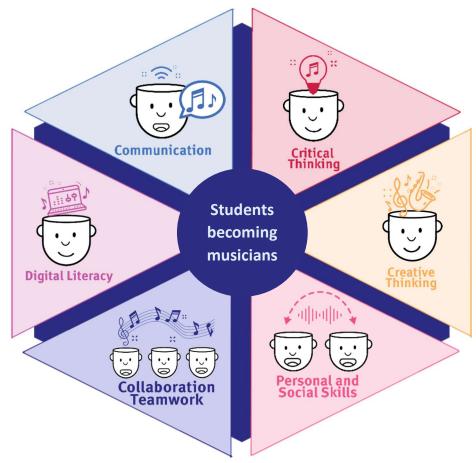
General Capabilities and 21st Century Skills

The Australian Curriculum, Assessment and Reporting Authority (ACARA) highlight seven General Capabilities that describe key understandings, skills, and dispositions important for young Australians to live and work successfully now and in the future. These General Capabilities have clear alignment to Queensland Curriculum and Assessment Authority (QCAA) 21st Century Skills which support young Queenslanders to be innovators, entrepreneurs, lifelong learners and responsible global citizens.

Application of General Capabilities and 21st Century Skills to Instrumental Music Curriculum

Through the Instrumental Music Curriculum teachers make explicit the connections to Australian Curriculum: General Capabilities and 21st Century skills. Students engage in <u>cognitive processes</u> (knowledge utilisation, analysis, comprehension, retrieval) to become confident and capable musicians.

IM	<u>General</u> <u>Capabilities</u> <u>(ACARA)</u>	<u>21st Century Skills</u> (QCAA)	Instrumental Music Application*
	Literacy		In Instrumental Music, students' literacy and numeracy skills increase by learning to understand
	Numeracy	Communication	and interpret musical notation as a unique language.
	Critical and	Critical thinking	Students analyse, evaluate, critique, reflect and interpret performances to become confident musicians.
	creative thinking	Creative thinking	In synergising of literacy, technique and performance, students have opportunities as musicians to develop and demonstrate creative thinking. Students develop their identity through creativity.
	Personal and social capability Ethical	Personal and social skills	In Instrumental Music, students build personal and social capability and actively engage in wellbeing practices as they develop as solo and ensemble
Ŭ	understanding	Skills	musicians.
	Intercultural understanding	Collaboration and teamwork	Through ensembles, students develop a collaborative approach to learning by developing inclusive, ethical and intercultural understandings.
	Digital Literacy	ICT skills	Students' digital literacies are developed through IM when they engage with digital technologies to make and respond to music.



*Further information on the associated skills and suggested application for the Instrumental Music context is available in IM Curriculum Appendices.

Links to Other Learning Areas

The Arts

The most obvious links from Instrumental Music to other Learning Areas are to The Arts¹ and Senior Music² syllabuses. There are vast benefits for students engaged in both classroom and Instrumental Music programs throughout primary and secondary school. The courses complement each other in many ways; however, one does not replace the other. Skills developed in classroom music, such as music literacy and musicianship, form an essential foundation for the Instrumental Music program. The Instrumental Music program further develops students as musicians which deepens their ability to engage in the classroom music program.

Other Learning Areas

Beyond the general capabilities and links to The Arts, strong links exist between Instrumental Music and other learning areas, such as:

- Science (acoustics, physical properties of sound, influences of temperature on the instrument and biology in the use of the body to play);
- Mathematics (number, beats/bars/measures/subdivision);
- Humanities and Social Sciences (understanding the historical and cultural contexts of music); and
- Languages (understanding music symbols and terms).

¹ <u>https://www.australiancurriculum.edu.au/</u>

² <u>https://www.qcaa.qld.edu.au</u>

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Scope & Sequence

Level 1

Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Correctly assemble and maintain the instrument for effective performance. S&T Using symbols and terms, including: Ledger lines, bar, bar lines, divisi, unison, solo, soli, duet, tutti, accidentals, 1st and 2nd time endings, multiple bar rests, dynamics, key signature, staff, clef/s (found in repertoire), time signature, metronome marking, rehearsal marks, major scale, scale, arpeggio. Other symbols and terms as found in repertoire or as required in the Technique dimension. R&M Play simple rhythmic and melodic patterns found in repertoire, keeping a steady pulse. Perform repertoire in major keys. 	 INST perform with a properly-tensioned and -rosined bow. S&T S&T Pizzicato, arco, open string, detaché retake/ bow lift. Finger patterns: VN/VA – 1-23-4 VC – 1-34 CB – 1-40
	 Ensemble repertoire keys (concert pitch): B^b (band); D (strings). SR Play, at sight, simple music of up to four bars (eg. using a single note with simple rhythms). 	
Technique	 POST Perform with appropriate and effective playing positions, including total body, arm, hand, wrist and finger positions. T&I Improve intonation by adjusting pitch as appropriate. TONE Produce an even, sustained tone, and variations in loudness and softness in sound. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play diatonic pitches within the prescribed range in repertoire and through scales and technical exercises (refer to <u>Appendix IV</u> Range Chart for specific instrument ranges throughout). 	 POST Effective LH shape including 4th finger. Appropriate and effective bow hold (balanced, functional, mobile). <i>CB – either French or</i> <i>German bow.</i> <i>BG – adjust bass guitar</i> <i>strap to correct length.</i> T&I Use secure finger patterns to develop accurate pitch. TONE <i>BG clear focused</i> <i>tone with 1st & 2nd fingers.</i> <i>OS – even, sustained tone</i> <i>with bow, pizzicato.</i> ART Smooth crossing to adjacent string (detaché). <i>BG – LH dampening.</i> PITCH <i>VN/VA/VC – 1st</i> <i>position.</i> <i>CB – 1st and 3rd position.</i> <i>BG 1st, 2nd and 3rd fret.</i>
	 Demonstrate literacy and technique appropriate to this level, synthesised Perform individually and in an ensemble. Perform from music notation and Perform repertoire in a range of styles. Follow conducting patterns and cues. Demonstrate ensemble skills and active engagement in rehearsals and per Perform part within the ensemble. Perform unison and two-part, rhythmic 	d from memory. formances.

• Perform part within the ensemble. Perform unison and two-part, rhythmic unison and homophonic repertoire.

