## **Instrumental Performance Rubric**

	0	1	2	3	4	5
Pitch Accuracy	0% of pitches played correctly and are in tune	<59% of pitches played correctly and are in tune	60-79% of pitches played correctly and are in tune	80-89% of pitches played correctly and are in tune	90-99% of pitches played correctly and are in tune	100% of pitches played correctly and are in tune
Rhythmic Accuracy	0% of the rhythms played correctly	<59% of the rhythms played correctly	60-79% of the rhythms played correctly	80-89% of the rhythms played correctly	90-99% of the rhythms played correctly	100% of the rhythms played correctly
Time	Steady beat is followed for 0% of the performance	Steady beat is followed for <59% of the performance	Steady beat is followed for 60-79% of the performance	Steady beat is followed for 80-89% of the performance	Steady beat is followed for 90-99% of the performance	Steady beat is followed for 100% of the performance
<b>Technique</b> Playing position and embouchure	Demonstrates instrument specific technique 0% of the performance	Demonstrates instrument specific technique <59% of the performance	Demonstrates instrument specific technique 60-79% of the performance	Demonstrates instrument specific technique 80-89% of the performance	Demonstrates instrument specific technique 90-99% of the performance	Demonstrates instrument specific technique 100% of the performance
<b>Expression</b> Articulations, dynamics, and style	0% of the expression markings played	<59% of the expression markings played	60-79% of the expression markings played	80-89% of the expression markings played	90-99% of the expression markings played	100% of the expression markings played
Tone	Uses developmentally appropriate tone 0% of the performance	Uses developmentally appropriate tone <59% of the performance	Uses developmentally appropriate tone 60-79% of the performance	Uses developmentally appropriate tone 80-89% of the performance	Uses developmentally appropriate tone 90-99% of the performance	Uses developmentally appropriate tone 100% of the performance