GIFFORD MIDDLE SCHOOL ORCHESTRA <u>Beginning Orchestra</u> Individual Performance Assessments

1. Balanced and Lengthened Posture

a. Static: instrument position

INSTRUMENT AND ARM PLACEMENT RUBRIC (additive) (5 points)

CRITERIA	POINTS
Body is balanced and centered over feet	1
Body is lengthened	1
Violin or viola falls naturally between shoulder and chin in playing position. Cello contacts knees and chest and 'C' peg rests behind player's left ear. Bass balances correctly on left hip (standing) or leg (sitting).	1
Instrument is angled to provide ease of access for bowing and fingering	1
Elbow falls over left foot, under instrument (violin, viola) OR Elbow maintains correct height (cello and bass)	1
TOTAL	

2. Proper Bow Hold (see Orchestra Expressions, pg. 7 & 11 for illustrations)

a. Static: resting bow on string

BOW HOLD RUBRIC (additive) (5 points)

CRITERIA	POINTS
Thumb bent at both knuckles and contacting and base of thumbnail contacting hair	1
Index finger placed on side, between middle knuckle and top knuckle	1
Middle finger contacts stick, across from thumbnail, just above top knuckle (violin and viola) or between the middle knuckle and top knuckle (cello and bass)	1
Ring finger contacts stick, at top knuckle crease (violin and viola), or between middle knuckle and top knuckle (cello and bass)	1
Little finger rests on top of bow stick (violin and viola), or on top knuckle crease (cello and bass)	1
TOTAL	

3. Bow is drawn parallel to bridge and is in the proper direction

a. Open strings: whole, half and quarter notes

BOWING MOTION RUBRIC (continuous) (5 points)

CRITERIA	POINTS
Fingers display functionality (purposeful flexion/not tense)	1
Fingers passively flex inward at change to down-bow	2
Fingers passively flex outward at change to up-bow	3
Elbow joint opens/closes with bow change	4
Direction change is sequential (anticipated in upper-arm, leading to elbow, wrist, fingers)	5
TOTAL	

4. String Crossings (*Orchestra Expressions* pg. 13 for illustration)

a. Three String Waltz

STRING CROSSING RUBRIC (additive) (5 points)

CRITERIA	POINTS
Bow angle stays parallel to the bridge	1
Bowing direction changes are sequential	1
Vertical height of the arm is appropriate for the string being played	1
Elbow joint opens/closes with bow change	1
One string is performed at a time	1
TOTAL	

5. Open String Bow rhythms: Flexibility of Wrist and Elbow (middle of bow)

- a. 'Pepp-er-oni Pi-zza'
- b. 'Run-Po-ny, Run-Po-ny'
- c. 'Pea-nuts, and Pop-corn'
- d. 'Grand-ma drives a mo-tor-cy-cle'

BOWING MOTION RUBRIC (continuous) (5 points)

CRITERIA	POINTS
Fingers display functionality (purposeful flexion/not tense	1
Fingers passively flex inward at change to down-bow	2
Fingers passively flex outward at change to up-bow	3
Elbow joint opens/closes with bow change	4
Direction change is sequential (anticipated in upper-arm, leading to elbow, wrist, fingers)	5
TOTAL	

6. Bow Distribution / Division

a. Perform a D Major Pentascale using this rhythm: J J J J

BOW DISTRIBUTION RUBRIC (additive) (5 points)

CRITERIA	POINTS
Bow angle stays parallel to the bridge	1
Bowing direction changes are sequential	1
Amount of bow corresponds with the length of note	1
Elbow joint opens/closes with bow change	1
Bowing thumb is bent	1
TOTAL	

7. Left Arm and Finger Placement on the D String (illustration on pg. 6 & 12)

a. Perform Pentascale #1: Orchestra Expressions, p. 19, No. 46

LEFT FINGER PLACEMENT RUBRIC (additive) (5 points)

CRITERIA	POINTS
Instrument is angled to provide ease of access for bowing and fingering	1
Elbow falls over left foot, under instrument (violin, viola) OR Elbow maintains correct height	1
(cello and bass)	
Left hand is balanced on arm (i.e., hand does not lean back or forward, providing	1
access for finger extensions both directions, plus ease of motion for future vibrato)	
Hand is angled to allow all fingers to contact string while maintaining curved knuckles	1
Hand contacts neck slightly above base knuckle of index finger (violin and viola). Left	1
thumb maintains a relaxed and bent shape behind the space between index and	
middle fingers (cello and bass)	
TOTAL	

