## New York State Student Learning Objective: Instrumental Lessons 5<sup>th</sup>- 8<sup>th</sup> Grade

	All SLOs MUST include the following basic components:
Population	These are the students assigned to the course section(s) in this SLO - all students who are assigned to the course section(s) must be included in the SLO. (Full class rosters of all students must be provided for all included course sections.)  First year instrumental music students, grouped by instrument, 24 students total.
Learning Content	What is being taught over the instructional period covered? Common Core/National/State standards? Will this goal apply to all standards applicable to a course or just to specific priority standards?  Students will independently identify and perform musical notation.
Interval of Instructional Time	What is the instructional period covered (if not a year, rationale for semester/quarter/etc)?  2012-2013 School Year
Evidence	What specific assessment(s) will be used to measure this goal? The assessment must align to the learning content of the course.  Baseline assessment:  1. Recent ELA test score (for data about literacy)  2. Assessment of tonal and rhythmic skills from General Music teacher  3. Results from a musical example pre-test covering the first 5 notes and first 4 rhythms/rests.  Summative assessment (30 points, based on):  1. Performance evaluation (eight measures in length) based on the first 5 notes and first 4 rhythms/rests (2x rubric out of 4)  2. Performance evaluation of beginning band scale (2x rubric out of 4)  3. Written test based on rhythmic values and note identification (out of 14)

Baseline	On re	What is the starting level of students' knowledge of the learning content at the beginning of the instructional period?  On recent ELA: 4% scored 1; 20% scored 2; 65% scored 3; 11% scored 4. On music assessment, using the 4-point district-wide rubric: 16% scored 1; 47% scored 2; 31% scored 3; 6% scored 4.																			
Target(s)			·					s' level		_	-	_			-			-	d?		
	How will evaluators determine what range of student performance "meets" the goal (effective) versus "well-below" (ineffective), "below" (developing), and "well-above" (highly effective)  See ranges as specified.															ping),					
HEDI Scoring	EF	HIGHL FECT	IVE	EFFECTIVE									DEVELOPING						INEFFECTIVE		
	99- 100 %	97- 98 %	95- 96 %	92- 94 %	88- 91 %	85- 87 %	82- 84 %	79- 81 %	76- 78 %	73- 75 %	71- 72 %	9 68- 70 %	8 64- 67 %	60- 63 %	57- 59 %	5 53- 56 %	49- 52 %	3 45- 48 %	40- 44 %	30- 39 %	0 <30 %
Rationale	The linstruscore mate to ear	e growth earning imenta es and i rial and ch of th	h and de g conte I music results I apply ne 3 as	ent is back student from a ting the sessme	ment in ased or nts. The music m to perents.	subsequent the Name base all pre-ferma	yent gro YS Sta eline as test. T ance or pected	ling lear ades/co andards ssessm he sum n a mus outcon dge to a	urses, and so for the sent is the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical instance in the sical instance is the sical instance in the sical inst	e Arts (caken file assesstrume at stud	(1, 2) wrom pri ssment nt. The	yhich a or knor is base e sumr	re the to wledge ed on interest their particle.	eadines two sta of wha dentific score is	ndards at is lea ation o s a cun owledg	that m arned ir f speci	ost dir gener fic mus	ectly in ral mus sical no	npact b sic clas stes and equal w	eginnii ses, El d rhyth veight (	ng LA mic given