Woodwind	Brass	Percussion	
 S&T ²/₄ , Slurs, ties, crescendo, decrescendo, phrase, breath mark, accent, anacrusis. 	 INST TBN (trigger) – using trigger for C. EUPH (4-valve), TBA (B^b, 4-valve) – using 4th valve for C. TBA (E^b, 4-valve) – using 4th valve for B^b and F. S&T Slurs, ties, crescendo, decrescendo, phrase, breath mark, accent, anacrusis. TBN – slide lock. 	 INST Correct use of each instrument as found in repertoire. S&T S&T	Literacy
 POST Keep fingers close to the keys and thumbs in correct position. Correct use of neck or seat strap as appropriate. Characteristic embouchure formation. <i>FL – 3 balance point hold. OB – breathe out to release any excess air before breathing in again.</i> T&I <i>OB – adjust intonation through air support and embouchure.</i> TONE Establish clear, sustained notes within range using controlled and consistent air speed. Resonant, characteristic tone. ART Basic tonguing and slurring. 	 POST Instrument held with finger tips on the top of valves and ergonomically correct grip to hold instrument appropriately. Characteristic embouchure with appropriate pressure/seal on mouthpiece. TBN – pistol grip demonstrated in LH. TONE Establish clear, sustained notes within range using controlled and consistent air speed. Resonant, characteristic tone. ART Basic articulations, including slurring. PITCH Buzz simple tunes at pitch and make "siren" sound on mouthpiece. 	 POST Matched grip. <i>AUX</i> – correct striking/ muffling technique and hand position for all auxiliary instruments as found in repertoire. T&I, TONE Produce a consistent tone with both hands. Play in the centre of the drum/mallet notes. <i>MLTS</i> – use wrists to bounce mallets off notes. ART SD – alternating single strokes, double strokes, single paradiddles, flams, accents, crotchet multiple bounce strokes. <i>MLTS</i> – alternating single strokes, double strokes on same note quavers. 	Technique
			Performan

- Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar,
- FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments,

TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Correctly assemble and maintain the instrument for effective performance. S&T Accurately perform symbols and terms including: 3 4 . .	 S&T S&T Tone, semitone, bow division, double stop, ties, slurs, phrase, accent, tenuto, anacrusis. Finger patterns: VN/VA 12-3-4 VC 12-4 CB 12
Technique	 POST Perform with appropriate and effective playing positions, whether standing or sitting. T&I Adjust pitch to improve intonation. TONE Produce characteristic tone quality for the instrument. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	 T&I Tune open strings to a given pitch. BG – correctly adjust volume controls. TONE Effective use of harmonics. ART Bow divisions (whole, lower, middle, upper). Staccato, accents, slurs, LH pizzicato. OS – Demonstrate the ability to perform double stops involving open strings. BG – LH dampening and release. PITCH CB – 2nd position.
Performance	 Demonstrate literacy and technique appropriate to this level, synthesised Perform individually and in an ensemble. Perform from music notation ar Perform repertoire in a range of styles. Follow conducting patterns and cues. Demonstrate ensemble skills and active engagement in rehearsals and perform part within the ensemble. Perform unison and two-part, rhythm repertoire. 	in a musical performance. nd from memory. erformances.

- Follow conducting patterns and cues. •
- Demonstrate ensemble skills and active engagement in rehearsals and performances. •
- Perform part within the ensemble. Perform unison and two-part, rhythmic unison and homophonic repertoire.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

Woodwind	Brass	Percussion	
 INST REED – Perform on an appropriate reed. First alternate fingerings are introduced: <i>FL</i> – use both thumb B^b and long B^b. OB – use both alternate F and normal F. Use of 2nd octave key (A^t and above). CL – alternate fingerings for B^t, F[#] in bottom register. S&T b ≥ 7 Tenuto, legato, staccato, ritardando, ritenuto, rallentando. CL – throat notes and chalumeau register. 	 S&T J. J ≥ 7 Tenuto, legato, staccato, ritardando, ritenuto, rallentando. 	 INST Perform on the correct instrument according to abbreviations found in repertoire. S&T S&T	Literacy
 TONE Sustained notes within B^b major. ART Accent, legato, tenuto, staccato. 	 TONE Sustained notes within B^b major. ART Accent, legato, tenuto, staccato, 2-note lip slurs. TBN – Play slurred passages as a gliss. 	 POST Matched grip with control over stick/mallet height. T&I, TONE Play with an even stick/mallet height with both hands. ART SD – quaver multiple bounce strokes, off-beat quavers. PITCH MLTS – ascending/ descending quaver passages. 	Technique
			Performance

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 ${\it SD} = {\it snare, MLTS} = {\it mallet percussion, TIMP} = {\it timpani, AUX} = {\it auxiliary percussion, KIT} = {\it drumkit/set}$

Skills and techniques are cumulative across the levels

	All Instrumental Music	S	trings
Literacy	 INST Correctly assemble and maintain the instrument for effective performance. S&T Accurately perform symbols and terms including: D.S al Coda, D.S. al Fine, accelerando, Lento, Largo, subdivision, minor scales. Other symbols and terms as found in repertoire or as required in the Technique dimension. R&M Perform phrasing as found in repertoire. Ensemble repertoire keys in these majors and their relative minors (concert pitch): E^b (band); C (strings). SR Sight-read level 1 music. 	•	S&T
Technique	 POST Perform with appropriate and effective playing positions. T&I Develop awareness of any variation in one's own intonation while playing and adjust accordingly. TONE Utilise basic strategies to improve tone production. Vary the tone in accordance with dynamics at this level. ART Play with correct articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	•	T&I Adjust fingerplacement to improveintonation.TONE BG – correctly adjustequilisation for tonalquality.ART OS – slurred staccato,legato, double stops withone stopped note.PITCH VN, VA, VC – playdouble stops with 1stopped note and an openstring.VN, VA – high 3rd finger 3-4 pattern.VC – forward extension.CB – half position.BG – move beyond 1 st position, including 4 th , 5 th and 6 th frets.
Performance	 Demonstrate literacy and technique appropriate to this level, synthesised Perform individually and in an ensemble. Perform from music notation and Perform repertoire in a range of styles. Follow conducting patterns and cues. Demonstrate ensemble skills and active engagement in rehearsals and perform part within the ensemble. Perform unison and two-part, rhythmic repertoire. 	d fr	om memory. mances.

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Woodwind	Brass	Percussion	
 INST Basic application of alternate fingering: <i>CL</i> – E^b, alternate LH/RH little finger notes in both registers. <i>SAX</i> – F[‡], C. <i>TSAX</i> – Bis key. S&T <i>S</i> → <i>S</i> →	 INST TBN – alternate position for F (6th position). S&T Syncopation, enharmonics, chromatic scale. 	• S&T Syncopation, enharmonics, chromatic scale. SD - T R R R R R R R R	Literacy
 TONE Play sustained notes within range. ART Fluent tongue and finger coordination. Articulation – mixed articulation on quavers. PITCH CL – crossing the break. 	 TONE Play sustained notes within range. ART Fluent tongue and finger coordination. Articulation – mixed articulation on quavers. 3-note lip slurs using a descending chromatic series of valve patterns / slide positions. TBN – soft articulation and cross-grain (natural) slurring. PITCH Mixed interval exercises within range up to a fifth. 	 T&I, TONE Smooth single stroke rolls for even tone. SD – Smooth transitions between buzz strokes. ART MLTS – rolls (single strokes). SD – 5/9/17 stroke rolls (semiquaver multiple bounce strokes). 	Technique
			Performance

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- TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,
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Skills and techniques are cumulative across the levels