8. Twinkle Test (sheet music packet)

- a. Pep-per-o-ni Pi-zza
- b. Run-Po-ny, Run-Po-ny
- c. Pea-nuts, and Pop-corn
- d. Grandma Drives a Motorcycle
- e. Long Bow

IN TUNE	IN TIME	IN TONE	IN TOUCH	BOWING
2 = All notes are	2 = Both rhythm and	2 = Tone is	2 = Player	2 = Player demonstrates
accurate and pitch	pulse are accurate and	characteristic and	demonstrates use of	the ability cleanly
is consistent with	steady.	consistent.	dynamics, phrasing	articulate all bow strokes
only one or two			and shapes the	
exceptions.			musical line.	
1 = Most notes are	1 = Rhythm and/or	1 = Player performs	1 = Player occasionally	1 = Player performs
correct, but	pulse is accurate, but	with a characteristic	shapes the musical	rhythms accurately but
several notes are	the other is sometimes	sound, but it is	line and has a	does not effectively
out of tune	inconsistent.	sometimes wavering.	moderate use of	articulate the bow.
			dynamics.	

Total:	Score:
i Otai.	JCOIC.

9. Detaché Bow Stroke, Varying Bow Speed

- a. French Folk Song (Sheet music packet)
- b. Lightly Row (sheet music packet)
- c. Go, Tell Aunt Rody (sheet music packet)

IN TUNE	IN TIME	IN TONE	IN TOUCH	BOWING
2 = All notes are accurate and pitch is consistent with only one or two exceptions.	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Player demonstrates use of dynamics, phrasing and shapes the musical line.	2 = Player demonstrates the ability fluidly change all bow strokes
1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Player performs with a characteristic sound, but it is sometimes wavering.	1 = Player occasionally shapes the musical line and has a moderate use of dynamics.	1 = Player performs rhythms accurately but does not effectively articulate the bow.

Total:	Score:
i Otai.	JCOIC.

10. Staccato Bow Stroke

a. Allegro (sheet music packet)

IN TUNE	IN TIME	IN TONE	IN TOUCH	BOWING
2 = All notes are	2 = Both rhythm and	2 = Tone is	2 = Player	2 = Player demonstrates
accurate and pitch	pulse are accurate and	characteristic and	demonstrates use of	the ability to clearly
is consistent with	steady.	consistent.	dynamics, phrasing	separate all bow strokes
only one or two			and shapes the	
exceptions.			musical line.	
1 = Most notes are	1 = Rhythm and/or	1 = Player performs	1 = Player occasionally	1 = Player performs
correct, but	pulse is accurate, but	with a characteristic	shapes the musical	rhythms accurately but
several notes are	the other is sometimes	sound, but it is	line and has a	does not effectively
out of tune	inconsistent.	sometimes wavering.	moderate use of	articulate the bow.
			dynamics.	

Total:	Score:

11. Finger Pattern #2 (illustration Orchestra Expressions p. 42)

a. Old Joe Clarke (sheet music packet)

IN TUNE	IN TIME	IN TONE	IN TOUCH	FINGER PATTERN #2
2 = All notes are accurate and pitch is consistent with only one or two	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Player demonstrates use of dynamics, phrasing and shapes the	2 = Half step is placed accurately between the first and second finger.
exceptions. 1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Player performs with a characteristic sound, but it is sometimes wavering.	musical line. 1 = Player occasionally shapes the musical line and has a moderate use of dynamics.	1 = Half step is performed but the upper note is slightly sharp.

Total: Score:

12. Bow Lift / Retake

a. Ode to Joy (G Major) (sheet music packet)

IN TUNE	IN TIME	IN TONE	IN TOUCH	BOW LIFT
2 = All notes are accurate and pitch is consistent with only one or two exceptions.	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Player demonstrates use of dynamics, phrasing and shapes the musical line.	2 = Bow is lifted and reset in a simple motion while maintaining a correct bow hold.
1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Player performs with a characteristic sound, but it is sometimes wavering.	1 = Player occasionally shapes the musical line and has a moderate use of dynamics.	1 = Correct bow hold is maintained, but bow is not lifted and reset efficiently.

