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An Administrative and Etimetals Galde





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#### **INSTRUMENTAL MUSIC**

An Administrative and Curricular Guide

Division of Program Development
Department of Education
Government of Newfoundland and Labrador
1991
Authorized by the Minister

#### **PREFACE**

As indicated in the subtitle, An Administrative and Curricular Guide, this is a guide to planning, implementing and administering an instrumental program. There is a wide variety of instrumental programs in provincial schools. There are bands, orchestras, and guitar, ukulele, and recorder ensembles. This guide deals with bands and orchestras only.

Although instrumental courses have been developed at the senior high level, and general instrumental guidelines are contained in the elementary and intermediate music curriculum guides, the initiation and supervision of instrumental programs has been largely the prerogative of the school boards.

In this guide, the responsibilities of students, parents, teachers, and administrators in designing and implementing effective instrumental programs are discussed.

Although local needs and resources vary widely, scheduling, recruitment, and the provision of facilities are common concerns and although there is no single right way to operate an instrumental program, the suggestions and recommendations in this guide are generally applicable to all instrumental programs.

Instrumental programs are one aspect of performance, the other being choral singing. Performance is only a part of students' musical experience; the latter also includes listening, moving, reading, and writing. Therefore, the instrumental program should not usurp the classroom program but enhance it, at least during the formative period of the student's musical growth, that is, from Kindergarten through Grade 9.

#### **ACKNOWLEDGMENTS**

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Ki Adams, Chairperson Education Consultant, Music Department of Education

Doreen Chisholm Teacher Beaconsfield Junior High St. John's

Jim Duff
Program Coordinator
St. John's Roman Catholic School Board
St. John's

Andrea Rose Teacher Holy Heart of Mary Regional High St. John's

David Smith Teacher Gonzaga Regional High St. John's

Gerry Stephenson Teacher St. Kevin's High Goulds

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Cover Design: Editing: Word Processing Operator II: Susan Carberry Susan Rendell

Bernadine Kehoe

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#### PHILOSOPHY AND GOALS

Music is everywhere; it is a part of our daily lives. Music has been an important part of all cultures since primitive times. People use music collectively to express ideas and emotions characteristic of a culture in a form native to that culture, or adapted by it. Music is also used to convey and evoke the thoughts and feelings of individuals.

The purpose of music education, an important contributor to the development of our children, is to develop students' aesthetic sensitivity to music; i.e., to heighten the effect of musical experiences. Besides being an intellectual and emotional stimulant, music teaches children about their world, their culture, and themselves, and should be central to learning for these reasons alone. A comprehensive educational system develops and supports music education programs that provide musical experiences through general music classes, music history and theory classes, choral and instructional performance classes, and performance groups and ensembles. Such programs not only stimulate and challenge our children intellectually, but add richness and beauty to their lives.

Instrumental music education, a main component of a comprehensive music education program, provides a unique opportunity to bring music to life. It gives students experience in performing, improvising, interpreting, creating, expressing, responding, conducting, and analyzing, and it provides them with technical skills and a knowledge of music history and theory. A structured, balanced instrumental music program contributes greatly to students' cognitive, psychomotor, affective, and aesthetic

development. It promotes self-confidence, a sense of belonging, an awareness of the needs of others, a sense of responsibility to the group, and leadership skills. The instrumental program accommodates individual differences and preferences and, through aural, visual, kinesthetic, and aesthetic experiences, contributes to a well-rounded musical education.

An instrumental music program provides students with experience in performing music. Besides developing technical skills on playing an instrument, an instrumental music program helps students develop a deeper sensitivity to music and provides insight into human nature. Wherever possible, our children should be given the opportunity to make contact with music through an instrumental music program.

#### Goals

The instrumental music program should

- present a systematic program of music, with a balance between performance and other components;
- 2. provide those cognitive, psychomotor, affective, and aesthetic experiences necessary for the development of a complete understanding of instrumental performance;
- 3. develop skills in performance, understanding musical notation, listening, and creating;
- 4. stress musical excellence, individually and collectively;
- 5. expose students to a variety of musical styles and cultures;
- 6. teach students about the roles of the composer, conductor, performer and listener;
- 7. instill into students a lifelong love of music.

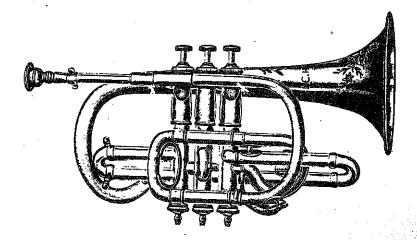
#### The Classroom Music Program and the Instrumental Program

An effective classroom music program is indispensable to a successful instrumental program. The classroom music program provides a systematic approach to musical literacy.

In the classroom program, students should learn musical concepts through singing, speaking, playing, moving, listening, reading, writing, deriving, analyzing, improvising, and composing. Active participation makes the learning process satisfying and enjoyable.

As an extension of the classroom music program, the instrumental music program provides reinforcement and application of musical concepts learned in the classroom program. It also gives students an opportunity to express themselves through an instrumental medium.





#### STRUCTURE OF THE INSTRUMENTAL PROGRAM

#### BASIC PROGRAM

A comprehensive instrumental music program has as its main components (basic program) both orchestra and band. These performance programs usually entail group instruction during the school day.

In the instrumental program students learn technical skills and interpretative/ synthesis skills. These skills are divided into three levels: introductory, intermediate, and senior. The introductory level corresponds to Grades 5, 6, and 7; the intermediate level to Grades 8 and 9; and the senior level to Grades 10, 11, and 12. Whatever a board's policy on grade level entry of an instrumental program, students must have intermediate level competencies by the end of Grade 9.

#### Introductory Level

At the introductory level of instrumental music study, students learn the basic skills necessary for playing band or orchestral instruments.

Beginning grade levels for instrumental programs may vary from district to district. It is recommended that band instruction begin no later than Grade 6 and string instruction no later than Grade 5. However, students must be able to begin instrumental instruction at any grade level.

The main focus of the introductory level is on developing technical and interpretative skills.

#### Technical skills

- · basic sound production
- · technical competency
- posture
- · basic musical notation and terminology

- basic compositional forms and musical phrasing
- vocalization (singing before playing)

#### Interpretative skills

- perceptual awareness and response to music
- articulation of feelings evoked by music
- a basic knowledge of musical style and historical context

These basic skills provide students with a solid foundation for future learning.

#### Intermediate Level

#### Technical skills

Throughout this period of study, students continue to develop their technical, expressive, and reading skills. In addition, they will acquire ensemble skills: blending, balancing of parts, sensitivity to the individual's role in the group, and the discipline necessary for good group performance. Students will also develop the ability to read music on sight, to understand the basics of harmony and transposition, and to produce secure tone and intonation.

#### Interpretative skills

- aesthetic sensitivity to a wide variety of music
- an understanding of the relation between a culture or an era and its music
- competency in improvising and in creating music

To achieve these objectives, student performances must include vocalization.

Students will further develop their perceptual awareness, and their response to music and the articulation of feelings evoked by music.

#### Senior Level

#### Technical skills

Students will perform music from various periods, demonstrating technical competency and stylistic interpretation.

They will learn the essential principles of orchestration and arrangement, and become familiar with the contribution of certain composers to their eras.

#### Interpretative skills

Students will develop an appreciation of how music reflects culture. They will contribute to community performances.



#### **Concert Band**

Although concert bands vary in instrumentation and size, a standard range of instruments is necessary for the best musical results.

Instrument	(38-55)	rogram m - Ideal	Medium (63-78) Minimum		(89-106)	Program ) m - Ideal
Piccolo	0	1	1	1	1	1
Flute	5	7	8	10	10	12
E <sup>b</sup> Soprano clarinet	0	1	1	1	1	1
B <sup>b</sup> Soprano clarinet	9	12	12	14	16	20
E <sup>b</sup> Alto clarinet	1	1	1	2	1	1
B <sup>b</sup> Bass clarinet	1	2	3	4	2	2
Contra clarinet	0	0	0	Ó	1	1
Oboe	0	1	1 .	2	2	3
English horn	0	0	0	0	1	1 .
Bassoon	0	1	2	2	3	3
E <sup>b</sup> Alto saxophone	2	3	3	4	4	4
B <sup>b</sup> Tenor saxophone	1	1	1	2	2	3
E <sup>b</sup> Baritone saxophone	1	1	1	2	2 .	2
B <sup>b</sup> Cornet/trumpet	4	6	8	. 9	10	12
French horn (alto horn)	3	. 4	4	6	8	8
Tenor trombone	2	4	5	5	6	6
Bass trombone	1	1	1	2	2	3
Euphonium (baritone horn)	2	2	3	4	4	6
Tuba	1	2	2	3	3	4
String bass	0	0.	0	1	1	. 2
Percussion	4	4	5		6	6
	Į.	•	i			

#### Concert Orchestra

The numbers in the instrumentation of a concert orchestra may vary, particularly in the string section. The following instrumentation represents the ideal concert orchestra.

1st Violins, 10 - 14

2nd Violins, 10 - 14

Violas, 8 - 12

Cellos, 6 - 10

Basses, 4 - 6

Piccolo, 1

Flutes, 2

Clarinets, 2 - 3 (bass clarinet as required)

Oboes, 2 (English horn as required)

Bassoons, 2

Saxophones, as required

Trumpets, 3

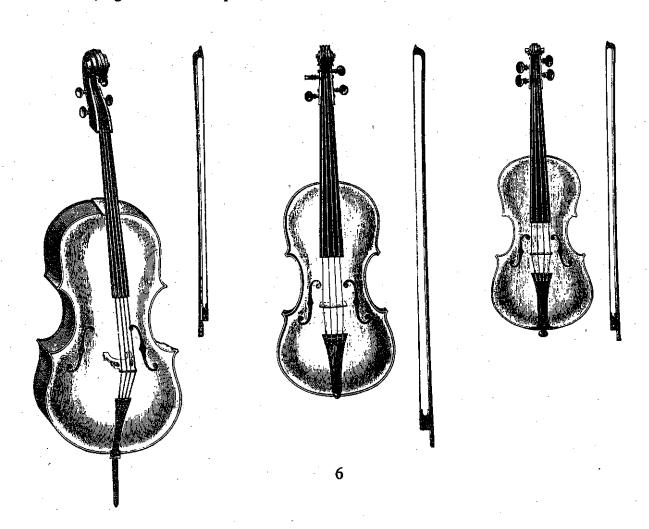
French horns, 4

Trombones, 2

Tuba, 1

Percussion, 4

Harp, as required



#### COMPLEMENTARY PROGRAM

A successful instrumental program requires some of the following to complement the core program:

#### Band

Brass ensemble
Woodwind ensemble
Percussion ensemble
Solo repertoire
Jazz band
Jazz combos
Small ensembles

#### Orchestra

String orchestra Chamber orchestra String quartet Quintet, sextet ... Jazz strings Solo repertoire Small ensembles

#### Enrichment

Master classes
Arranging, composing, improvising
Electronic music
Peer coaching
Concerts and recordings: listening and
critiquing
Guest artists, clinicians
Computers
Private lessons
Student conductors
Vocal ensembles

#### Complementary Ensembles (Band)

#### Wind Ensemble

A wind ensemble is usually made up of experienced players, with one player on each part.

#### Jazz Ensemble

The standard jazz band consists of 5 saxophones (2 alto, 2 tenor, 1 baritone)

- 4 trumpets
- 4 trombones
  Rhythm section (keyboard, electric guitar, bass, drums)

#### Other Ensembles

A large amount of music is written for woodwind ensembles, brass ensembles, and percussion ensembles. The number of members in any of these ensembles may range from 2 to 20. There are two established ensembles for wind instruments:

Brass Quintet	Woodwind Quintet
2 Trumpets	Flute
French horn	Oboe
Trombone	Clarinet
Tuba	Bassoon
•	French Horn

#### Complementary Ensembles (Orchestra)

#### String Orchestra

1st Violins Cellos
2nd Violins Basses

**Violas** 

The size and scope of this ensemble may vary.

#### Chamber Orchestra

1st Violin, 4 - 6
2nd Violin, 4 - 6
Violas, 3 - 4
Cellos, 3 - 4
Basses, 2

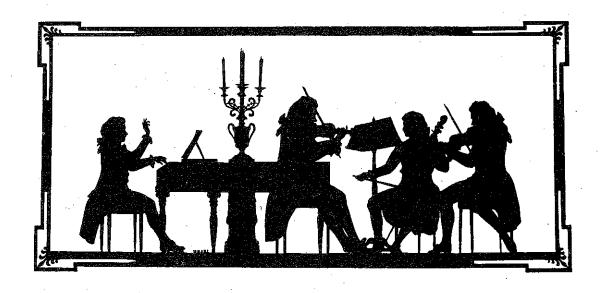
+ Winds and percussion as required

#### **String Quartet**

Violin I Viola Violin II Cello

### Jazz Combo Strings Rhythm section (keyboard, electric guitar, bass, drums)

Other Ensembles
Piano trio (violin, cello, piano)
Piano quartet (violin, viola, cello, piano)



# INTRODUCTORY LEVEL

				-	
Basic Sound Production/ Fundamentals	Technical Skills	Theory	Form	Aural Skills	Interpretation/ Synthesis Skills
Assembly, Maintenance, and Care of Instrument	Notes/Rests	Recognize and understand the function of the following:	Recognize and understand  • phrasing  • cadence	Petsch rhythms up to 16th note groupings	Recognize that the phrase is a musical sentence
Posture/Hand Position	Rhythm Patterns	Staff Notation  • leger lines, key  • key signatures  • measure  • double bar  • fermata	• even measure in phrases • AB • ABA • ABA	Sing all melodies and exercises before playing them (using solfege)	Identify and perform phrases, achieving musical sensitivity through stylistic practices such as
Tone Production		repeat sign     Ist and 2nd endings     coda     D.C. al fine     D.C. al fine     D.C. al fine	music Historical context of	Recognize  • tone  • ternitone  • interval	flexibility of tempo     dynamic contrasts
Embouchine Breath support Aural concept of a good sound		Notes/Rests	norms arms of the state of the	(3rds, 4ths, 5ths) Understand how accidentals affect pitch (vocally and	Sudv and review
Intensition - development of	Meter 2 3 4 C	tie tie		instrumentally through changes of fingering/slide position)	reperioire from solo, duet, trio, small ensemble, and choir literature
ustraturg skut sufficient to play with acceptable intensition • buring of intervals				Develop a concept of tonality	Perform repertoire to reflect different styles, culture, and historical backgrounds, including 20th century
Conducting Gestures  • watch and respond	Sight-Reading			3	and techniques

Basic Sound			_		Interpretation and
Fundamentals	Technical Skills	Theory	Form	Aural Skills	Synthesis Skills
	20 A BEN MINISTER A COLOR	To do de la constante de la co		Transmose a melody to	Realize the importance
Positive Musical	MOODWINDERS	1242747		another tonal centre	of music to society.
regular attendance	Range	23 4 c c 8	·	(up or down one tone)	Develop an awareness
e good practise habits	• up to 1 1/2 octaves	) 			of the relation of
and performance	Articulation	Dynamics		Match an appropriate	music to other art
deportment	<ul> <li>attack: tu/du accent</li> </ul>	" pp. p. mp. mf. f. ff		tuning note	lorms.
· participation in extra-	· release: detached,	<i>4</i> × ×			Develop creative
curricular musical	legato, staccato	Torme		Recognize solo	ability.
activities	· Jeants tementing	o tempo		performances that	
· communent to task	regain wingamig	• andante		demonstrate a	Develop positive
and to program	Scales and Arneggies	· allegro		characteristic tone	attitude toward self
	• Eb. Eb. C. F. G	· ritardando		production.	and others.
STRINGS	· -	accelerando			Denoted and
	(P)	• moderato			Develop sen-
Posture and Hand		• allegro moderato			Continuence.
Position	PERCUSSION	syncopation			Develop noise and
· sitting/standing					stage presence.
position	Sagre Drum	o phrase			
• bow hold	• alternating sticking	1			Develop musical
· left hand placement	• single, double stroke	oleos			independence and
· right hand placement	• paradionies	Springing of major			perform self-directed
• posture	• Harns • multiple bornce (5	minor and chromatic			activities.
	0 17)	SUB GS			
Tone Production	o reading skills				Develop
Cicar, even buse	o donamics (p. mf.	Transposition			improvisational skills:
twalciless of produ	(< >)	· concert pitch (in			• play times by ear
admental of finger		relation to			• play mies from
moiting to very	Mallet Instruments	transposing		•	memory
rich	· single stroke roll	instruments)			based on chords and
· bow weight	· some scales and	· match an appropriate			scrales
· how path	arpeggios as	tuning note			
	WW/BRASS		-		
	Timpani				
	• uning/matching				
	parales • demoning				
	• single stroke roll				
	<b>.</b>				
			_		

Bee Drum and STRINGS  - attack dar Irelase  - dumpaning  - dumpaning  - dumpaning  SIRINGS  - STRINGS  - STRINGS  - Oct.  Bowing  - Oct.  - Oct.  - Indiant  - Oct.	n and S  de release  ling  ding  (2 - 4 notes ) ) ssings ouble stops (using 4th S (using 4th S) (using 4th S (using 4th S) (using 4th S		Aural Skills Synthesis Skills
ting  td release  tg  ting  coth legato  coth legato  ssings  ouble stops  ouble stops  coth in and  coth in	the release  ag  the release  file  file  coth legato  coth legato  ssings  ouble stops  ouble stops  ouble stops  variations,  monics  I Arpeggios  j, D, A  ss)  lo: C, G, D  ss)  sse playable  nd half	•	
ting  ting  ting  (2 - 4 notes ) sesings ouble stops ouble stops (using 4th Si traterity cills, variations, monics 1 Arpegglos 3, D, A 18) lic. C, G, D 19) see playable nd half	ting  ting  ting  (2 - 4 notes ) ) ssings ouble stops ouble stops (using 4th SS (using 4th SS (using 4th SS )  T  T  T  T  T  T  T  T  T  T  T  T		
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ooth legato (2 - 4 notes ) ssings ouble stops d (with and cow in (using 4th dills, variations, monics 1 Arpegglos 3, D, A ss) lio: C, G, D lio: C, G, D se playable nd half	ooth legato (2 - 4 notes ) sssings ouble stops ouble stops (using 4th (using 4th cills, variations, unonics 1 Arpeggios 3, D, A ss) lio, C, G, D lio, C, G, D sse playable nd half		
ooth legato  (2 - 4 notes  ) ssings ouble stops d (with and bow in (using 4th tarterity cills, variations, monics  1 Arpegglos 3, D, A ss) lio: C, G, D lio: C, G, D lio: C, G, D se playable nd half	coth legato  (2 - 4 notes  sesings  ouble stops  d (with and  cow in  (using 4th  transitions,  arrations,  monics  I Arpeggios  3, D, A  19  10: C, G, D		
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inythmic variations, etc.)  • basic harmonics  Scales and Arpegglos  • Violin: G, D, A  (2 octaves)  • Violar/Cello: C, G, D  (1 octave)  • Bass: those playable in first and half positions	inythmic variations, etc.)  • basic harmonics  Scales and Arpegglos  • Violin: G, D, A  (2 octaves)  • Violaccelle: C, G, D  (1 octave)  • Bass: those playable in first and half positions		
• basic harmonics  Scales and Arpegglos • Violin: G, D, A (2 octaves) • Viola/Cello: C, G, D (1 octave) • Basi: those playable in first and half positions	etc.)  • basic hamonics  Scales and Arpegglos  • Violin: G, D, A  (2 octaves)  • Viola/Cello: C, G, D  (1 octave)  • Bass: those playable in first and half positions		
Scales and Arpegglos  • Violin: G, D, A  (2 octaves)  • Viola/Cello: C, G, D  (1 octave)  • Bas: those playable in first and half positions	Scales and Arpeggios  • Violin: G, D, A  (2 octaves)  • Viola/Cello: C, G, D  (1 octave)  • Bass: those playable in first and half positions		
Scales and Arpeggios  • Violin: G, D, A  (2 octaves)  • Viola/Cello: C, G, D  (1 octave)  • Bas: those playable in first and half positions	Scales and Arpegglos  • Violin: G, D, A  (2 octaves)  • Viola/Cello: C, G, D  (1 octave)  • Bass: those playable in first and half positions		
• Violui: C, D, A (2 octaves) • Viola/Cello: C, G, D (1 octave) • Bass: those playable in first and half positions	v vioun: G, D, A  (2 octaves)  • ViolacCello: C, G, D  (1 octave)  • Bass: those playable  in first and half  positions		
• Violave) (1 octave) (2 octave) (3 octave) • Bass: those playable in first and half positions	ViolatCello: C, G, D     (1 octave)     Bass: those playable     in first and half     positions		-
(1 octave)  • Bass: those playable in first and half positions	(1 octave)  • Bass: those playable in first and half positions	-	
• Bass: those playable in first and half positions	Bass: those playable in first and half positions		
positions	positions		
		-	

## INTERMEDIATE LEVEL

Sound Production	Technical Skills	Theory	Form	Aurai Skilis	Interpretation/ Synthesis Skills
WOODWIND/BBASS	SS & GB/UNIWOOOW	Recornize and	Revocative and	Parech chuthme listed	u, po ques
		understand the	understand	in Theory	Introductory level
Tone Production	Range	function of the	extended Binary and		
· Retinement in	• up to 2 - 2 1/2	following:	lemary e enite	Sing all exercises	
changes in registers	SOCTOR SO	Ciestos .	• symphony	agame guren	٠
· Fine tuning	Articulation	• andantino	• theme and variations	Transposition at 8"	4
techniques	· more precise	· doice	opuo.	•	
· Breath control:	attacks/releases	• simile	• sonata	Tuning of 3 or 4 note	
· 8 seconds for	• more musical	· meno	• overture	chords	
Illuies and tube	articulation	* sostenuto		Paccentaine anality of	
Others	• trombone: legato	• alla marcía	Stylistic features of	chords	
· Tone quality:	tonguing	· diminuendo	music	•	-
awareness of good	· matching	• rallentando		STRINGS (additional)	
tone	articulations in	· allargando	•	;	
<ul> <li>Evenness of sound</li> </ul>	sectional/ensemble	· grandiso	Historical context of	Develop ability to tune	
throughout the	playing	· cantabile	repertoire studied	own instrument	
mstrunent	<ul> <li>fip flexibility</li> </ul>	• largo			
•		o presto	Structure and	Improvisation of	
Intonation		· agitato -	background of	melodies using	
• Ketine the ability to	Alternate ringerings	marcalo		primary urads	
Correct mionation.	The section of the se	odusa a	v Dalla		
• Develop an			s symptomy		
awaitalies of	Sealos/A recombos/V	torot .	Signature of the signat		
mindletton pronents		- 1444 A 1650 A	, partition of		
specific to a given	* Major: 50, ED, F.	cond a cood .	composers		
instrument and	AG, C, C, C, Minor: A C,	SATURE OF THE PARTY OF THE PART			
• Time 3 or 4 note	Charmonic and	• grazioso			
chords.	melodic)				
	, - - ,	Meter			
PERCUSSION	9 9	. 5 6 9 12			
. Develop execution of	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- hemiols			
tone.		- changing meters			-
	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	- more compound			
	4	meters			
	- pp, p, mp, mf, f, ff.	Transposition at 8"			
	/ **				
_	<u>-</u>	_			

ion/ ikillis	
Interpretation/ Synthesis Skills	
ta	
Aural Skills	
***************************************	itional) hestra
Fогт	STRINGS (additional) Structure and background of: - symphory orchestra - chamber music
Fo	SS TS SS -
	disicicic is it is a series of the series of
Theory	Advanced Rhythm Patterns simple  J. J
	It in 5, 9, It in 5, 9, I stroke roll is, off-beat iddles I Rhythms I Rhythms I Rhythms I Rhythms I P P P I P P P I P P P I P I
Technical Skillis	Snare Drum - refinement in 5, 9, 11, 13, 17 stroke roll - ruffs, flams, off-beat accents combined with paradiddles - Advanced Rhythms simple - Advanced Rhythms simple - Advanced Rhythms simple - Advanced Rhythms - Advanced Rhythms - Advanced Rhythms - Advanced Rhythms simple - Advanced Rhythms - Tympani - refinement of rolls - cross-sticking - refinement of rolls - Cross-sticking - Raillet Instruments - refinement of rolls - Cross-sticking - Raillet Instruments - refinement of rolls - Cross-sticking - Raillet Instruments - refinement of rolls - 2-part playing - Amultiple Percussion - Dynamics (as - WW/BRASS)
9	7 <del>5</del>
Sound Production	refine and demonstrate good demonstrate good posture refine tone (bow control and distribution) refine ability to discern small variations in pitch and adjust accordingly

Sound Production	Technical Skills	Theory	Fотв	Aurai Skills	Interpretation/ Synthesis Skiiks
	STRINGS				
	Bowing  spiccato  shirring many notes in one bow				
	Left Hand  continue to develop dexterity vibrato trilling with all fingers				

## SENIOR LEVEL

Interpretation/ Synthesis Skills	Same as Intermediate level Knowledge of stylistic performance practices
Aural Skills	Recognize  Intervals  • All major, minor, perfect, and diminished intervals within the compass of an octave above and below a given pitch  Chords  • Major, minor, augmented, diminished, and dominant seventh Scales  • whole tone, pentattonic, chromatic, minor (harmonic, methodic, and natural), major, modes  • Sing each scale Sing all exercises using solfège (movable do)
Form	Recognize and understand sonata theme and variation roado suite symphony Continuation and addition of forms as found in band and orchestral literature
Theory	Terms - as per For Young Meter 2 3 4 7 7 2 2 2 4 8 Conducting Patterns - Recognize and conduct simple, duple and complex meters from 2-7 beats Transposition - Transposition - Transposition - Transposition - Transposition  STRINGS  Terms (additional) - ricchett - portamento - gissando - col legno - col legno
Technical Skills	Range  • full accepted ranges with extensions on all instruments  Articulation  • articulation  • articulation to reflect the natural accents found within simple and compound meter ip flexibility into the more extreme ranges  • rapid single tonguing and basic skill in device, triple, and flutter tonguing and basic skill in device, triple, and flutter tonguing  Scales/Arpegglos/V,  • Majori: up to and including 6 sharps and 6 flats  • Melodic and harmonic relative minor: up to and including 4 sharps and 4 flats  • Chromatic: two octaves  • Arpeggios: I, IV, V, V, V, in all the above keys
Sound Production	Fone Production  bold a pleasant tone for 25-30 seconds (flutes and tubas 10- 15 seconds)  demonstrate good tone quality in extreme and extended ranges implement characteristic vibrato; know when to use it flutonation  adjust pitch using embouchure adjust pitch using embouchure adjust pitch using embouchure adjust met fingerings pERCUSSION  une and otherwise adjust membranic instruments

Sound Production	Technical Skills	Theory	Form	Aurai Skills	Interpretation/ Synthesis Skills
Posture  • good posture as a reflex action  Intonation • demonstrate almost perfect intonation in first position • refine ability to discern pitch discrepancies in position playing  Tone Production • good sound with well-developed vibrato • smooth bow changes	Dynamics  perform dynamics with characteristic torie, even at the extremes of instrument range show sensitivity of dynamics within the context of the section, full ensemble and solo performance  Transposition at the 2nd, 3rd, or 5th, relative to instrument transpositions			Sing all intervals listed above  Identify  • melodies, rhythms, and meters • music characteristic of various historical periods	
	Snare Drum  refinement of concert roll  double and single stroke rolls (open- closed-open)  T stroke roll				
	• Rhythms complex rhythms 5 7 7 4 4 8		:		
	Tympani  • required tuning for literature  • complete control of rolls on each drum at each dynamic level				

Sound Production	Technical Skills	Theory	Form	Aural Skills	Interpretation/ Synthesis Skills
	Mallets refinement of single				
	stroke roll cocave playing use of 3-4 mallets				
	STRINGS				÷
	Bowing  refine bow techniques introduced earlier				
	con tagno sul ponticello ricochett ricochett sulred staccato portamento				
	Left Hand • harmonics (artificial) • thumb position (cello)				
	<ul> <li>vibrato</li> <li>position work: 5th position (violin)</li> <li>shifting</li> </ul>				
	<ul> <li>adjacent finger shifts</li> <li>foundation shifts</li> <li>replacement shifts</li> <li>elissando</li> </ul>				a et j
	complex double stops backward/forward extensions (cello)				
	-			-	

Sound Production	Technical Skills	Твеогу	Form	Aural Skills	Interpretation/ Synthesis Skills
	Scales  • Violin/viola:  • odd: Th. O. Al.				
•	• aud: 50, E. At, C. • one finger scales with 1st and 3rd fingers				
	• A, D, C, F, G, (natural, harmonic, and melodic) • 3 octave scales				
	• Cello: • add: C, D, Bb, Ab, Bb (2 octaves)				
, i	• A, D, C, F, B (natural, harmonic and melodic)				
	• Bass: all scales through fifth position (major and minor)				
	Chromatic scales				
	• Arpeggios: I, IV, V, V, in all the above keys				
		<del></del>			

### THE ROLE OF ADMINISTRATORS, TEACHERS, STUDENTS, AND PARENTS

#### Administrators

A comprehensive, effective instrumental music program begins with the full support of the administration. The Department of Education, the school board, the program coordinator, and school administrators set up the program and provide support necessary to its implementation. Administrators provide the framework for curriculum development and the setting of goals for the instrumental music program through:

- · providing adequate teacher allocations
- providing adequate facilities for rehearsal and performance
- providing equipment and supplies necessary to run an effective program
- providing adequate rehearsal time for the various musical organizations in the school's program
- recognizing the worth of the instrumental music program to the school and to the community by giving it the moral support required
- insisting that the instrumental music program, though frequently scheduled outside regular instructional hours, receives recognition and status equal to that enjoyed by other programs
- reviewing student and program evaluation schemes to ensure that there is a balance between learning and performance goals.

#### Teachers

The teacher is responsible for coordinating support groups (administrators, students, parents), each group complements the others.

Instrumental teachers must be energetic leaders. An effective instrumental teacher

oimplements the Board's structure and

- Department's guidelines for the school's instrumental program and adapts them to his/her situations;
- monitors and coordinates communication between administrators, parents, and students;
- works with the administration in establishing goals and standards for the instrumental music program;
- keeping abreast of current practices and methods in education and in the performing arts;
- selects literature of good quality for performance;
- matches materials and teaching techniques to individual students;
- · participates in workshops and inservices.

#### Students

The students' contribution to the instrumental music program is their commitment and support, demonstrated by

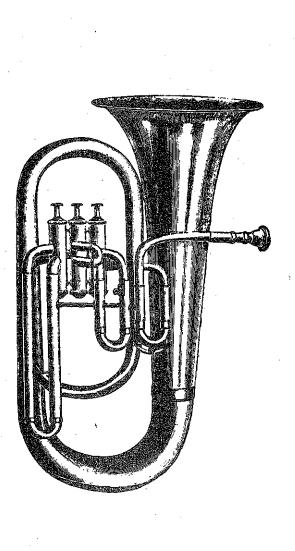
- attending all classes, rehearsals, and performances;
- practising and being prepared for rehearsals;
- properly caring for instruments and equipment;
- displaying responsibility to the program through good time management, appropriate rehearsal and performance deportment, and dedication to one another and the entire instrumental music program.

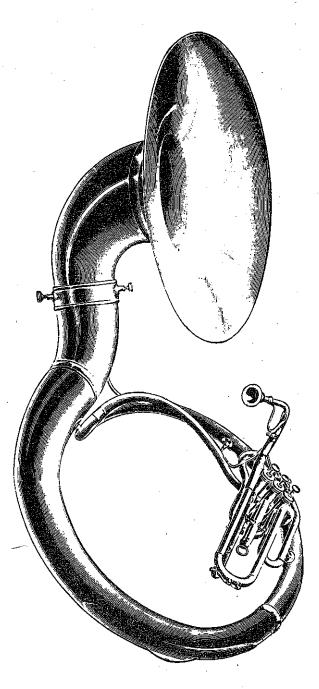
#### Parents

The students' contributions to the instrumental music program may be augmented by parents in several ways. In most cases, parents cooperate to the fullest extent if they are made aware of their role. The involvement of parents encourages students to excel and to

respect all aspects of education. In instrumental music program, this can be accomplished through the following:

- Encouraging students' commitment to the program by ensuring attendance at all scheduled rehearsals and activities.
- Supervising required home practice,
- · Providing the student with private lessons from a qualified teacher, if at all possible. In instrumental programs, the director seldom has the opportunity to work with students one-to-one, which is very important to the musical development of the student. Through private lessons, this gap can be closed.
- festivals, recitals, etc.). Joining a parent booster organization. Through such organizations, parents contribute to the program through fundraising. They can help provide especially in the beginning stages. equipment and educational experiences not provided for in the school budget.





Supporting the program by attending

program (concerts, parent meetings.

all functions connected with the

#### SCHEDULING

Preparation for ensembles requires special rehearsals for students who play instruments, either before- and after-school rehearsals or small group instruction. If a board chooses to support before- and after-school rehearsals, and if the program forms an authorized part of the curriculum -- intermediate and high school courses -- rehearsals are treated as normal teaching time.

Concerning absences from other classes, boards may initiate a rotating schedule whereby a five-day instrumental schedule runs concurrently with a six-day school schedule. With such scheduling, students avoid missing the same class every week. The usual administrative practice in following a rotational schedule involves obtaining parental support and ensuring that students maintain their usual level of academic achievement.

#### **Introductory and Intermediate Levels**

The following is an effective band program for the introductory and intermediate levels.

#### Beginning Band/Orchestra

2 periods/cycle - like-instrument classes.

Later in the beginning year, students should perform in a mixed instrument ensemble together with like-instrument classes, as follows:

- 1 period/cycle like-instrument classes
- 1 period/cycle mixed instrument classes, according to ability level
- 1 period/cycle full band/string orchestra

#### Junior Band/Orchestra

- 1 period/cycle like-instrument classes
- 1 period/cycle woodwind sectional
- 1 period/cycle brass sectional
- 1 period/cycle percussion sectional
- 1 period/cycle string sectional
- 1 or 2 periods/cycle full band/full orchestra

#### Senior Band/Orchestra

Same as junior band/orchestra

#### Senior Level (Senior High)

- 1 period/cycle like-instrument classes
- 1 period/cycle woodwind sectional
- 1 period/cycle brass sectional
- 1 period/cycle percussion sectional
- 1 period/cycle string orchestra
- 2 periods/cycle full band/orchestra

#### Note: Additional time will be required

for supplementary student assistance and teacher

preparation.

#### Time Allocation

The quality of an instrumental program and the number of students that are able to participate depend on the amount of time allocated to the program. A small program - one concert band or orchestra - can be effectively implemented through a half-unit teacher allocation; a medium to large program, however, requires at least one full unit. For students to experience a variety of performance opportunities,

programs must overcome present time restrictions.

#### Grouping for Like-Instrument Classes

- 7 Flutes
- 7 Clarinets
- 5 Saxophones
- 6 Trumpets (2 & Baritones)
- 3 Horns
- 4 Trombones (2 9: Baritones) (2 Tubas)
- 2 3 Double reeds
- 4 5 Percussion
- 7 Violins
- 7 Violas
- 5 Cellos
- 4 Basses

These numbers should ensure both quality (i.e., time for individual attention) and quantity for a balanced program.



#### Other Scheduling Considerations

Because teacher workloads in instrumental teaching vary greatly. scheduling strategies will vary too. Some programs will comprise classroom teaching and three to four levels of band or orchestra; others will include jazz band or other complementary programs. The instrumental teacher must be able and willing to be flexible. Except for classroom music and high school credit courses, alternate scheduling (i.e., a rotating schedule) is not only possible, but should be used to avoid students leaving the same class. It may be necessary to revise the schedule during the year to accommodate students who are experiencing difficulty in a subject. Occasionally, schedules may be modified to accommodate a performance commitment.

Instrumental teachers should keep administrators, teachers, parents, and students informed of scheduling to avoid conflict that can hamper the effectiveness of the program.

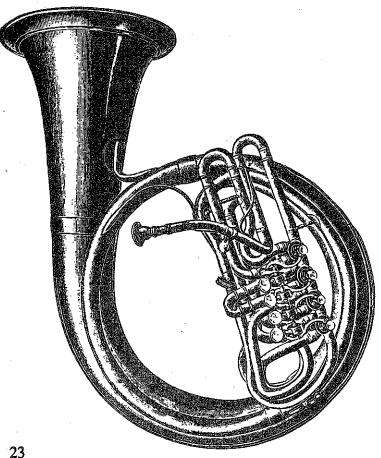
#### STUDENT RECRUITMENT

In order to develop a strong instrumental music program and provide equal access to it for all students, new students must be recruited each year. This should be done at the end of each school year for the next year's beginning program. The following are guidelines for recruitment:

- · Enrol the maximum number of potentially successful students, keeping in mind schedule limitations and balanced instrumentation.
- · Test all interested students individually to assess their musical aptitude; i.e., rhythm, pitch, melodic recognition. The purpose of testing is to determine which students will receive school-owned instruments, the suitability of instrument choice, and to limit the number of students who can be effectively instructed in the time allocated for instrumental music.
- · Assign students to the proper instruments. Student-instrument compatibility is of the utmost importance. It is necessary to consider the probable success of assigning students instruments of their own choice, rather than ones assigned for balanced instrumentation.

- · Engage the interest and support of parents.
- Ensure that prospective students have some knowledge of each instrument. The recruitment process should include a concert by the senior performing groups in the program and demonstrations of each instrument in each section of the ensemble. This may require that the music teacher visit feeder schools.

Students should be provided with good instruments. Parents should be advised not to purchase instruments without first consulting the instrumental teacher. Rental-purchase programs are available from local retail music stores and those in other provinces.



#### PERFORMANCE EXPECTATIONS

The performance expectations of any instrumental music program depend on the following:

 Teacher workload. Administrative considerations include the allocation of responsibility for school assignments, music credit courses, assignment of nonmusic courses, cocurricular activities, school duties, and so on.

Preparation time for performance.
 There must be sufficient lead time for both the teacher and the ensemble.

 Ability and experience of the ensemble. Groups that are mature and experienced can be expected to perform more often than younger, inexperienced groups.

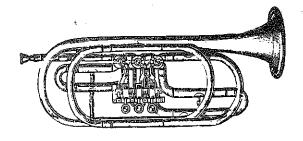
• Loss of instructional time. If students miss a lot of instructional time, the benefits of performance are likely to be outweighed by poor grades, upset teachers and parents, and a bad image for the instrumental music program.

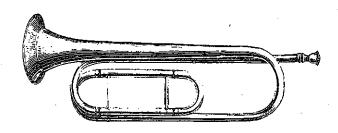
Hindrance to the education of the ensemble. Ensembles that perform continually often suffer a loss in quality due to the lack of rehearsal time.
 Musicality, technical standards, and individual attention to students may suffer in this situation. As well, exposure to various styles and periods of music — a requirement of each course — may be sacrificed.

Generally, the activity of performing groups is the shared responsibility of the music teacher and the school administration. A certain flexibility must exist. The actual number of performances may change from year to year, because performing commitments are subject to many variables.