	ΔI	I Instrumental Music	St	rings
Literacy	•	INST Perform on a correctly maintained instrument, making minor adjustments as required. S&T Accurately perform symbols and terms including: § 3 § 3 § 7	•	INST Apply the appropriate bow direction across the repertoire at this level. S&T Natural harmonics (octave), syncopation. <i>OS – tremolo.</i>
Technique	•	 POST Perform with appropriate and effective playing positions. T&I Demonstrate increasing ability to adjust the instrument to a given pitch. TONE Develop strategies to improve tone production. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	•	 T&I Adjust notes when necessary while playing to improve intonation. TONE BG – correctly adjust amplifier volume for balance. PITCH Play notes, keys and scales in repertoire at this level, using reasonably accurate finger placements.
Performance	•	Synthesised application of literacy and technique appropriate to this level, performance. Perform as a soloist and in ensembles. Perform from music notation and fr Perform repertoire in a range of styles and musical forms. Respond to finer nuances of conducting directions and cues. Demonstrate ensemble skills and active engagement in rehearsals and per Perform part, making minor adjustments, to contribute towards the overa repertoire with greater rhythmic and harmonic independence in parts.	rom forr	memory. mances.

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W	oodwind	Brass		Percussion		
•	INST ASAX, BSAX – Bis key. OB – Alternate E [♭] fingering. S&T	•	S&T	•	S&T	
	Grace notes or other simple ornamentation as found in repertoire.		ornamentation as found in repertoire.		SD – LLR RRL	Literacy
•	POST Demonstrate characteristic embouchure. <i>SAX</i> – hand position for effective use of palm keys. TONE Consistent tone production throughout range. Play sustained notes on major scale within range $mf < f$. PITCH Consistent centre of pitch across range. <i>FL</i> , <i>OB</i> – use of trill keys for simple ornamentation (C-D trill key), and incorporate other trill keys as required by repertoire.	•	 POST FH correct RH position. T&I More complex alternate slide positions/valve positions. TPT – use of 3rd valve slide for accurate intonation. TONE Consistent tone production throughout range. Play sustained notes on major scale within range <i>mf</i> < <i>f</i>. ART 4-note lip slurs. PITCH Consistent centre of pitch across range. Mixed interval exercises to 8ve within range. 	•	T&I, TONE <i>TIMP</i> – adjust the instrument to a given pitch. ART <i>MLTS</i> – double stopping. <i>TIMP</i> – dampening, rolls (single strokes). <i>SD</i> – drag.	Technique
						Performance

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Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Perform on a correctly maintained instrument, making minor adjustments as required. S&T Accurately perform symbols and terms including: Image: Image: Im	 S&T J. J. J
Technique	 POST Perform with appropriate and effective playing positions. T&I Adjust the instrument to a given pitch with greater independence. TONE Develop consistency of characteristic tone across the prescribed range. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	 POST Demonstrate effective posture to facilitate efficient shifting action. TONE Refine tone and maintain tonal quality while playing in different positions. ART OS martele, simple spiccato exercises. BG – slap. PITCH VN, VA – 3rd position. VC – half & 4th positions. CB – half, 4th, & 6th positions.
Performance	 Synthesised application of literacy and technique appropriate to this level performance. Perform as a soloist and in ensembles. Perform from music notation and Perform repertoire in a range of styles and musical forms. Respond to finer nuances of conducting directions and cues. Demonstrate ensemble skills and active engagement in rehearsals and perform part, making minor adjustments, to contribute towards the over repertoire with greater rhythmic and harmonic independence in parts. 	from memory. erformances.

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Woodwind	Brass	Percussion	
 INST Correct application of alternate fingerings. <i>OB</i> – <i>LH F fingering</i> <i>(instrument dependent).</i> S&T SAX – <i>x</i> → <i>x</i> → <i>in jazz and swing style.</i> R&M perform quavers to create a swing style as found in repertoire. 	 S&T TPT, TBN – in jazz and swing style. R&M perform quavers to create a swing style as found in repertoire. 	 S&T MLTS vibraphone pedalling: D: 7/13 stroke rolls, eg. T R R<td>Literacy</td>	Literacy
 TONE Stylistically appropriate tone and timbre. Consistent tone production of sustained notes on major scale within range <i>mp</i> > <i>p</i>. ART Control breath to facilitate phrasing. Perform articulations for swing style. Mixed articulation patterns in quavers and semiquavers. PITCH Consistent centre of pitch at different dynamic levels. 	 TONE Stylistically appropriate tone and timbre. Consistent tone production of sustained notes on major scale within range <i>mp</i> > <i>p</i>. ART Control breath to facilitate phrasing. Perform articulations for swing style. Mixed articulation patterns in quavers and semiquavers. 4-note lip slurs, fast. PITCH Consistent centre of pitch at different dynamic levels. 	 T&I, TONE Selection of beaters, mallets and sticks for tonal variation. <i>TIMP – greater independence to adjust the instrument to a given pitch.</i> ART MLTS – Vibraphone pedalling and dampening. <i>TIMP – Quaver rest dampening.</i> <i>SD – 7/13 stroke rolls.</i> 	Technique
			Performance

Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar,

FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments,

TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Skills and techniques are cumulative across the levels

	ΔI	l Instrumental Music	St	rings
Literacy	•	 INST Perform on a correctly maintained and set-up instrument, making minor adjustments as required. S&T Accurately perform symbols and terms including: 9 8 8 sostenuto. Other symbols and terms as found in repertoire or as required in the Technique dimension. R&M Perform commonly-found time signatures, key signatures and modulations as per repertoire, including major and minor keys up to three sharps and three flats. Ensemble repertoire keys in these majors and their relative minors (concert pitch): D, A (band); B^b (strings). SR Sight-read level 4 music. 	•	S&T Ornamentation as found in repertoire (e.g. glissando). BG – simple exercises with chord symbols. R&M BG – walking bass.
Technique	•	 POST Perform with appropriate and effective playing positions. T&I Aurally tune the instrument. TONE Perform with consistency of characteristic tone across the prescribed range. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	•	TONE <i>OS Simple vibrato</i> <i>exercises.</i> ART Apply articulations as found in repertoire: loure/portato. <i>BG</i> – <i>Hammer on</i> , <i>pull off.</i> PITCH Shift between positions as required in repertoire. <i>VLN/VLA</i> – 2^{nd} <i>position.</i> <i>VC</i> – 3^{rd} <i>position.</i>
Performance	• • • •	Synthesised application of literacy and technique appropriate to this level, performance. Perform as a soloist and in ensembles. Perform from music notation and fr Perform repertoire in a range of styles and musical forms. Respond to finer nuances of conducting directions and cues. Demonstrate ensemble skills and active engagement in rehearsals and per Perform part, making minor adjustments, to contribute towards the overa repertoire with greater rhythmic and harmonic independence in parts.	rom forr	memory. mances.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

Woodwind	Brass	Percussion	
 INST SAX – alternate fingerings high F. S&T 8va, 8vb, loco. CL – altissimo register. 	 INST TBN- advanced alternate positions. S&T 8va, 8vb, loco. 	 S&T Grand staff, 8va, 8vb, loco. 	Literacy
 POST SAX – use a front playing position for Alto Sax (as appropriate to the instrument). TONE Consistent tone production of sustained notes on major scale within range with varying dynamic levels. <i>FL, OB, BSN, SAX – perform</i> basic vibrato exercises. ART Producing quality tone when performing accents. <i>FL – perform basic detaché</i> exercises. 	 TONE Consistent tone production of sustained notes on major scale within range with varying dynamic levels. ART 5-note lip slurs, slow. Chromatic agility exercises. PITCH Mixed interval exercises, including intervals greater than 8ve, within range. 	 T&I TIMP – Aurally tune the instrument and retune within repertoire. ART MLTS – 4-mallet technique. 	Technique

Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar,

FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments,

TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Performance

Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Perform on a correctly maintained and set-up instrument, making adjustments as required. S&T Accurately perform symbols and terms including: less common time signatures as found in repertoire, eg. 5 3 6 4 2 4 Perform all the musical symbols and terms as per repertoire or as required in the Technique dimension. R&M Perform time signatures, key signatures and modulations as per repertoire, including multiple time signatures (at least one time signature change within repertoire). Ensemble repertoire keys (concert pitch): all keys up to E^b and A majors and relative minors. SR Sight-read level 5 music. 	S&T VA, CB – treble clef. VC – tenor clef. BG – advanced jazz articulations, including:
Technique	 POST Perform with appropriate and effective playing positions, including standing for performing solos where appropriate. T&I Consistently play with good tuning and intonation. TONE Perform with good tone quality over all dynamic levels from <i>p</i> to <i>f</i>. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	 ART Col Legno, Hook Strokes, starting up and down and slurred. VN, VA, VC – simple chords with at least 1 stopped note. PITCH Fluent in, and making appropriate use of, the first four positions across all 4 strings. VC – 2nd position and extensions. BG – Slide, and all fret positions.
Performance	 Demonstrate mastery of literacy and technique appropriate to this level, performance. Perform as a soloist and in ensembles and chamber groups. Perform from memory. Stylistically perform in an increasing range of genres, historical periods and Musically respond to the finer nuances of conducting directions and cues direction of the ensemble. Demonstrate ensemble skills, active engagement and responsibility in rel Make adjustments to the playing of own part to contribute to a greater memory. 	n music notation and from nd musical forms. and contribute to the musical nearsals and performances.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

Woodwind	Brass	Percussion	
INST BSN – flick keys. S&T Trills. BSN – tenor clef. SAX – advanced jazz articulations, including:	 INST TPT, TBN – mute. S&T TPT, FH, EUPH, TBA – simple valve trills. TPT, TBN – advanced jazz articulations, including: 	 INST Perform on instruments with correctly-adjusted height. S&T Drum kit notation. 	Literacy
 T&I BSN long fingerings for improved intonation. CL add fingers to adjust throat notes for improved intonation. TONE Play sustained notes for increasing time. FL, OB, BSN, SAX – perform repertoire with vibrato. ART Advanced articulation patterns within range. FL – incorporate detaché in performance as appropriate. 	 POST increasing finger/slide dexterity in exercises and repertoire. T&I FH - the ability to move the RH to adjust the pitch as needed. TONE Play sustained notes for increasing time. ART faster 5-note lip slurs. Advanced articulation patterns within range. TBN (trigger) – valve slurring as found in repertoire. PITCH extending mixed interval exercises in various keys within range. 	 T&I, TONE Maintain consistent, blended tone across the instrument. <i>TIMP – play with good tuning</i> and intonation. ART SD – maintaining appropriate sticking patterns with multiple time signatures. <i>KIT – Rock (combination of</i> accented and non-accented rhythms to create rock grooves and fills). PITCH MLTS – frequent ascending and descending semiquaver passages and/or quavers in cut common time. 	Technique

Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar,

FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments, TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Perform on a correctly maintained and set-up instrument, making adjustments as required. S&T Demonstrate an increased ability to correctly and artistically interpret and apply all the musical symbols and terms as per repertoire, including: Irregular time signatures, eg. 255 R&M Perform common and irregular time signatures, key signatures and modulations as per repertoire, and major and minor keys up to four sharps and four flats. Ensemble repertoire keys (concert pitch): all keys up to A^b and E majors and relative minors. SR Sight-read level 6 music. 	 S&T BG – stylistic performance of Image: S&T BG – stylistic performance of R&M VN, VA, VC – 3-note chords. BG – perform repertoire using chord symbols.
Technique	 POST Perform with appropriate and effective playing positions, including standing for performing solos where appropriate. T&I Consistently play with good tuning and intonation. TONE Perform with a range of tone qualities, appropriate to the style. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	 TONE OS Perform with vibrato as required by repertoire. ART OS Apply articulations as found in repertoire: collé. VN, VA, VC – 3- and 4- note chords (2+2). OS Perform with spiccato as required by repertoire. PITCH Make appropriate use of: VN, VA – 4th and half positions. VC – half position.
Performance	 Demonstrate mastery of literacy and technique appropriate to this level, sy performance. Perform as a soloist and in ensembles and chamber groups. Perform from a memory. Stylistically perform in an increasing range of genres, historical periods and Musically respond to the finer nuances of conducting directions and cues, a direction of the ensemble. Demonstrate ensemble skills, active engagement and responsibility in rehe Make adjustments to the playing of own part to contribute to a greater multiple. 	music notation and from I musical forms. and contribute to the musical earsals and performances.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

Woodwind	Brass	Percussion	
 S&T SAX – stylistic performance of Image: style style	 S&T TPT, TBN – stylistic performance of Performance of R&M TPT – transposition up a tone. FH – transposition E^b with no key signature (accidentals only). 	• S&T TIMP – trill roll: tr	Literacy
 TONE FL, OB, BSN, SAX – effective use of vibrato to improve musicality. CL, SAX – appropriate reed for style and optimal tone. ART clear articulation across all dynamic levels. FL – double-tonguing exercises. PITCH advanced techniques, eg. Glissando, scoop. 	 T&I FH – adjust intonation via RH position and/or alternate fingerings. TONE TBN, EUPH, TBA (B^b) – B^b pedal note. TBA (E^b) – E^b pedal note. ART Double-tonguing at MM=80, starting on mid- range note, at repeated pitch JJJJ PITCH Technical exercises in scales in 3rds, on previously studied major keys within ranges. TBA (4-valve), EUPH (4- valve), TBN (trigger) – Use 4th valve/trigger to chromatically extend lower range. 	 T&I, TONE SD – effective sticking patterns to produce a consistent, blended tone. KIT – balanced pitch control across all drums and cymbals. ART MLTS – advanced double stopping. TIMP – advanced cross- sticking (semiquavers). SD – syncopated, accented phrases. KIT – Funk (combination of accented and non-accented rhythms to create funk grooves and fills). 	Technique

Performance

Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar, FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments,

TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Skills and techniques are cumulative across the levels

	All Instrumental Music	Strings
Literacy	 INST Perform on a correctly maintained and set-up instrument, making adjustments as required. S&T Demonstrate a fluency and sensitivity in interpreting and applying the musical symbols and terms as per repertoire, including ornamentation. R&M Perform common and irregular time signatures, key signatures, modes and modulations as per repertoire. Ensemble repertoire keys (concert pitch): all keys up to A^b and E majors and relative minors. SR Sight-read level 7 music. 	 S&T Changing clefs as relevant, thumb position symbols, eg. ⊕ ♥, 8va, 8vb, senza/con sordino, mute, loco, ornamentation such as mordent, turn, appoggiatura, and as
Technique	 POST Perform with appropriate and effective playing positions, includin standing for performing solos where appropriate. T&I Consistently play with a high level of tuning and intonation. TONE Perform with good tone quality over all dynamic levels. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and throug scales and technical exercises. 	 harmonics. VN, VA – tuning in 5^{ths}. TONE OS Use the bow in such a manner as to produce a variety of tone
Performance	 Demonstrate mastery of literacy and technique appropriate to this level performance. Perform as a soloist and in ensembles and chamber groups. Perform from memory. Stylistically perform in an increasing range of genres, historical periods Musically respond to the finer nuances of conducting directions and cu direction of the ensemble. Demonstrate ensemble skills, active engagement and responsibility in responde to the playing of own part to contribute to a greater ensemble. 	om music notation and from and musical forms. es, and contribute to the musical rehearsals and performances.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

Woodwind	Brass	Percussion	
 S&T ornamentation such as turns, mordents, and as found in repertoire. BSN – changing clefs (bass/tenor). SAX – 	 S&T ornamentation such as finger/ valve trills, mordents, and as found in repertoire. TBN, EUPH, TBA – treble clef in B^b. TBN, EUPH – tenor clef. TPT, TBN – 	 R&M perform quavers to create a swing style as found in repertoire. SD – repertoire containing at least one tempo or rhythmic subdivision change. 	Literacy
 TONE, T&I Selective use of venting or alternate fingerings for improved tone and intonation. <i>CL – use venting in the altissimo register to adjust intonation.</i> TONE <i>FL – harmonics.</i> ART Apply stylistically appropriate tonguing for different musical styles. <i>FL – Double-tonguing at MM=80, in and in repertoire, starting on midrange note.</i> <i>SAX – combinations of jazz articulations as found in repertoire. SAX – combinations of jazz articulations as found in repertoire. Satabalance and in repertoire. Satabalan</i>	 TONE TBN, EUPH, TBA (B^b) – A pedal note. TBA (E^b) – D pedal note. ART Apply stylistically appropriate tonguing for different musical styles. Double-tonguing at MM=80, in and in repertoire, starting on mid-range note. TPT, TBN – combinations of jazz articulations as found in repertoire. 	 T&I, TONE TIMP – maintain high level of tuning and intonation. SD – accurate stroke placement to produce consistent tone. ART MLTS – swung quavers and/or Ragtime. KIT – Swing and/or shuffle (combination of accented and non-accented rhythms to create swing and/or shuffle grooves and fills). PITCH TIMP – perform using 3 drums. 	Technique

Instrument key: VN = violin, VA = viola, VC = cello, CB = double bass, OS = orchestral strings, BG = bass guitar,

FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments, TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Skills and techniques are cumulative across the levels

	Al	Instrumental Music	St	rings
Literacy	•	 INST Perform on a correctly maintained and set-up instrument, making adjustments as required. S&T Demonstrate a fluency and sensitivity in interpreting and applying all the musical symbols and terms, including: Cadenza Perform all the musical symbols and terms as per repertoire or as required in the Technique dimension. R&M Perform all time signatures, key signatures and modulations as per repertoire, including major and minor keys up to five sharps and five flats. Ensemble repertoire keys (concert pitch): all keys up to D^b and B majors and relative minors. SR Sight-read level 8 music. 	•	S&T OS – sul tasto, sul ponticello. R&M VN, VA, VC – artificia harmonics. OS – double stops with 2 stopped notes.
Technique	•	 POST Perform with effective and stylistic posture and movement as appropriate. T&I Consistently play with a high level of tuning and intonation. TONE Perform an appropriate tone quality for different styles of music. ART Play with articulation appropriate to instrument and level of repertoire. PITCH Play pitches within the prescribed range in repertoire and through scales and technical exercises. 	•	TONE OS – make musical decisions to apply and adjust vibrato as stylistically appropriate. ART OS – ricochet bowing. PITCH BG – all fret positions within the prescribed range as required in repertoire.
Performance	•	Demonstrate mastery of literacy and technique appropriate to this level, so performance. Perform as a soloist and in ensembles and chamber groups. Perform from memory. Stylistically perform in an increasing range of genres, historical periods and Musically respond to the finer nuances of conducting directions and cues, direction of the ensemble. Demonstrate ensemble skills, active engagement and responsibility in refer	mus d mu and	sic notation and from usical forms. contribute to the musical

- Demonstrate ensemble skills, active engagement and responsibility in rehearsals and performances. •
- Make adjustments to the playing of own part to contribute to a greater musical outcome of the • ensemble.

Objectives key: INST= Instrument, S&T = Symbols & Terms, R&M = Rhythm & Melody, SR = Sight-Reading, POST= Posture, T&I = Tuning & Intonation, ART = Articulation, PITCH = Pitch Repertoire

 S&T SAX - S&T TPT, TBN - S&T TPT, TBN - S&T SD - R&M Transposition: TPT - to A FH - to E. TONE Play with consistent tone across the whole range. FL, OB, BSN, SAX - stylistically play with varied vibrato (speed and depth). ART FL - Double-tonguing at MM=100, in JJ and in repertoire, starting on mid- range note. TONE Play with consistent tone across the whole range. FL, OB, BSN, SAX - stylistically play with varied vibrato (speed and depth). ART FL - Double-tonguing at MM=100, in JJJ and in repertoire, starting on mid- range note. PITCH Develop advanced flexibility as required in repertoire. PITCH TiMP - perform using 4 drums. 	Woodwind	Brass	Percussion		
tone across the whole range. $FL, OB, BSN, SAX - stylistically play with varied vibrato (speed and depth). • ART FL - Double-tonguing at MM=100, in \square and in repertoire, starting on mid- range note. • ART Double-tonguing at MM=100, in \square and in repertoire, starting on mid- range note. • PITCH Develop advanced flexibility as required in repertoire. • PITCH Develop advanced flexibility as required in repertoire. • PITCH Develop advanced flexibility as required in repertoire. • PITCH Develop advanced flexibility as required in repertoire. • PITCH Develop advanced flexibility as required in repertoire. • PITCH Develop advanced flexibility as required in repertoire. • PITCH TIMP – perform using$	• S&T SAX –	 R&M Transposition: <i>TPT – to A</i> 	RRLLRRLL R R L L R R L L	Literacy	
	 tone across the whole range. FL, OB, BSN, SAX – stylistically play with varied vibrato (speed and depth). ART FL – Double-tonguing at MM=100, in and in repertoire, starting on mid- 	 tone across the whole range. <i>TBN, EUPH, TBA</i> (B^b) – A^b <i>pedal note.</i> <i>TBA</i> (E^b) – D^b <i>pedal note.</i> ART Double-tonguing at MM=100, in →→→→ and in repertoire, starting on midrange note. PITCH Develop advanced flexibility as required in 	 tone at all dynamic levels. KIT – Consistent tone with all limbs at all dynamic levels. MLTS – Play all notes with a consistent tone, either in the centre of the note, or on the very edge. ART MLTS – advanced 4- mallet technique. SD – Double stroke rolls (demisemiquavers). KIT – Latin, eg. Samba (combination of accented and non-accented rhythms to create Latin grooves and fills). PITCH TIMP – perform using 	Technique	

FL = flute, OB = oboe, CL = clarinet, SAX = saxophones, BSN = bassoon, REED = all reed instruments,

TPT = trumpet, FH = French horn, TBN = trombone, TBA = tuba, EUPH = euphonium,

SD = snare, MLTS = mallet percussion, TIMP = timpani, AUX = auxiliary percussion, KIT = drumkit/set

Performance

Assessment

Principles of Assessment

Assessment Planning

Holistic judgments about student achievement should be based on a program of continuous assessment, which involves gathering information on student achievement using assessment tasks administered at suitable intervals. In most cases, this will mean one formal task per term, as well as informal and anecdotal assessment throughout the semester.

Teachers apply the <u>Achievement Standards</u> to make judgements about the quality and scope of learning demonstrated in each task at the relevant level. Teachers make an on-balance judgement based on the evidence of student performance in the assessment portfolio to inform future planning, student feedback and goal-setting, and academic reporting processes. Achievement standards should be awarded for each dimension before determining an overall grade

A semester's assessment portfolio should consist of both formal and informal tasks. The <u>Achievement</u> <u>Standards</u> are applied to each task, which should assess all three dimensions, but may not assess every objective. Across a semester's assessment program, all objectives should be assessed. Within the level, all objectives should be formally assessed at least once. The assessment plan for the level should show how curriculum requirements will be met. Please refer to <u>Appendix I</u> for a sample assessment plan.

Assessment Scope

Organisation of the Instrumental Music curriculum in levels provides teachers with flexibility to appropriately plan and implement learning programs that are relevant for all students. The assessment folio of formal and informal assessment tasks, consisting of repertoire across a range of styles, scales and sight-reading, should demonstrate the concepts and complexity of the level at which the student is working. Incremental progress through the levels should be made evident to students, parents and administrators.

Validating Judgements

Moderation should occur at frequent intervals between instrumental music teachers to ensure consistent and transparent application of achievement standards. The specific frequency and processes of moderation are determined and administered within regional structures.

State Calibration quality assurance processes are implemented for requirements of the QCAA Recognised Study for students achieving QCE credits through the Queensland Instrumental Music Curriculum.

All formal assessment should be video-recorded to allow students to monitor their own progress and support teacher judgement when asked to justify standards by parents or administrators. Samples required for moderation will need to be video-recorded to provide suitable evidence for moderating teachers.

Assessment Conditions

Performance	Conditions										
A balance of	PREPARED PIECE/S: SCALES/SIGHT-READIN						G:				
should be use	ed:	Solo performance Scales (including						ng			
A formal i	•	Small c	hambe	er group			ā	arpeggi	os and	other	
piece. Sca		perforr	nance				t	echnic	al exerc	cises)	
in additio	•	Large e	nsemb	le perfo	ormano	e	• 9	Sight-re	ading		
All perfor								0	0		
ussesseu	across a semester.	1 2 3 4 5 6 7 8 9						10			
Minimum											
length per	Prepared piece/s	8-12		16-2	4 bars	1 mi	nute		nutes	3 mi	nutes
task	Sight-reading	4	l bars		(w	ith com	olexitv	8 bars /content		vels low	er)
Other task co	•	Perforr	nance	may be							
		the sty	le and	instrum	ent.						
	•	In ense	mble i	perform	ance t	asks, a	and in s	solo an	d small	group	
		perforr	nances	at late	r leve	s, it is	s an ex	pectati	on that	t some	
		tasks o	ccur fo	r an au	dience	to giv	e authe	enticity	to the f	task.	
	Different repertoire should be played for each assessment.										
Evidence	All formal assessment should be video-recorded.										
	• Where students undertake assessment in a chamber group or										
		ensemble, tasks and repertoire must be chosen so that									
		teachers can validly assess the work of individual students and							nts and		
			not ap	ply a j	udgmen	t of tl	ne gro	oup to a	all indiv	viduals.	Video
			recordi	ngs th	erefore	need	to c	learly s	show t	he ind	ividual
		player and allow their part to be clearly heard.									
Standard of p	performance	Students should demonstrate the <u>Achievement Standards</u> in									
		Literacy, Technique and Performance, applied to the relevant									
		level.									
		Repertoire selected should allow students to demonstrate the									
	concepts and complexity of the level at which they are										
		working.									
Special provi	Where appropriate to their individual learning program,										
	students may take longer than indicative timelines to progress										
	through levels.										
		• Task conditions may be adapted as needed to suit individual									
		student needs.									

Achievement Standards

At th	he relevant level of the curriculum,	, the student demonstrates:			
	A	В	С	D	E
	Consistently and proficiently demonstrate appropriate use and manipulation of the instrument	Effectively demonstrate appropriate use and manipulation of the instrument	• Demonstrate appropriate use and manipulation of the instrument	Demonstrate use and manipulation of the instrument with some effectiveness	 Demonstrate use and manipulation of the instrument with limited effectiveness
Literacy	Consistently implement correct interpretation of symbols & terms used in repertoire	 Effectively implement correct interpretation of symbols & terms used in repertoire 	 Interpret symbols & terms used in repertoire with accuracy 	Interpret symbols & terms used in repertoire with some accuracy	Interpret symbols & terms used in repertoire with limited accuracy
5	Fluently and proficiently perform correct notes for correct rhythmic values	Effectively perform correct notes for correct rhythmic values	 Play notes with accuracy. Play rhythmic values with accuracy 	 Play notes with some accuracy. Play rhythmic values with some accuracy 	 Play notes with limited accuracy. Play rhythmic values with limited accuracy
	Fluently and proficiently sight-read music at 2 levels below current performance standard	 Effectively sight-read music at 2 levels below current performance standard 	Sight-read music at 2 levels below current performance standard	 Sight-read music at 2 levels below current performance standard with some accuracy 	Sight-read music at 2 levels below current performance standard with limited accuracy
	A	В	С	D	E
Ð	Consistently demonstrate a body posture that allows efficient movement for playing the instrument	 Demonstrate a body posture that allows effective movement for playing the instrument 	 Demonstrate a body posture that allows movement for playing the instrument 	 Demonstrate a body posture that allows some movement for playing the instrument 	 Demonstrate a body posture that limits the playing of the instrument
Technique	Consistently play with good tuning and intonation	• Play with effective tuning and intonation	 Play with satisfactory tuning and intonation 	 Play with inconsistent tuning and intonation 	 Play with limited tuning and intonation
Tec	Consistently play with good tone quality	• Play with effective tone quality	• Play with satisfactory tone quality	• Play with inconsistent tone quality	• Play with limited tone quality
	Consistently and stylistically interpret and perform articulation	• Effectively interpret and perform articulation	Interpret and perform articulation	Interpret and perform articulation with some accuracy	Interpret and perform articulation with limited accuracy
	• Fluently perform notes and scales within the relevant range	• Effectively perform notes and scales within the relevant range	 Perform notes and scales within the relevant range 	 Perform some notes and scales within the relevant range 	Perform limited notes and scales within the relevant range
	A	В	С	D	E
	Consistently perform with artistry and musicality	 Perform with artistry and musicality 	• Perform with a sense of musicality	Perform with inconsistent musicality	Perform with limited musicality
Jance	Expressively and stylistically perform repertoire	Stylistically and confidently perform repertoire	 Perform with satisfactory demonstration of style or genre 	Perform with inconsistent demonstration of style or genre	Perform with limited demonstration of style or genre
Performance	Consistently and independently demonstrate ensemble skills and engagement	Confidently demonstrate ensemble skills and engagement	 Demonstrate satisfactory ensemble skills and engagement 	 Demonstrate some ensemble skills and engagement 	Demonstrate limited ensemble skills and engagement
	Confidently and fluently play parts in rehearsal and performance, responding to conductor directions and/or ensemble cues	 Effectively play parts in rehearsal and performance, responding to conductor directions and/or ensemble cues 	 Play parts in rehearsal and performance, responding to conductor directions and/or ensemble cues 	 Play some parts in rehearsal and performance, inconsistently responding to conductor directions and/or ensemble cues 	 Play limited parts in rehearsal and performance, and/or narrowly respond to conductor directions and/or ensemble cues

Appendix

I. Sample Level Assessment Plan

Level:	7 Year: 11 Instru	iment: Trumpet										
			Obje	ectives	s asses	ssed						
	Task Details		Literacy				Technique					Perf
			INST	S&T	R&M	SR	POST	T&I	TONE	ART	 ✓ ✓ 	PERF
Task 1	Level 7 small ensemble prepared piece [(2mins) + A major and F# natural minor scales ar – formal task, term 1			~	~		~	~			~	•
Task 2	Level 7 solo prepared piece [INSERT TITL (2mins) + sight-reading (level 5 repertoire) – formal task, term 2	E/S]	~			~			~	~		~
Task 5a	Active engagement and performance in rehearsals – informal, sem I	weekly Concert Band	~	v			~	~			~	~
Task 3	Level 7 large/small ensemble prepared p (2mins) + sight-reading (level 5 repertoire) – formal task, term 3	biece [INSERT TITLE/S]		 ✓ 	~	~	~	~	-			•
Task 4	Level 7 solo prepared piece [INSERT TITL (2mins) + F# harmonic and F# melodic minor sca – formal task, term 4			~	~				~	~		•
Task 5b	Competently play parts in Concert Band performance – informal, sem II	rehearsals and	~	~	~			~	~	~		~

Teacher Notes:

- All objectives are assessed at regular intervals across the assessment program (see <u>Principles of</u> <u>Assessment</u>).
- Every task assesses Literacy, Technique and Performance (see <u>Principles of Assessment</u>).
- A balance of performance types is evident (see <u>Assessment Conditions</u>).
- Prepared pieces should be at the required length (see <u>Assessment Conditions</u>); scales and sight-reading are in addition to this.
- Prepared pieces should be selected to demonstrate appropriate levels of the Curriculum, such as those listed in appendices and resources for suggested repertoire.
- All formal assessment is to be video recorded and available for moderation (see <u>Assessment Conditions</u>).
- Ensemble performance must clearly show the individual player and allow their part to be clearly heard (see <u>Assessment Conditions</u>); suggested one student per part, with recording device in close proximity to student. If this is unable to be achieved in a large ensemble, assessment should occur only as small ensemble and solo.

II. Sample Worked Profile

Level:	9 Year: 11 Instrument: Cello						
	Task Details	Literacy	Performance				
Task 1	Level 9 small ensemble prepared piece (2mins) + Level 9 scale/s and arpeggio/s – formal task, term 1	А	A B				
Task 2	Level 9 solo prepared piece (2mins) + sight-reading (level 7 repertoire) – formal task, term 2	С	C A				
Task 5a	Active engagement and performance in weekly Orchestra rehearsals - informal, sem I	В	А	В			
CEN450		В	А	В			
SEIVIES	TER LEVEL OF ACHIEVEMENT	В					
Task 3	Level 9 large/small ensemble prepared piece (2mins) + sight-reading (level 7 repertoire) – formal task, term 3	А	A B				
Task 4	Level 9 solo prepared piece (2mins) + Level 9 scale/s and arpeggio/s – formal task, term 4	В	А	A			
Task 5b	Competently play parts in Orchestra rehearsals and performance - informal, sem II	А	А	В			
65N 456		А	А	В			
SEMES	TER LEVEL OF ACHIEVEMENT	В					
		В	А	В			
EXII LE	EVEL OF ACHIEVEMENT	В					

Determining Levels of Achievement:

- Assessment for each task is based on criteria for selection of objectives (see <u>Achievement Standards</u>); from that, an overall standard for Literacy, Technique and Performance is to be awarded.
- Each dimension must be assessed in each assessment, and each dimension is to make an equal contribution to the determination of exit levels of achievement.
- Overall achievement standards should be awarded for each dimension before determining a grade.
- Semester and Exit Levels of Achievement are derived by applying the achievement standards to make holistic judgements about the quality and scope of learning demonstrated by students at their relevant level.