13. Slurring Two Notes to a bow

a. Jasmine Flower (Orchestra Expressions, p. 35, No. 111

IN TUNE	IN TIME	IN TONE	IN TOUCH	SLURS
2 = All notes are accurate and pitch is consistent with only one or two exceptions.	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Player demonstrates use of dynamics, phrasing and shapes the musical line.	2 = Bow is distributed evenly between the two notes of the slur.
1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Player performs with a characteristic sound, but it is sometimes wavering.	1 = Player occasionally shapes the musical line and has a moderate use of dynamics.	1 = Slur is executed, but the notes are not distributed evenly.

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Total:	Score:

14. Performing in 3/4 Time

a. Lullaby (Orchestra Expressions, p. 37, No. 118

IN TUNE	IN TIME	IN TONE	IN TOUCH	3/4 METER
2 = All notes are	2 = Both rhythm and	2 = Tone is	2 = Player	2 = Player clearly
accurate and pitch	pulse are accurate and	characteristic and	demonstrates use of	displays a sense of 3/4
is consistent with	steady.	consistent.	dynamics, phrasing	meter while performing
only one or two			and shapes the	the melody
exceptions.			musical line.	
1 = Most notes are	1 = Rhythm and/or	1 = Player performs	1 = Player occasionally	1 = Player accurately
correct, but	pulse is accurate, but	with a characteristic	shapes the musical	plays the melody but
several notes are	the other is sometimes	sound, but it is	line and has a	does not display a clear
out of tune	inconsistent.	sometimes wavering.	moderate use of	sense of meter
			dynamics.	

Tota	l:	Score:	

15. Chromatic Alterations

a. Orchestra Expressions: p. 40, No. 128

IN TUNE	IN TIME	IN TONE	IN TOUCH	HALF STEPS
2 = All notes are	2 = Both rhythm and	2 = Tone is	2 = Player	2 = Player displays
accurate and pitch	pulse are accurate and	characteristic and	demonstrates use of	effective vertical
is consistent with	steady.	consistent.	dynamics, phrasing	technique while
only one or two			and shapes the	adjusting fingers for half
exceptions.			musical line.	steps.
1 = Most notes are	1 = Rhythm and/or	1 = Player performs	1 = Player occasionally	1 = Fingers move
correct, but	pulse is accurate, but	with a characteristic	shapes the musical	horizontally without a
several notes are	the other is sometimes	sound, but it is	line and has a	vertical element as they
out of tune	inconsistent.	sometimes wavering.	moderate use of	adjust on the half step.
			dynamics.	

16. The '1-2' finger pattern / minor mode

a. The Snake Charmer: Orchestra Expressions: p. 43, No. 139

IN TUNE	IN TIME	IN TONE	IN TOUCH	1-2 PATTERN
2 = All notes are accurate and pitch is consistent with only one or two exceptions.	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Player demonstrates use of dynamics, phrasing and shapes the musical line.	2 = Half step is placed accurately between the first and second finger.
1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Player performs with a characteristic sound, but it is sometimes wavering.	1 = Player occasionally shapes the musical line and has a moderate use of dynamics.	1 = Half step is performed but the upper note is slightly sharp.

Totalı	Cooroi
Total:	Score:

17. Complete Musicianship:

a. Bach Minuet #1

IN TUNE	IN TIME	IN TONE	IN TOUCH	Bowing
2 = All notes are	2 = Both rhythm and	2 = Tone is	2 = Player	2 = Player performs with
accurate and pitch	pulse are accurate and	characteristic and	demonstrates use of	a relaxed right arm and
is consistent with	steady.	consistent.	dynamics, phrasing	hand, creating a natural
only one or two			and shapes the	tone and phrase shape.
exceptions.			musical line.	
1 = Most notes are	1 = Rhythm and/or	1 = Player performs	1 = Player occasionally	1 = Player bows in the
correct, but	pulse is accurate, but	with a characteristic	shapes the musical	correct direction but arm
several notes are	the other is sometimes	sound, but it is	line and has a	and/or hand display
out of tune	inconsistent.	sometimes wavering.	moderate use of	tension.
			dynamics.	

Total	Scara.