Teachers and students must have a goal-oriented approach to the school year. Regardless of the level of ability, instrumentation, number of students, or experience of an ensemble, it is the duty of the director to ensure that students perform at least twice a year.

Although it is both desirable and necessary that students perform at concerts, assemblies, and other public functions, teachers and administrators must be warned that too many performances are detrimental to the musical growth of students. A balance between the number of performances and the time required for adequate musical growth in the program is necessary.





#### **EVALUATION**

One of the classroom teacher's duties is the evaluation of student knowledge and skills. Evaluation is qualitative and quantitative. It involves appraisal as well as measurement. Evaluation takes a variety of forms; the music teacher should develop a flexible policy so that a student's progress, achievements, strengths, and weaknesses can be comprehensively evaluated. Evaluation should include a strong diagnostic component, so that the teacher can solve musical and technical problems that arise.

Although the teacher actually evaluates performance one hundred percent of the class time, how much class time should go into formal evaluation and record keeping? The system described here requires the teacher to keep a record book at the podium and to make several entries during a class; this can be done while students are playing.

#### **Program Objectives**

In an effective program, the backgrounds, interests, strengths, and limitations of the students in that program are considered. Teachers must determine students' present level of achievement, the goals for which students will strive, the best means of accomplishing objectives, and the methods that will be used to evaluate the success of the program.

#### Course Objectives

The specific objectives of each music course should be determined by the teacher and based on curriculum guidelines. The teacher should continually check her/his work against these objectives to ensure that the necessary material is being taught. Objectives may cover specific exercises played at specific speeds, posture, and embouchure.

#### **Evaluation Techniques**

- •Playing short solos in class. The teacher should hear each student play individually once a month. The length of a solo can be four measures. Written comments should be made each time, and kept on the student's personal record sheet.
- •Private Performance. The teacher should hear every student play privately before each reporting period ends. Each student should be required to do a variety of technical exercises and sight reading. The teacher should include in the report written comments as well as marks awarded for each component of performance (rhythmic accuracy, tone, embouchure, note accuracy, etc.)
- •Playing in the ensemble. Periodically, the teacher should make written comments about the student's effectiveness within the group. Intonation, rhythmic accuracy, and overall musicianship should be addressed.
- •Assignments. Completion of homework and inclass assignments should be recorded.
- •Written tests. These are effective for evaluating the teaching of theory, harmony, and the rudiments of music.
- •Students testing students. This method is effective for checking assignments, if it is well structured and closely monitored. Students should not have the right to assign marks, but only to check off "complete" or "incomplete".

#### Reporting

Written comments should contain a description, include any outstanding feature, suspected cause, or need for remedial teaching for each of the following:

- tone
- note accuracy

- · rhythmic accuracy
- intonation
- phrasing
- breath support
- articulation
- visual determiners: embouchure, posture, slide, finger position
- · observation of musical signs
- other

Marks should be based on what the student was expected to learn under the direction of the teacher. There is a place for diagnostic testing, which indicates what course of action the teacher should take next: no mark is necessary. Much of the value of testing is its diagnostic function: If we know what the problems are, we can teach the solutions.

#### General Recommendations

- Some teachers keep a summative file for each student. This is an excellent way to follow a student's progress from year to year.
- Students should know what criteria are being used in evaluation and what weight each criterion has. Students cannot be expected to improve if they do not know what is expected of them.
- Evaluation schemes for music should be based on the following tenets:
  - There is much in music that can be measured objectively.
  - Students should never be surprised, favourably or unfavourably, by their report card marks.
  - Students are not given marks, they earn them.

- Students appreciate receiving a test sheet which outlines what is required and how many marks will be awarded for each activity. One copy of this sheet is kept in the student's file and the other is given to the student.
- Some teachers like to use taped evaluations for instrumental students. An evaluation sheet is distributed and students can tape their tests. Experience has shown that this system results in students putting in much more practice than they would in preparing for an inclass playing test. Some students have reported taping a scale as many as forty times in order to record a "perfect" performance. Some teachers who have access to several tape machines overdub comments on a copy of the student's performance, although this is very time-consuming.



#### BUDGETING

In order to start and maintain an instrumental program, teachers and administrators must consider initial and subsequent funding.

#### Instruments

All schools should strive to obtain the following instruments to insure balanced instrumentation. Parents cannot be expected to rent or buy expensive instruments in the introductory years.

#### Initial

- 1 tenor saxophone
- 2 French horns
- 2 baritone horns
- 1 tuba
- 1 snare drum
- 1 bass drum
- 1 pair crash cymbals
- 1 suspended cymbal
- 1 set bells

Miscellaneous percussion instruments (shakers, claves, tambourine, woodblock)

- 5 cellos
- 2 double basses

#### Subsequent

- 1 oboe
- 1 tenor saxophone
- 1 baritone saxophone
- 1 bass clarinet
- 1 bassoon
- 1 alto clarinet
- 1 French horn
- 1 tuba
- 1 xylophone
- 2 tympani drums (26" and 29")

Instruments should be purchased as the need arises.

Less expensive instruments (flutes, clarinets, trumpets, alto saxophones, trombones, violins, violas) should be provided, by parents, through direct purchase or a rental-purchase plan. In some schools it may be necessary to keep these instruments for lending or renting. All students should be encouraged to obtain their own instruments during the intermediate years of the instrumental program.

Budgets may be supplemented through parental fund-raising associations and students' program fees.

#### Supplementary Equipment and Materials

The following is a list of supplementary equipment and materials:

- •music stands
- quality chairs
- •risers
- tuning device
- ·bulletin boards/chalkboards
- •recording/playback system
- storage cabinets
- ·piano or electronic keyboard
- •metronome

#### Ongoing Expenditures

An annual grant should be provided for the following:

- •music/scores
- •instrumental repairs and maintenance
- resource materials

The instrumental program requires a facility that permits the controlled manipulation of sound. It must also be able to accommodate large numbers of students and extensive equipment. School officials should work with the music teacher to determine space, sound, and equipment needs. Architects need to work with both the administrative staff and the music teacher. The following are guidelines for designing or renovating instrumental rooms.

#### INSTRUMENTAL REHEARSAL ROOMS

An instrumental rehearsal room must be large enough to accommodate the largest band, orchestra, or combined group that will use the facility. There must be approximately two metres of vacant space around the periphery of the room. Student numbers may vary from one school to another; the normal range is 30 to 60 players. Orchestral space requirements are different from those for bands; string players need a lot of room. The use of the room by community bands or orchestras must also be considered. If both school and community groups are to use it, the room must be designed for this.

Floor space is such an obvious requirement that much attention is given to it. The fact that sound levels produced by an instrumental ensemble can literally be deafening is often overlooked. This is particularly true if instruments are amplified. There are only two ways of reducing sound levels: (1) provide adequate volume (floor area and ceiling height are critical); (2) assure adequate areas and appropriate types and distribution of sound-absorbing material on walls and ceilings.

#### Room Size

The floor area is largely determined by the number of students and whether they play wind or string instruments. 2.5 to 3.5 square metres per student is desirable; 2.0 to 3.0 square metres is the absolute minimum, the upper limit being the minimum for an orchestra. This will provide the necessary space for aisles and for a piano, music stands, and other necessary equipment. The area per player allowed for a smaller ensemble should be somewhat more than for a large group, because circulation space requirements do not decrease proportionately. No student should sit against a wall or stand within 2.5 metres of the ceiling. This is especially true of students playing bass horns and percussion instruments who are usually placed on the highest riser in the back of the ensemble.

#### Ceiling Height

The height of an instrumental rehearsal room also depends on the number of students, although the geometry of the room is important too. A frequent drawback is insufficient ceiling height. The effect of built-in or portable risers must not be overlooked. An average ceiling height of 7.0 to 9.0 metres is desirable. Heights of less than 5.5 metres should be considered only if enough floor space is provided to yield a volume in excess of 11 cubic metres per student. Anything less than a 4.5 metre ceiling in an instrumental rehearsal room is unsatisfactory. Even a 5.5 metre ceiling seldom produces a volume of 17 to 23 cubic metres per student, which is necessary for levels of sound.

#### Ceiling Surfaces

Regardless of volume and soundabsorption, care must be taken to provide overhead surfaces that reflect sound from one musician to another, to help maintain balance and ensemble. This is contrary to the general practice today of placing acoustical tile on the entire ceiling of these rooms. Some ceiling reflection is essential to player communication, especially if the room is large.

#### Risers

There are differences of opinion about risers in instrumental rooms. If risers are used, portable units are the wisest choice. Permanent risers built in concrete are inflexible; they do not permit optimum use of the room. Flat floors or built-in risers - the determination must be made early so that appropriate adjustments can be made to the room design. If risers are built up from the grade level of the rest of the building, additional ceiling height will be required. If the instrumental room is on the ground floor, additional ceiling height can be achieved by excavating below ground.

#### **Floors**

The relative merits of carpet, wood, or tile for rehearsal room floors are still being debated. The thin, easily maintained carpet usually found in school buildings has no acoustical value other than slightly reducing high frequency sound and quieting chair movement and foot scraping. The fact that performances seldom take place on carpeted floors could require an unnecessary adjustment on the part of musicians and conductors who have become accustomed to rehearsing on carpet. Many conductors feel that the vibrational response of wood floors aids group ensemble. The only advantages of tile floors are low cost and easy maintenance, and some studies have

challenged even these. If the room is to be used for orchestra rehearsals or cello classes, wood floors must be protected against cello endpins. Pieces of 30 cm by 30 cm rubber-backed carpeting provide a convenient solution to this problem, and they can easily be carried in the music pocket of cello cases.

#### **Acoustical Considerations**

A rehearsal room, unlike an auditorium, is a teaching space. Poor attacks, faulty intonation, and poor tone must be identified and corrected. A good rehearsal room does not duplicate (nor should it try to) the acoustics of a large performance hall, where the most desirable characteristics are balance, blend, and beauty of sound. Room proportion and shape are very important, and best left to the trained acoustician. All the sound-absorbing materials in an instrumental room should not be on the ceiling, as is so often seen. The walls should also be extensively treated.

Ideally, bands and orchestras should not use the same rehearsal room. Recent research has indicated that for teaching purposes, the band requires a much less reverberant space than an orchestra. Also, the sound power level of a band can be considerably greater than that of an orchestra, and a large room volume is required to keep the sound at a tolerable level for good teaching. Few schools, however, can afford the luxury of separate band and orchestra rooms. If scheduling permits, one room can be made to serve both functions satisfactorily by minor space compromises and the use of relatively inexpensive variable acoustical elements. Bands have most of their sound energy concentrated in the lower frequencies, especially in the low brass instruments, which makes it very hard to avoid "boominess" in most band rooms. Orchestras suffer less from this problem.

Consequently, the room should be designed basically for band, with movable panels that will help liven the room for full orchestra and string rehearsals.

#### Other Considerations

Year-round temperatures of 20 to 23 degrees Celcius, and humidity of forty to fifty percent, and a very quiet air-handling system are essential in instrumental rooms, for the good of the instruments as much as for the comfort of the players. The instrumental rehearsal room probably will be used for instrumental classes and possibly even for theory classes or other music classes. Mounted chalkboards are recommended, but they should be kept to a minimum and covered by draperies or some kind of material that absorbs sound. Because rehearsal is the principal function of the room, no decision should be made that might compromise that function. For example, posture chairs with movable or detachable tablet arms should be used, rather than regular classroom seating.

Instrument Storage

Instrument storage facilities should be located so as to minimize the moving of instruments. Careful attention should be given to the patterns of movement through the room; there should be enough free floor space and compartments to avoid bottlenecks. Storage cabinets in rehearsal areas are inaccessible during rehearsal periods, and frequently cause congestion during period changes. This still might be the most advantageous location, in which case an extra 19 to 28 square metres of floor space should be allowed for the cabinets.

An instrument storage room should be at least 6 metres wide and 9 metres long. If there are windows, they should be high along one side. Glass block construction is frequently used here. This type of window placement permits the placing of

cabinets below the windows. Cabinets of various depths can be placed along two or three of the walls. The size of the cabinets should be no more than a maximum of 1.2 metres deep, 1.6 metres wide, and 2.1 metres high, including toe space. In some instances, it might be advantageous to extend cabinets to the ceiling, or to have a second set of cabinets built over the lower group, for storage of equipment used only once or twice a year. A stepladder should be kept on hand for reaching this high shelving or locker space. Storage units can be built in by the building contractor or purchased separately. If prebuilt units are used, care must be taken to make sure that large units can pass through door frames.

The instrument storage room should be well ventilated, with a constant year-round temperature of 18 to 21 degrees Celcius and a relative humidity of thirty-five to fifty percent, since many musical instruments are made of wood with glued joints. Some schools provide only shelves for storing instruments; this practice is undesirable. Most instruments have removable parts that are easily broken or jarred loose, and these may be lost or stolen if instruments are not kept in compartments. The instrument storage room should connect directly with the instrumental music room.

Instrument lockers made of wood or metal can be built to specifications for instrument storage, and they are available from manufacturers of storage equipment. If metal is used, the bottom of the cabinets should be carpeted to reduce noise and the possibility of damage, especially to large, uncased brass instruments. Ventilation space should be provided in each locker door. Compartments should be large enough to avoid hitting door edges when removing instruments. Folding doors built to

extend over several cabinet fronts are another method of protecting instruments. Lockers should be constructed to promote ready use as well as to protect the instruments. Deep lockers can be built into the wall area of surrounding corridors. The shelves and compartments may be designed to suit the instrument and equipment needs, or attractive and sturdy commercial cabinets purchased. In either case, a depth of 4 feet and a height of 6 feet is adequate. Since most small musical instruments can be kept in regular lockers, it may not be necessary to provide compartments for them. During the summer, several small instruments can be stored together in the large compartments.

Recording and Playback System

Provisions for tape recording and disc and tape playback systems should be included in room plans so that proper conduit can be installed at the time of construction. Many rehearsal rooms currently incorporate microphone outlets with conduit and proper wiring that leads to a recording room. These uses a talkback system to provide two-way contact with the recording technician.



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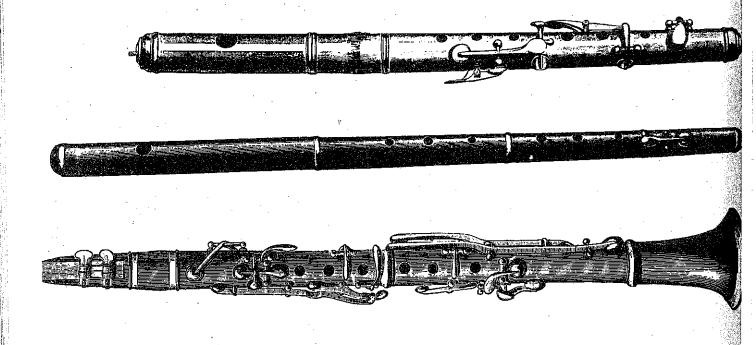
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### RECOMMENDED REPERTOIRE BAND

### LEVEL 1/2

TITLE COMPOSER ARRANGER PUBLISHER

Music Representative of Historical Eras

Royal Fireworks Handel Osterling Belwin Mills

Original Compositions/Arrangements

Fanfare March Erickson Belwin Mills

First Concert Feldstein O'Reilly Alfred March

Song for Spring, A Feldstein O'Reilly Alfred

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DEVEL I		·	
TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representat	ive of Historical Eras		
Chorale and Minuet	Bach	O'Reilly	Alfred
Great Gate of Kiev, The	Mussorgsky	Osterling	Jenson
Surprise!	Haydn	Ployhar	Belwin Mills
Original Composition	ons/Arrangements		
March Triumphant	Ployhar		Belwin Mills
Overture for Youth	Osterling		Belwin Mills
Rock Roll Row Your Boat	Sebesky		Belwin Mills
Song for Spring, A	Feldstein	O'Reilly	Alfred

TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representativ	ve of Historical Eras		
Conqueror's March, The	Handel	Osterling	Jenson
For Children	Bartók	Finlayson	Boosey & Hawkes
Great Gate of Kiev, The	Mussorgsky	Henderson	Pro Art
Largo and Finale from the New World Symphony	Dvorák	O'Reilly	Alfred
Pomp and Circumstance	Elgar	Osterling	Jenson
Pomp and Circumstance	Elgar	Kinyon	Alfred
Sabre Dance	Khatchaturian	Henderson	Pro Art
Selections from the Nutcracker Suite	Tchaikovsky	Henderson	Pro Art
Theme from the "Surprise" Symphony	Haydn	Tyler	Alfred
Water Music	Handel	O'Reilly	Alfred
Original Composit	ions/Arrangements		•
Albermarle	Chattaway		Allen
Ceremonial Procession	Osterling		Jenson

LEVEL 1 1/2 (con't)

TITLE	COMPOSER	ARRANGER	PUBLISHER
Christmas Chimes	Kinyon		Alfred
Concert in the	Kinyon		Alfred
Park (medley) Fanfare March	Erickson		Belwin Mills
Hiking Song, A	Ployhar		Belwin Mills
Licorice Sticks	Osterling		Jenson
Percussion Picante	Osterling	*	Jenson
Quiet Time	Erickson		Belwin Mills
Short Suite for Band, A	Erickson		Belwin Mills
Sultan's Saber	Ployhar		Belwin Mills
Three Kentucky Sketches	O'Reilly		Alfred
Trumpeters' Delight	O'Reilly		Alfred

### LEVEL 2

TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representati	ve of Historical Eras		
Ave Verum Corpus	Mozart	Buehlmann	Ludwig
Finale from Symphony No. 2	Tchaikovsky	Story	Thompson
Fireworks Music	Handel	Gordon	Shapiro, Bernstein
Linden Lea	Vaughan Williams	Stout	Boosey & Hawkes
March "Cornelius"	Mendelssohn	Buchtel	Bourne
March from Scipio	Handel	Ployhar	Belwin Mills
Pavana and March	Byrd	Gordon	Presser
Prelude	Rachmaninoff	Kinyon	Alfred
See! The Conquering Hero Comes	Handel	Ployhar	Big Bells
Triumphant Festival	Handel	Kinyon	Alfred
Trumpet Voluntary	Clarke	O'Reilly	Alfred

### LEVEL 2 (con't)

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Original Composition	ons Arrangements		1.5°
Air for Band	Erickson	Bourne	**************************************
Australian Rhapsody	Osterling		Belwin Mills
Blue Goose Rag	Birtch	Broege	Manhattan Beach
Bugler's Rag	Ployhar		Belwin Mills
Canto	McBeth		Southern
Christmas Greeting	Schaeffer		Pro Art
Christmas Rejoicing	Edmondson		Hal Leonard
Costa Brava	Osterling		Belwin Mills
Crystal March	Lowden		Boosey & Hawkes
Early English Suite	Duncombe	Findlayson	Boosey & Hawkes
Fanfare and Choral	Nowak	· · · · · · · · · · · · · · · · · · ·	Boosey & Hawkes
Impressions of a Welsh Air	Ployhar		Belwin Mills
Korean Folk Medley	Ployhar	· · · · · · · · · · · · · · · · · · ·	Belwin Mills
Liszt Goes Latin	Ployhar		Belwin Mills
Little Drummer Boy	Ployhar		Belwin Mills

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Lotta Jazz, A	Ployhar		Belwin Mills
March for a Festive Occasion	Osterling		Jenson
Mr. Touchdown	Ployhar		Belwin Mills
Music for a Celebration	McGinty		Boosey & Hawkes
New South Wales March	Edmondson		Boosey & Hawkes
Playing the Palace	Ployhar		Belwin Mills
Praises	McBeth	÷	Southern Music
Pulsar (March)	Osterling		Jenson
Return of the Legions	Baler		Bourne
Seasonal Suite, A	Hermann		Jenson
Song for Winds	Edmondson	•	Hansen
Sousa Medley	Sousa	Ortone	Pro Art
Yuletide Cheer		Cofield	Hal Leonard

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### **LEVEL 2 1/2**

TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representative	e of Historical Eras	y comments	
Amadeus!	Mozart	Curnow	Jenson
Bulgarian Folk Dance	Smith		Jenson
Renaissance Suite	Susato	Curnow	Jenson
Suite in the Minor Mode	Kabalevsky .		MCA
			•
Original Composition	s/Arrangements		
Belmont Overture	Hermann		Educational
Christmas Sing-a-Long	Ployhar		Byron-Douglas
Early English Suite	Finlayson		Boosey & Hawkes
El Camino	Nowak		Allen
Greensleeves Rhapsody	Edmondson		Queenwood
Invention No. 1	Blahnik		Kerby
Little English Suite	Grundman		Boosey & Hawkes
Pageantry Overture	Edmondson		Barnhouse
Royal Procession	O'Reilly		Alfred
Seabreeze	Gingery		Allen
Shadow Mountain	Erickson	•	Belwin Mills

### LEVEL 3

LEVEL 3			
TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representativ	e of Historical Eras		
Chorale Prelude in E Flat	Bach	Reed	Barnhouse
Chorale Prelude in E Flat	Bach	Kinyon	Alfred
Come Blessed Peace	Bach	Tolmage	Staff
Jesu, Joy of Man's Desiring	Bach	Reed	Barnhouse
Heart Wounds	Grieg	Sears	Frank
King's Musicians, The	Lully	Barr	Ludwig
Little Handel Suite	Handel	Gordon	Remick
March from Little Baroque Suite	Couperin	Gordon	Fischer
Minuetto and Trio from #36 Symphony	Mozart	Beeler	Rubank
Music from Boris Godunov	Mussorgsky	Powell	Pro Art
Overture from The Impressario	Mozart	Barnes	Ludwig

### LEVEL 3 (con't)

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Selections from The Magic Flute	Mozart	Taylor	Fischer
Serenade, Opus 22	Dvorák	Moehlmann	Volkwein Brothers
Sheep May Safely Graze	Bach	Reed	Barnhouse
Sleepers, Wake	Bach	Finlayson	Marks
Sonatina Op. 36, No. 1	Clementi	<sup>6</sup> Isaac	Fischer
Three Bach Chorales	Bach	Eller	Shapiro, Bernstein
Three Mendelssohn Chorales	Mendelssohn	Gordon	Bourne
Two Courtly Dances (Rental)	Rameau	Gordon	Bourne
Two Madrigals	Morley	McLinn	Pro Art
Two Marches for Band (Rental)	Bach	Erickson	Bourne
Original Composition	ons/Arrangements		
Balladair	Erickson		Bourne
Choral and Processional	Mitchell		Marks
Christmas Music for Winds	Cacavas	٠.	Bourne
Devonshire Overture	Ployhar		Byron-Douglas

LEVEL 5 (cont)		the state of the s	<u> </u>
TITLE	COMPOSER	ARRANGER	PUBLISHER
Granville Island Overture	John O'Reilly		Alfred
Greensleeves		Reed	Hansen
Hebrides Suite		Grundman	Boosey & Hawkes
Highlights from Jesus Christ Superstar	Webber	O'Brien	Leeds
Holiday in Montreaux	Higgins		Jenson
Jubilance	Foley		Boosey & Hawkes
Kaleidoscope	Bencriscutto		Kjos
Latina	Bencriscutto		Schmitt
Lyric Interlude	Barnes		Belwin Mills
Lyrical March	Nelhybel	r en	Bourne
March for Freedom	Hodges		Alfred
March to Nowhere	Nelhybel		Alfred
Mazama (requires 10 percussionists)	Chattaway		Allen
Novena	Swearingen		Barnhouse
Ouachita	Giroux-West		Southern
Petite Jeanette	Holcombe		Jenson

LEVEL 3 (con't)

TITLE	COMPOSER	ARRANGER	PUBLISHER
Prairie Sketches	McMullin	Hargreaves	Waterloo
Puebla de Los Angeles	Morrissey		Marks
Regalia	O'Reilly		Alfred
Sanctuary	Foley		Jenson
To the Unknowns	McBeth		Southern
Toccata for Band	Erickson		Bourne
Totem Pole March	Osterling		Bourne
Tunbridge Overture	Ployhar		Belwin Mills
Tunes of Glory	Cacavas		Pepper

### LEVEL 3 1/2

Court Festival

Gallant Men

Latham

Cacavas

LEVEL 3 1/2			· · · · · · · · · · · · · · · · · · ·
TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representativ	e of Historical Eras		
Adoremus Te and Sanctus	Palestrina	Harvey	Elkan-Vogel
Barcarolle from The Tales of Hoffman	Offenbach	Beeler	Fischer
Cantilene	Handel	Osterling	Jenson
St. Anthony Divertimento	Haydn	Wilcox	Hal Leonard
Original Compositio	ns/Arrangements		
Arabesque	Shaffer		Barnhouse
Canzonetta	Del Borgo		Barnhouse
Contexture	Forsblad		Barnhouse

Summy-Birchard

Hal Leonard

### LEVEL 4

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representative	e of Historical Eras	i d	
Allerseelen	Strauss	Davis	Ludwig
Baroque Suite	Handel	Anderson	Pro Art
Ecossaise	Beethoven		Hal Leonard
Extracts from Mother Goose Suite	Ravel	Gray	Elkan-Vogel
Fanfare and Rondo	Purcell	Gardner	Staff
Fantasia in B	Bach	Goldman & Leist	Mercury
Flourish for Wind Band	Vaughan Williams		Oxford
Italian Masters Suite	Frescobaldi	Gordon & Phillip	Marks
Jesu, Joy of Man's Desiring	Bach	Ployhar	Wynn
King Arthur Suite	Purcell	Freed	Boosey & Hawkes
Madam Butterfly Suite	Puccini	Cacavas	Fox
Moorside March	Holst		Boosey & Hawkes
Overture for Band	Mendelssohn	Greissle	Schirmer
Prelude and Fugue in G Minor	Bach	Moehlmann	Jenson

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Prelude and Fugue in B	Bach	Moehlmann	Remick
Processional March from (Meistersinger)			
Rhosymedre	Vaughan Williams		Oxford
Sarabande and Gavotte (Rental)	Corelli	Gordon	Bourne
Short Classic for Band: Sarabande	Bach	Gillette	Fischer
Songs of Victory	Purcell	Gordon	Bourne
Themes from The Nutcracker	Tchaikovsky	Johnson	Belwin Mills
"Trauermusik" (K.477)	Mozart	Osterling	Ludwig
Three Hymns	Palestrina	Gordon	Bourne
Three Mendelssohn Chorales (II)	Mendelssohn	Gordon	Bourne
Toccata	Frescobaldi	Slocum	Belwin Mills
Two Marches for Band (Rental)	Beethoven and Bach	Erickson	Bourne

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Original Compositi	ons/Arrangements		
Brass Aflame	Cacavas		Bourne
Charter Oak	Osterling		Bourne
Chorale and Alleluia	Hanson		Fischer
Christmas Festival	Anderson		Belwin Mills
Colonel Bogey	Alford, Fennell		Boosey & Hawkes
Festivo	Nelhybel		Belwin Mills
Greensleeves		Reed	Hansen
Irish Rhapsody	Grundman		Boosey & Hawkes
Kaddish	McBeth		Southern
Lone Star	Piersol	·	Southern
MacArthur Park	Holcombe		Warner
New River Suite	Jared Spears/Paynter		Barnhouse
Odyssey	Jay Chataway		Allen
Overture for Winds	Carter		Bourne
Overture Pastorale	Erickson		Belwin Mills
Prelude and Rondo	Holsinger		Barnhouse

LEVEL 4 (con't)

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Riverfest	Barnes		Southern
Selections from Cats		Edmondson	Hal Leonard
Selections from Les Miserables		Barker	Leonard
Spanish Fever	Chattaway		Allen
Statements	Del Borgo		Shawnee
Suite from Bohemia	Nelhybel		Kerby
Symphonic Overture	Carter		Fischer
Tapor No. 1	Hovhaness		Peters
The Enchanted Island	Reed		Marks
The Mad Major	Alford/Fennell		Boosey
The Nutmeggers	Osterling		Bourne
Triology	Osterling		Fischer
Variations on a Korean Folk Song	Chance	Schaeffer	Boosey & Hawkes
Visions of Childhood	Bencriscutto		Shawnee
Voluntary for Band	Bingham	Schaeffer	Galaxy

### **LEVEL 4 1/2**

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TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representativ	ve of Historical Eras		
Music from Boris Godunov	Mussorgsky	Powell	Pro Art
Overture Eroica	Beethoven	Skornicka	Belwin Mills
Procession of Nobles	Rimsky-Korsakov	Leidzen	Fischer
Theme from Symphony On A French Mountain Air	d'Indy	Powell	Pro Art
Original Composition	ons/Arrangements		
Beguine for Band	Osser		Educational
Brighton Beach	Latham		Summy-Birchard
Broadway Show Stoppers Overture	Barker		Hal Leonard
Burnished Brass	Cacavas	·	Fischer
Chorale and Shaker Dance	Zdechlik		Kjos
Fiddler on the Roof	Bock	Warrington	Sunbeam
Holiday for Winds	Osser		Educational
Music for a Ceremony	Morrissey		Fischer
Sinfonia for Winds	Erickson		Summit
Sleigh Ride	Anderson		Belwin Mills

### LEVEL 5

TITLE	COMPOSER	ARRANGER	PUBLISHER
Music Representati	ve of Historical Eras		
Classic Overture	Gossec	Goldman	Mercury
Concertino, Opus 107	Chaminade	Wilson	Fischer
Coronation March	Meyerbeer	Lake	Fischer
Coronation Scheme (Boris Godunov)	Mussorgsky	Buehlman	Rubank
Egmont Overture	Beethoven	Page	Ditson
English Folk Song Suite	Vaughan Williams		Boosey & Hawkes
Fugue à la Gigue	Bach	Holst	Boosey & Hawkes
Galliard and Courante	Frescobaldi	Johnson	Rubank
Iphigenia in Aulis	Gluck	Cailliet	Fox
Jesu, Joy of Man's Desiring	Bach	Leidzen	Fischer
"Largo" and "Minuetto" from Symphony #88	Haydn	Derubertis	Remick
Les Preludes	Liszt	Browh	Boosey & Hawkes
Occasional Suite, An	Handel	Osterling	Ludwig

LEVEL 5 (con't)

TITLE	COMPOSER	ARRANGER	PUBLISHER
Orlando Paladina Overture	Haydn		Bourne
Overture in C (Rental)	Catel	Goldman	Mercury
Overture for Band	Mendelssohn		Schirmer
Prelude and Fugue in B Minor	Bach	Moehlmann	FitzSimons
Prelude and Fugue in D Minor	Handel	Mairs	Marks
Processional March from Die Meistersingers	Wagner	Johnson	Belwin Mills
Ruy Blas Overture	Mendelssohn	Shepard	Pro Art
Serenade for Band	Persichetti	•	Elkan-Vogel
Suite No. 1 in E Flat	Holst		Boosey & Hawkes
Suite No. 2 in F	Holst		Boosey & Hawkes
Symphony No. 3 (Scotch)	Mendelssohn	Barnard	Schmitt
Symphony No. 8	Schubert	Caillier	Fischer

### LEVEL 5 (con't)

TITLE	COMPOSER	ARRANGER	PUBLISHER
Zueignung (Dedication)	R. Strauss	Davis	Ludwig
Athenian Festival Overture	Barr		Ludwig
Canzona	Mennin		Fischer
Divergents	McBeth		Southern
Overture in C (Rental)	Catel		Mercury
Quartel Piece (Rental)	Velke		Shawnee
Scenes from the Louvre	Dello Joio		Marks
Spirit of '76	Grundman		Boosey & Hawkes
Suite for Band	Pottenger		Summy-Birchard
Symphonic Prelude	Cacavas		Fischer
Variations on a Theme by Prokofieff	Stuart		Fischer

### CANADIAN COMPOSITIONS BAND

Composer	Title	Publisher
Allan	The Reveller (solo for trombone or baritone, or cornet and band)	Waterloo
Applebaum	Suite of Minature Dances	Kerby
Averill	If I Has a Drum (13 pieces for creative rhythm band)	Waterloo
Bell	Glorious is the Land (concert band, SATB chorus [optional])	Can. Music Sales
Bennett	Military Escort (Bugle and Tpt. band and drums)	Waterloo
Bray (arr.)	A Place to Stand	Thompson
Cable	Commencement March (concert band) Here Comes the Band (concert band) Marchmanship (concert band) Newfoundland Rhapsody (concert band) Quebec Folk Fantasy (military band) Saturday's Game (concert band) Scottish Rhapsody (concert band) Snake Fence Country (military band) Stratford Suite Three Candy Cornets (Three solo cornets and concert band)	Chappell Chappell Chappell Chappell Chappell Chappell MCA Chappell Chappell Chappell
Calvert	Romantic Variations	Thompson
Camilleri	March of the Blues	Waterloo
Campbell	Puppet Parade Capital City Suite	Thompson Thompson
Castle	Canada on Parade	Waterloo

Composer	Title	Publisher
Celles, de	Alouette (March Patriotique) Cadet Rousel (march)	Can. Music Sales Can. Music Sales Waterloo
	Good Heart (march)	Can. Music Sales
	Professeur Phil (march)	Can. Music Sales
	Vive La Canadienne	
	Western Hospitality (march)	Waterloo
Chamberlain	Friendship Border (overture)	Waterloo
Chamorian	The Maple City	Waterloo
· · · · · · · · · · · · · · · · · · ·	Carlana (Blomb)	Waterloo
Clancey	Carleton (March)	Watchtoo
Coakely	Cantos	Kerby
Collier	Lyric for Trumpet & Concert Band	Kendor
Delamont	The Ontario Suite	Kendor
(arr. by Rusty Dedrick)	(jazz ensemble and concert band)	
Farnon	Allsports March	Chappell
	Derby Day	Chappell
	Dominion Day	Chappell
•	Excerpts from his works	Chappell
	Jumping Bean	Chappell
	Malaga	Chappell
·	Royal Occasion	Chappell
•	Seashore	Chappell
	Westminister Waltz	Chappell
Gayfer	Canadian Landscape	Boosey & Hawkes
Gaylor	Royal Visit	Boosey & Hawkes
a 11		Chappell
Gould	My Canada	Chappon
Hill	Canadiens Ensemble/Canadians	Thompson
	Together	
Hinchley	March Athene	Waterloo
		3.5
Hodkinson	Contemporary Primer for Band	Merion
	(3 vols.)	Merion
	Stone Images	Merion
	Tower	MENOU

Composer	Title	Publisher			
Hudlot	Trois Rivieres Tricentenaire	Waterloo			
Hughes	Canadian Patriots (march)	Waterloo			
	In the Lead (march)	Waterloo			
	The Little Bugler (march)	Waterloo			
	Novelty Overture	Waterloo			
	Rose Festival (waltz)	Waterloo			
•	Specialty Overture	Waterloo			
	Unique Overture	Waterloo			
Kerley	Amsterdam	La Belle Musique			
	God Save the Queen	La Belle Musique			
	O Canada	La Belle Musique			
Larendeau	The Ambassador	Waterloo			
٠	Lauretian Echoes	Waterloo			
	Mt. S. Louis Cadets (march)	Waterloo			
	The PSHA (two-step)	Waterloo			
London	Rosemary Waltz	Harris			
McCauley	Canadian Folk Song Fantasy	Southern			
•	Centennial Suite	in process of publication			
	Metropolis	Oxford			
Milne	Marche Cartier	Boosey & Hawkes			
	Marche Vanier	Boosey & Hawkes			
Mitchell	Canadians All/Canadiens Unis	Waterloo			
Moogk	On Parade	Waterloo			
Morawetz	Sinfonietta	Leeds			
O'Neill	Chorales and Carols	Waterloo			
	The Emblem (march)	Waterloo			
	In the Moonlight (serenade)	Waterloo			
•	Irish Rhapsody	Boston			
	Mon Ami (march)	Waterloo			
<b>%</b>	Nulli Secundus (march)	Waterloo			
	Starlight (fantasie overture)	Boston			
•	9.				

Title	Publisher
Dominion March	Waterloo
March C. B. A.	Waterloo
March Pro Patria	Waterloo
March Silver Trumpets	Waterloo
Variations on a Rollicking Tune (concert band)	Kerby
Academic Occasion	Waterloo
Ahmek March	Waterloo
Excalibur (concert band)	Belwin Mills
Characteristique Overture	Waterloo
Chatham Kilties March	Waterloo
High Park March	Waterloo
Majestic Stride (march)	Waterloo
The Veteran (overture)	Waterloo
What is Summertime?	Can. Music Sales
Round Dance	Leeds
Elegy Heroique	Boosey & Hawkes
Royce Hall Suite	Associated
Suite for Rhythm Band	Harris
March "W. M. S."	Waterloo
	Dominion March  March C. B. A. March Pro Patria March Silver Trumpets  Variations on a Rollicking Tune (concert band)  Academic Occasion  Ahmek March  Excalibur (concert band)  Characteristique Overture Chatham Kilties March High Park March Majestic Stride (march) The Veteran (overture)  What is Summertime?  Round Dance  Elegy Heroique Royce Hall Suite Suite for Rhythm Band

# RECOMMENDED REPERTOIRE

# STRINGS/ORCHESTRA

Title	Composer/Arranger	Publisher
METHOD BOOKS		
String Builder	Applebaum	Belwin Mills
Finger Patterns	Bornoff	Carl Fischer
A Tune a Day (3 bks)	Herfuth	Boston Music
String Class Method (3 bks)	Isaac	Cole
Young Strings in Action (3 bks)	Johnson	Boosey & Hawkes
Easy Steps to the Orchestra (2 bks)	Keller-Taylor	Belwin Mills
Muller-Rusch String Method	Muller-Rusch	Kjos
String Class Method	Waller	Kjos
Learning Unlimited String Program	Wisniewski-Higgins	Hal Leonard
String Method (2 bks)	Etling	Etling
Suzuki Method Books (10 bks)	Suzuki	Summy-Birchard

Title	Composer/Arranger	Publisher	
METHOD BOOKS			
Sato Cello School (6 bks)	Sato	Summy-Birchard	
String Reader	Bornoff	Carl Fischer	
Fun for Fiddle Fingers	Bornoff	Carl Fischer	
Patterns in Position	Bornoff	Carl Fischer	
Tonal Patterns in Melody	Bornoff	Carl Fischer	
Tune and Pattern Accompaniments for String Orchestra	Bornoff	Carl Fischer	

Title	Composer/Arranger	Publisher
STRING ORCHESTRA		
New Tunes for Strings, Book I	Fletcher et al.	Boosey & Hawkes
Learn to Play in the Orchestra	Matesky	Alfred
First Program for Strings	Applebaum	Belwin Mills
Introducing the String Orchestra	Gordon/Isaac	Hansen
String Sounds (Baroque-Classical)	Hutton	Etling
Early Program Orchestra Album	Niehaus/Feidig	Etling
String Orchestra Folio	Reston	Belwin Mills
14 Little Pieces	Bartók	Boosey & Hawkes
Easy String Orchestra Classics	Sanfilippo	Etling
String Masters, Books I and II	Goehring	Ludwig
Project I and II	Ward-Stephan	Kendor
Learn to Play in the Orchestra, Books I and II	Matesky	Alfred
Merle Isaac Series	Isaac	M. M. Cole

Title	Composer/Arranger	Publisher
STRING ORCHESTRA		
Learning Unlimited String Programs - Books I and II	Higgins	Hal Leonard
Strings and Friends	Henderson/Stoutamire	Belwin Mills
Tunes for my String Orchestra	Nelson	Boosey & Hawkes
Themes from Brahms First Symphony	Brahms/Frost	Kendor
Fiddle Fiddle Fiddle	McLeod	Kendor
Ode to Joy	Beethoven/Caponegro	Kendor

### INTERMEDIATE LEVEL

<b>Publisher</b>								. w		
Pub		Belwin Mills	Kendor	Hal Leonard	Kendor	Warner	Presser	Oxford	Southern	
Composer/Arranger		Applebaum	Ward	Williams	Bach/Metcalf	Handel	Corelli/Zimmerman	Mussorgsky/Stone	Kreisler	
Title	STRING ORCHESTRA	Book II - New Tunes for Strings - Learning to Play in the Orchestra - Learning Unlimited String Program	Twenty Easy Pieces for Young String Orchestra	String Orchestra Paks #1 and #2	Dialog in B	Boureé	Suite in F#	The Great Gate of Kiev	Rondo	

# INTERMEDIATE LEVEL

Title	Composer/Arranger	Publisher	
•			'
STRING ORCHESTRA			
Two Hungarian Folk Tales	Bartók/Applebaum	Belwin Mills	
Strings in Baroque/Classic, Romantic, Pre-Baroque Concert	Gordon	Warner	•
Anna Magdalena's Notebook	Gordon/Shapiro	Shapiro	
Folk Baroque Suite	Palmer/Hastlings	Alfred	
Serenade for Strings	Mozart/Applebaum	Belwin Mills	
A Musical Sleigh Ride	Mozart/Isaac	Highland	
Three German Dances	Haydn/Rizzo	Kendor	
Pop Go The Strings	Ployhar/Leonard	Kendor	
Cullaby	Gershwin	New World	
Folk Tune and Fiddle Dance	Fletcher	Boosey & Hawkes	
The Harris Ensemble Series (Suite for Strings)	Telemann	Harris	
Three Tunes for Strings	Adaskin	Canadian Music Centre	

## INTERMEDIATE LEVEL

Titte	Composer/Arranger	Publisher
STRING ORCHESTRA		
"You Name It" Suite	Fleming	Thompson
Three Minatures for Strings	Daniels	Kjos
Songs and Dances	Foxley	Boosey & Hawkes
Mixtunes I	Foxley	Boosey & Hawkes

# INTERMEDIATE LEVEL

Title	Composer/Arranger	Publisher	r 1
CONCERT ORCHESTRA			
"Largo" From Concerto Grosso No. I	Corelli/Bauernschmidt	Tempo	
Russian Fantasy	Brown	Pro Art	
Appalachian Lullaby	Walter	Wynn	
Alleluia and Hymn	Palestrina/Forsblad and Livingston	Belwin Mills	
Andante from Suprise Symphony	Haydn/Isaac	Fischer	
Song of Joy	Beethoven/Matesky	Ricordi	
Air and Pizzicato-Staccato	Frackenpohl	Kendor	
Five Pieces for Younger Orchestra	Bartók/McKay	Warner	
Hot Staccato	Britten	Shapiro	
Londonderry Air	Walter	Berklee	
Variations on a Shaker Melody	Copland	Boosey & Hawkes	
"Four Little Pieces" from Kinderzenen, op. 15	Kalmar	Boosey & Hawkes	
Three Songs	Brahms/Woodhouse	Boosey & Hawkes	

Publisher		Boosey & Hawkes	Boosey & Hawkes	Berandol	Canadian Music Centre	Berandol	Canadian Music Centre	published by composer (see list of Canadian publishers)
Composer/Arranger		Roman/Stone	Stone	Archer	Barnes	Beckwith	Crawley	Duke
Title	CONCERT ORCHESTRA	Suite for Orchestra	Concert Pieces I and II	Three Sketches for Orchestra	The Children's Suite	Music for Dancing	Overture on a Canadian theme (or two)	Un canadien errant

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Title	Composer/Arranger	Publisher
A MINE		
STRING ORCHESTRA		
Fugue No. 4	Bach/Sanford	Witmark
Concerto Grosso, Op. 6, No. 1	Corelli	Tempo
Suite for Strings	Mozart/Barbirolli	Oxford
Four Short Classical Pieces	Franck	Southern
Berceuse	Grieg/Dubensky	Associated
Slavonic Dance No. 8, Op. 46	Dvorák/Stone	Boosey & Hawkes
Two Pieces for Strings from Henry V	Walton	Oxford
Elegy for String Orchestra	Adler	Presser
Surprise Variations	Neihybel	Christopher
Now and Then (collection of 20th Century Pop Standards)	Ployhar/Cacavas	Belwin Mills
Short Overture for Strings	Berger	Schirmer
Cantabile for Strings	Thompson	Schirmer
Adagio for Strings, Opus II	Barber	Schirmer

Title	Composer/Arranger	Publisher
STRING ORCHESTRA		
Brook Green Suite	Holst/Curwen	Schirmer
St. Paul's Suite	Holst	Schirmer
Little Suite for String Orchestra on Canadian Folk Songs	Somers	Berandol
Prayer for Elizabeth	Couthard	Berandol
Music on a Quiet Song	Couthard	Canadian Music Centre

### SENIOR LEVEL

Title	Composer/Arranger	Publisher
CONCERT ORCHESTRA		
Concerto Grosso in G	Vivaldi/Matesky	Ricordi
Variations on a Theme by Handel	Whitney	Warner Brothers
Water Music	Handel/Kaln	Schirmer
Heart Wounds	Grieg/Wilson	Carl Fischer
Hopak	Mussorgsky/Isaac	Belwin Mills
March for Young People	Shostakovich/Matesky	Alfred
Air for Orchestra	Erickson	Bourne
Trumpeter's Lullaby	Anderson	Belwin Mills
Rumanian Folk Dances	Bartók	Boosey & Hawkes
Egmont Overture Op. 84	Beethoven/Borch	Boosey & Hawkes
Billy the Kid - Ballet Suite	Copland	Boosey & Hawkes

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Title	Composer/Arranger	Publisher
CONCERT ORCHESTRA		
Outdoor Overture	Copland	Boosey & Hawkes
Rodeo	Copland	Boosey & Hawkes
Slavonic Dances 1, 3, 8, 10, 15	Dvorák	Boosey & Hawkes
Peer Gynt, Suites 1 and 2	Grieg/Woodhouse	Boosey & Hawkes
Sinfonia	Bach/Farago	Belwin Mills
Military March	Schubert/Fischhoff	Editio Music Budapest
Isle of Capri	Kennedy/Grosz/Matesky	Harms
Chit-Chat Polka (Trisch-Trasch)	Strauss/Winter	Boosey & Hawkes
English Folk Song Suite	Tchaikovsky/Jacob	Boosey & Hawkes
Jubilee	Nelson	Boosey & Hawkes
Rocky Point Holiday	Nelson	Boosey & Hawkes
Jubilee Overture	Forsyth	Canadian Music Centre
Overture for Fun	Kunz	Alfred Kung
Prairie Sketches	McMullin	Waterloo

### SENIOR LEVEL

Title	Composer/Arranger	Publisher
CONCERT ORCHESTRA		
Fall Fair	Rideout	Thompson
Symphony in F Major	Boccherini	Schirmer
Tango Lullaby	Thomson	Schirmer
Water Music Selections	Handel	Schirmer
West Side Story Overture	Bernstein	Schirmer
Song to the Sea	Couthard	Canadian Music Centre
Our Canada	Weinvweig	Canadian Music Centre

### MUSIC PUBLISHERS AND DISTRIBUTORS

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This listing of Canadian music suppliers includes publishers, distributors and retail stores. Music should be ordered from a retail supplier rather than from the publisher. However, catalogues and promotional materials (often free cassette tapes) may be requested directly from the publishers.

Teachers should consult the July issue of *The Instrumentalist* each year for the updated Musicians Directory. This annual service includes a Buyer's Guide (Instruments and Accessories, Uniforms and Accessories, Music Publishers, Electronic Equipment, Computer Products, Travel and Festivals, Fundraising, Recordings and Books, Miscellaneous), Directory of Competitions, and an Annual Calendar of Events.

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Canadian Music Centre Distribution Service 20 St. Joseph Street Toronto, ON M4Y 1J9 J.C.L. Cartier Orchestrations, Inc. P. O. Box 2310, Stn. B Longueuil, PQ J4L 4L1

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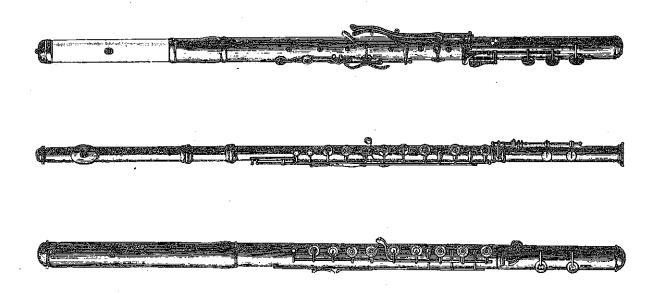
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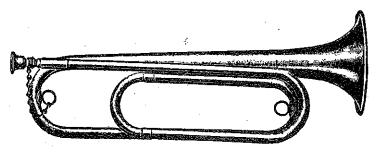
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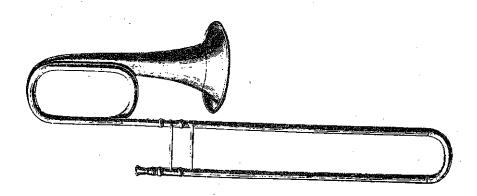
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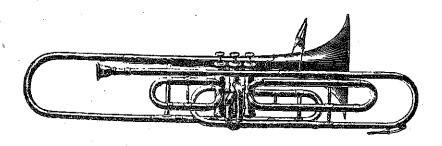
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Canadian Band Directors' Association Canadian Band Journal P. O. Box 5005 Red Deer, AB

Canadian Music Centre 20 St. Joseph Street Toronto, ON M4Y 1J9

Canadian Musician 20 Holly Street, Suite 101 Toronto, ON M4S 2E6

Canadian Association of Youth Orchestras Canadian Repertoire for Youth Orchestras P. O. Box 1020 Banff, AB TOL 0C0 American String Teachers Association American String Teacher Magazine 7368 Quail Hollow Drive Cincinnati, Ohio 45243

Association of Concert Bands of America 3020 Majestic Ridge Las Cruces, New Mexico

Canadian Band Association 21 Tecumseh Street Brantford, ON N3S 2B3

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Christian Instrumental Directors' Association 4826 Shabbona Road Deckerville, Michigan 48427

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Madison, Wisconsin
53706

The Instrumentalist 200 Northfield Road Northfield, Illinois 60093

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Forte
305 Avenue Mont Royal Est
Montréal, PQ
H2T 1P8

Music Educators National Conference Music Educators Journal
1902 Association Drive
Reston, Virginia
22091

Music Teacher
Rhinegold Publishing Ltd.
241 Shaftesbury Avenue
London, England
WC2H 8EH

National Band Association
The Instrumentalist
2 Buccaneer Boulevard
Oswego, New York
13126

National School Orchestra Association The Instrumentalist Starkville High School 801 Louisville Road Starkville, Mississippi 39759-3799

Performing Arts in Canada P. O. Box 517, Stn. F Toronto, ON M4Y 1T4 International Association of Jazz Educators Jazz Educators Journal P. O. Box 724 Manhattan, Kansas 66502

Music Council of the Newfoundland Teachers' Association Opus 3 Kenmount Road St. John's, NF A1B 1W1

Music Magazine
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Toronto, ON
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Music Teachers National Association American Music Teacher 617 Vine Street, Suite 1432 Cincinnati, Ohio 45202

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Association
P. O. Box 1023
Notre Dame, Indiana
46556

North American Brass Band Association The Brass Band Bridge 1310 Maize Road Court Columbus, Ohio 43229

Radio Guide (CBC)
P. O. Box 320, Stn. A
Toronto, ON
M5W 2J4

The Suzuki Association of the Americas American Suzuki Journal
P. O. Box 354
Muscatine, Iowa
52761-0354

Women Band Directors National
Association
Bandworld
11 Garren Road
Travellers Rest, South Carolina
29690



### APPENDIX A HEALTH CONCERNS

### **HEALTH CONCERNS**

There are several common practices involving the sharing of instruments that are unsanitary and should be avoided:

- Students sharing the same instrument, even if they have their own mouthpieces and instruments and mouthpieces are disinfected before sharing.
- Teachers checking student instruments for mechanical problems or using student instruments for demonstration.
- to student at the beginning of the school returned to year without being thoroughly cleaned disinfected and disinfected.

To prevent the spread of transmittable diseases, follow these guidelines:

- One student should be assigned one instrument for his/her personal use only throughout the term or school year.
- Students should never exchange instruments.
- Teachers should use students' instruments only after they have been disinfected. Before the instrument is returned to the student, it should be disinfected again.
- Students should have access to sinks or lab faucets with hot and cold water so that they can clean their instruments.
   These facilities should be in the music room or close by.

## APPENDIX B SAMPLE FORMS AND DIAGRAMS

### MUSIC QUESTIONNAIRE

Name:	Date:
Address:	Phone:
Address: Have you ever taken private music lessons?	If so, what and where?
What musical instruments are owned by your	
Do you have a piano at home?	
Do you have a good sound system at home?	
Approximately how many records, tapes, or C	C.D.s does your family own?
Are most of them popular music or classical	music?
Have you sung in any glee clubs or choirs af	fter school hours?
If so, when and where?	***
	hat is your favourite piece?
Do you listen to music programs on the radi	io or watch them on television? If so, which
What do you like best about music classes: instruments?	listening to recordings, singing, or playing
Report of Ele	mentary Music Teacher
,	
Musical Aptitude Test Score	

### INTERMEDIATE SCHOOL INSTRUMENTAL PROGRAM

Please fill in the following form if you are interested in learning to play a band or orchestral instrument, or both. Indicate three instruments of your choice in order of preference (1, 2, or 3). Not all choices will be accommodated, but you will be allowed one of your choices if you are accepted into the Program. Please ask your parents to read all the information and sign below.

Name:	Addron	
Home phone #:	Address:	
Private music teacher (if applicable)		
Can you read music?  My choice of instruments is as follows:	Teacher:	
Woodwind  Brass  — Flute — Clarinet — Saxophone — Oboe — Bassoon — Baritone — Tuba	Strings  Violin Viola Cello Double Bass	Percussion  A 1 1 instruments: snare, drum, timpani, and bells
PARENT'S/GUARDIAN'S CONSENT		
I have read all information pertaining to t permission to try out for the Program.	he Instrumental Program.	I give my child
DATE	PARENT'S/GUARDIAN	N'S SIGNATURE

### INSTRUMENTAL REPORT

Name:		Date:
Instrument:		e de la companya de l
Teacher:		
ATTENDANCE	HOME PRACTICE	SKILL LEVEL
Comments:		
*********	***********	**********
	rith my child's progress to discuss my ch	ild's progress.
PARENT'S/GUARDIAN'S SI	IGNATURE	

Date of Report	Term
Student Musician	Div. No
INTONATION (10)	· · · · · · · · · · · · · · · · · · ·
TECHNIQUE (10)	
RHYTHMIC ACCURACY (10)	and the second s
TONE QUALITY (10)	· · · · · · · · · · · · · · · · · · ·
STYLE (10)	
MUSICIANSHIP (10)	
ENSEMBLE PLAYING/SINGING (10)	
SIGHT READING (10)	
EAR TRAINING (10)	
ATTITUDE (10)	
	TOTAL (100)
REMARKS:	
•	

Name	 Div. No			
Grade				
Report Periods	. 1	2	3	4
Breathing and Posture				T
Tone (beauty, control, dynamics)				
Intonation				
Diction/Articulation				
Rhythm				
Sight Reading				
Aural				
Theory				
Vocal Instrumental Techniques				
Stylistic Interpretation				
Knowledge of Form				
Knowledge of Literature				
Participation				
Cooperation				
Homework Assignments				
Development in Part Singing/Ensemble Playing				
Comments:				
Extra-Curricular Activities in Band, Choral, Strings, etc.				
Teacher's Signature				

### Music Department

В	AND/CHORAL MUSIC PROGRESS SHEET Reporting Period
D€	his report is to keep you fully informed of your child's progress in Band/Choral Music. I have tried to a as accurate as possible in evaluating your child's progress, because I know that as parents, you are terested in your child's musical accomplishments. If you desire a conference, please notify me.
N.	AME INSTRUMENT/VOICE
S	CHOOL Grade TEACHER
	ength of playing/singing time on instrument
	Report
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	General Development: Above average Average Below Average Tone: Good Satisfactory Improvement needed Technique: Good Satisfactory Improvement needed Class Attendance: Good Satisfactory Improvement needed Tardy Home Practice: Very good Sufficient Not enough Interest and Attitude: Good Satisfactory Improvement needed
7.	Seems to be losing interest  Conduct at Rehearsals: Good Satisfactory Noisy
0	Not attentive Talkative
	Musical Strengths or Weaknesses:  a) Notation/Vocal Techniques  b) Fingering or positions  c) Rhythm  d) Sight Reading/Singing  e) Range  f) Theory  Additional Comments:

Percussion Instruments			1			
NAME:						
DIVISION: INSTRUMENT:						
TEACHER'S SIGNATURE:						
	First Report	Second Report	Third Report			
Posture						
Hand Position						
Flams						
Dynamics	ž,					
Rolls						
Rhythmic Accuracy						
Accuracy in Review						
Accuracy in Sight Reading						
Attentiveness						

If you desire a conference, please notify the teacher.

Other

### Music Department

SURNAME	FIRST NAME	DIVISION NO.		
	•	TEACHER		
	•	SUBJECT		
Report Period:				
SEPT. OCT. NOV.	DEC. JAN. (CIRCLE	FEB. MAR. E ONE)	APR. MA	Y JUNE
MID-SEMESTER REPORT	FINA	L REPORT		
LETTER GRADE:				
A B C+ C C- D E	PFI S	TUDENT ABSENC	E	
		OTAL POSSIBLE CLASSES TO DATE		
1-10 SCALE (Under 5 require				
Articulation		Pitch		
Breath Support		Posture		
Ear Training		Rhythm		
Interpretation	•	Sight Re	ading	•
Phrasing		Tone Co	lour	
				·
				·
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
TEACHER'S SIGNATURE:				
TEACHER WILL INDICATE HI F PARENT INTERVIEW IS DE PLEASE PHONE	SIRABLE, L			
LEASE PHONE	IF YOU WISH	TO SPEAK WITH T	HE TEACHER	<u>.                                    </u>
White-Student	Yellow-(	Office		Pink-Teach

### SAMPLE STUDENT PRACTICE REPORT FORM

STUDENT	ENT'S NAME CLAS							S	<del></del>
as a check have your p to your tea	on week parent in cher eac	ly progre sitial this i h week fo	ess. Recor form to in or rating a	rd the am idicate th	ount of t at the pr	ime praci	ised each	ur practice tim day. At the e ompleted. Pre	e and will serve nd of the week, sent this form
Symbols us		eacher's 1	rating:		= Satisfa		• ,	N — Ingulficia	nt Practice Time
E = Excelle	ent -	<del></del>		ا	= Jausia	Clory			<del></del>
Week	M	Т	W	T	F	Sat.	Sun.	Parent's Initial	Teacher's Rating
1									
2			·						
3									-
4					. ر				
. 5									
6									
7									
- 8									<u> </u>
9									
10									
11									
12									

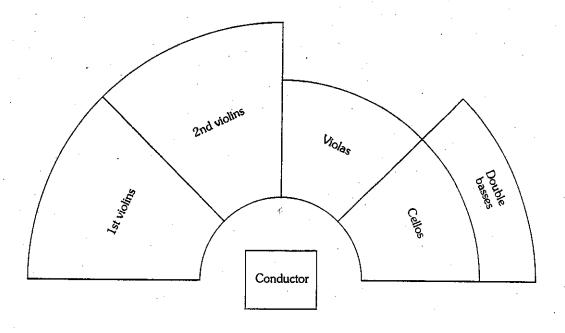
### SAMPLE TIME ALLOCATIONS FOR REHEARSALS

Planning is essential to ensure efficient use of time. The following is a guide to assist teachers in planning rehearsals:

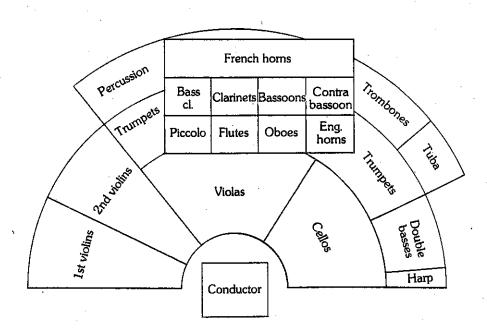
Total Rehearsal Time	30 min.	45 min.	60 min.	90 min.
Announcements	1 min.	2 min.	3 min.	4 min.
Warm-up/Vocalizing/Tuning	14 min.	21 min.	28 min.	36 min.
Music Practice (Theory & Reading)	15 min.	22 min.	29 min.	50 min.

### SUGGESTED SEATING PLANS

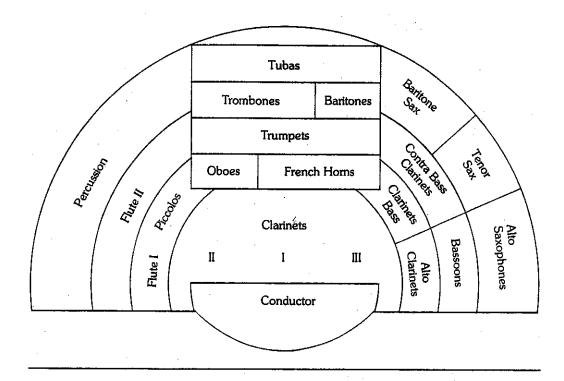
### String Orchestra

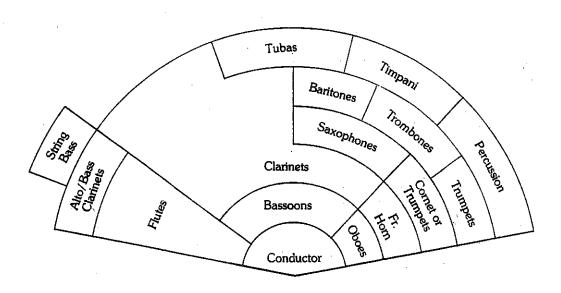


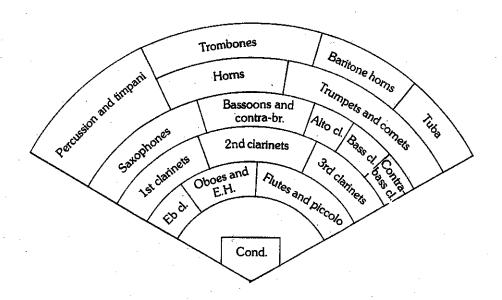
### **Full Orchestra**

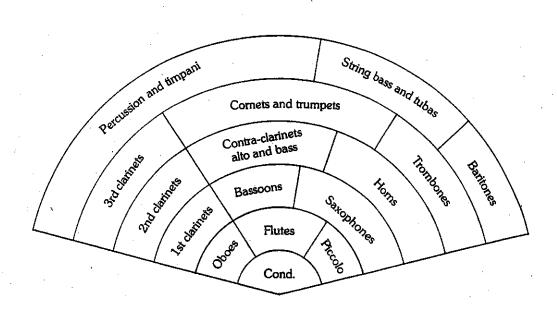


### Band

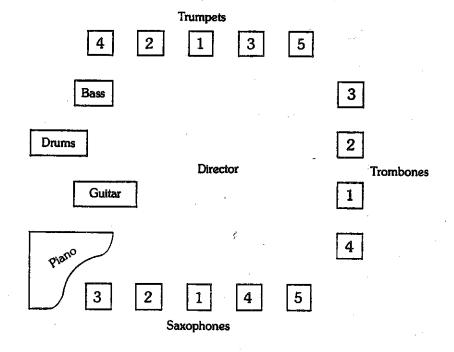


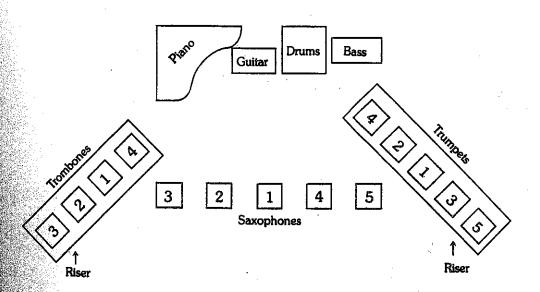


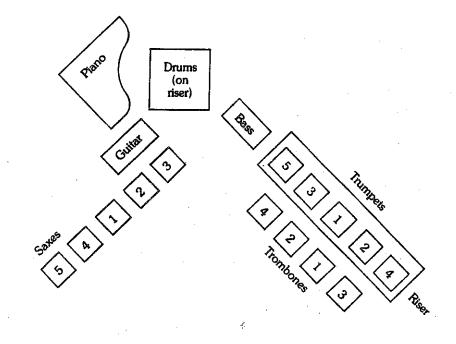


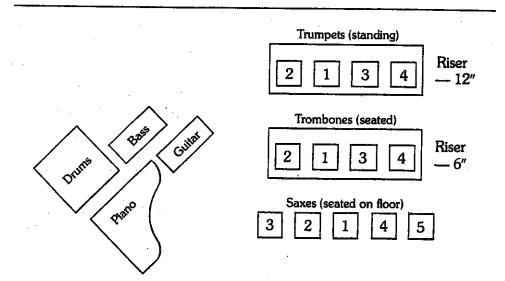


### Jazz Ensemble









NOTE: For best results, it is advisable to:

- · Keep the rhythm section, including amplifiers as close together as possible
- Keep the entire ensemble close together
  Insist that the trumpets stand at all times
- Use risers if available
- Contain drums within the band as much as possible.