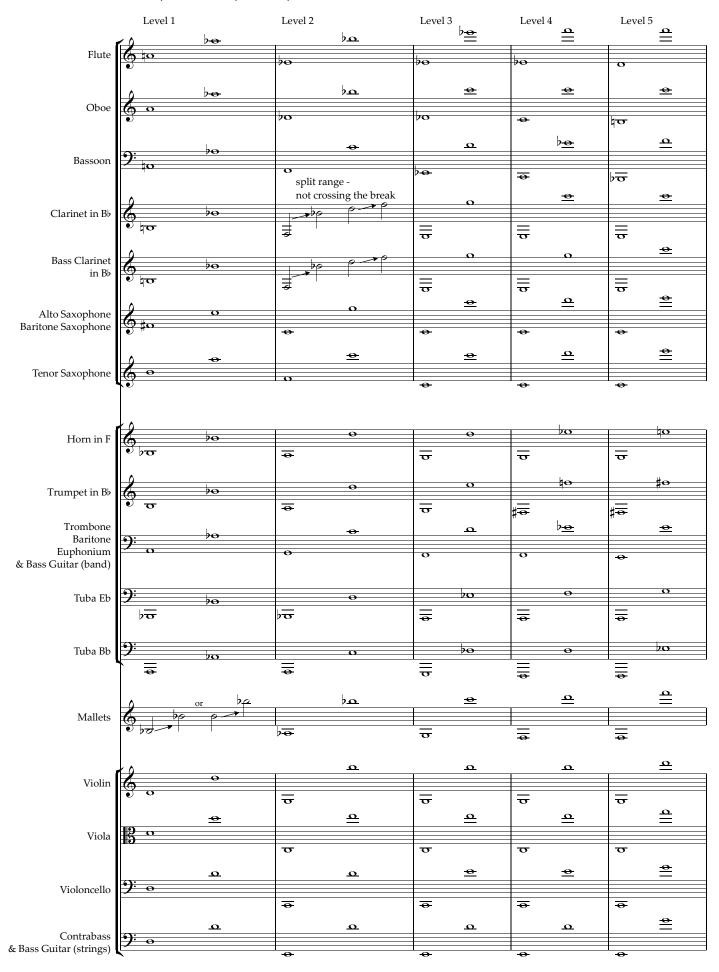
III. Sequential development of scales (including arpeggios)

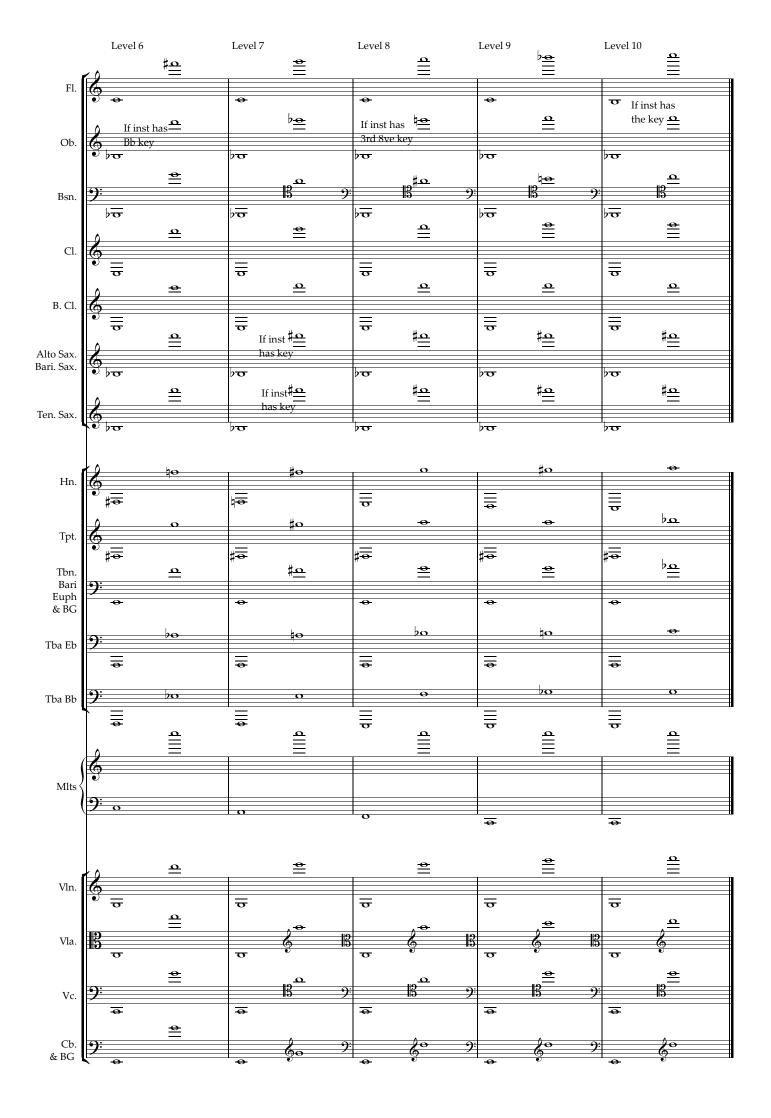
- Scales should include arpeggios in the relevant keys within range (pp36-37).
- Scales and arpeggios should be performed from memory.
- Scale chart is in transposing pitch.
- Scales are cumulative across the levels, and should be revisited in later levels as range extends.
- From level 1, major scales to be played; from level 3 (band)/level 4 (strings), teach all forms of relative minors (natural, harmonic, melodic) and assess at least one form of the relative minor scale with the major; from level 7, all forms of relative minors (and the major scale) are assessed across the level.
- * indicates first 6 notes of scale for level 1.
- Chromatic scales may begin on any note, within range (pp36-37), to a maximum of two octaves.
- Teachers set the scale speed according to technical capacity of the instrument at the relevant level, with minimum speeds, playing crotchets, listed below.

Curriculum Level>	1 Scales and ar	2 peggios are to	3 be played for	4 the maximum	5 number of oct	6 aves within ra	7 nge (pp36-7) v	8 vithout broker	9 scales.	10	
Level>	Scales and arpeggios are to be played for the maximum number of octaves within range (pp36-7) without broken scales. Minimum speed J = 60 Minimum speed J = 100										
WOODWIND			WW: add relative minor scales (see above) and chromatic scale								
Flute, Oboe, Bassoon	B⊳*	F	Eþ	Aþ	С	Dþ	G	D	А	E	
Clarinet, Bass Clar, Tenor Sax	С*	G	F	B♭	D	Eþ	А	E	В	Aþ	
Alto Sax, Baritone Sax	G*	D	С	F	А	B♭	E	В	Eþ	Aþ	
BRASS	Br: add relative minor scales (see above) and chromatic scale										
Horn	С*	B♭	С	D	G	F	Eþ	A♭	А	E	
Trumpet	C*	С	D	G	F	E	А	Eþ	Aþ	B♭	
Trombone, Baritone, Euphonium, Tuba E ^b /B ^b	B♭∗	Bþ	С	F	Eþ	D	G	Dþ	A	Aþ	
PERCUSSION	Perc: add relative minor scales (see above) and chromatic scale										
PERCUSSION	Perc: 1 octa	ave		Perc: 2 octaves Perc: 3 octaves							
Mallets	В⊳ *	F	E♭	Ab	С	Dþ	G	D	A	E	
STRINGS				Strings: add r		scales (see abo hromatic scale					
Bass Guitar (band)	B⊳*	B♭	С	F	E♭	D	G	D♭	А	Aþ	
Violin, Double Bass Bass Guitar (strings)	D	G	А	F	B⊧	Eþ	E	Aþ	В	Dþ	
Viola, Cello		С	D		B [♭] , A						

IV. Range Chart

All ranges in transposing pitch; levels 1-2 *diatonic and levels* 3-10 *chromatic notes in range Percussion scales as per scale and repertoire requirements*





The Department of Education acknowledges the assistance and input of all teachers and administrators who contributed to the development of this curriculum.