18. Tuning my own Instrument

- a. Tune the A String to a guide pitch
 - i. Preparation for next year

INSTRUMENT TUNING RUBRIC (Continuous) (5 points)

CRITERIA	POINTS
Student is 3.6 Hz. or more from (A440 for violin and viola, A220 for cello, A55 for bass)	1
Student is within 3.5 Hz. of (A440 for violin and viola, A220 for cello, A55 for bass)	2
Student is within 2.5 Hz. of (A440 for violin and viola, A220 for cello, A55 for bass)	3
Student is within 1.5 Hz of (A440 for violin and viola, A220 for cello, A55 for bass)	
Student is within .9 Hz of (A440 for violin and viola, A220 for cello, A55 for bass)	5
TOTAL:	

19. Folk Tune Project

You will prepare and perform a folk song with a colleague. This must be a different tune than any that we have studied in class. I encourage you to find a folk song from your own cultural heritage.

FOLK TUNE PROJECT RUBRIC

_/2: Performance is In Tune
_/2: Performance is In Time
_/2: Performance is In Tone
_/2: Performance is In Touch
_/1: Performance is memorized
/1: Performance included non-musical elements which contributed to the performance.
+1: Performer sings at least one verse

IN TUNE (2)	IN TIME (2)	IN TONE (2)	IN TOUCH (2)	Memorized (1)	Non-Musical Element (1)	Performer sings (+1)
2 = All notes are accurate and pitch is consistent with only one or two exceptions.	2 = Both rhythm and pulse are accurate and steady.	2 = Tone is characteristic and consistent.	2 = Student demonstrates use of dynamics, phrasing and shapes the musical line.	1 = piece is performed from memory	1 = Performance included a non- musical element which contributed to the presentation.	+1 = Performer sings at least one verse of the piece
1 = Most notes are correct, but several notes are out of tune	1 = Rhythm and/or pulse is accurate, but the other is sometimes inconsistent.	1 = Student plays with a characteristic sound, but it is sometimes wavering.	1 = Student occasionally shapes the musical line and has a moderate use of dynamics.			

Total Score: _	/ <u>10</u>	Grade:	

COMMENTS:

STUDENT PERFORMANCE RUBRIC

Name:	Date:
Instrument:	Selection(s):
Right Hand Posi	
1	Student does not demonstrate correct placement of fingers or functional bow hold
2	Student demonstrates some correct finger placement, but not all aspects are correct
3	Student has correct finger placement, but does not demonstrate functional bow hold or fluidity
4	Student demonstrates consistent finger placement and functional bow hold
Left Hand Positi	- · ·
1	Left hand and arm is completely incorrect
2	Left arm is in correct position but wrist/hand do not address instrument correctly
3	Left arm, wrist, and hand are in correct position, but are not flexible
4	Left arm is fully functional
Posture/Instrur	•
1	Posture is not lengthened or balanced
2	Posture is lengthened and balanced, but instrument is not held correctly
3	Posture and instrument position are basically correct but student does not display
	mobility/functionality
4	Posture and instrument position are consistently correct and functional
Rhythm	· · · · · · · · · · · · · · · · · · ·
1	Student does not keep a steady beat
2	Student keeps a steady beat but does not display a sense of meter
3	Student keeps steady beat and displays sense of meter
4	Student plays both macrobeats and microbeats with precision
Tone Quality	
1	Tone quality is unfocused; surface sound; or inconsistent
2	Student produces correct basic tone
3	Tone quality is consistent, student is able to control tone using bow placement, speed, or weight
4	Tone quality is full and consistent, and colors are controlled. Vibrato is used
Accuracy of Not	res
1	Multiple errors are present; student unable to play notes correctly; may indicate lack of
	preparation or material is too difficult
2	Student performs with control, although some errors are present
3	Student performs with fluency; errors are infrequent
4	Student performs with complete mastery of notes; no errors
Accuracy of Box	ving
1	Bowing and articulation markings are not followed
2	Student plays with correct bowings
3	Student plays with correct bowings and articulations
4	Student plays with correct bowings, articulations, bow distribution
Intonation	
1	Intonation is consistently incorrect
2	Student has general sense of intonation, but is inconsistent in finger placement
3	Finger placement is consistent and basic intonation is accurate
4	Student adjusts intonation for color and tonality
Expression	
1	Student plays without expression or phrasing
2	Basic elements of phrasing are correct
3	Student plays with correct phrasing and style
4	Student plays with correct phrasing, style, and articulation
TOTAL:	

Comments: