

APPR Composite Score

STUDENT PERFORMANCE - 50% of COMPOSITE SCORE

1. The % of students who meet their performance targets
2. Enter the % into the SED SLO Score Setting Chart

% Students	Score	% Students	Score	% Students	Score
0 - 4 %	0	29 - 33 %	7	67 - 74 %	14
5 - 8 %	1	34 - 38 %	8	75 - 79 %	15
9 - 12 %	2	39 - 43 %	9	80 - 84 %	16
13 - 16 %	3	44 - 48 %	10	85 - 89 %	17
17 - 20 %	4	49 - 54 %	11	90 - 92 %	18
21 - 24 %	5	55 - 59 %	12	93 - 96 %	19
25 - 28 %	6	60 - 66 %	13	97 - 100%	20

3

3. Use the SCORE from the SLO SCORE SETTING CHART to determine your OVERALL STUDENT PERFORMANCE SCORE

Overall Student Performance Rating Chart

RATING	MINIMUM	MAXIMUM
Highly Effective	18	20
Effective	15	17
Developing	13	14
Ineffective	0	12

5

TEACHER OBSERVATION - 50% of COMPOSITE SCORE

4. Calculate the observation score.
 - LEAD evaluator's observation(s) - 85%
 - INDEPENDENT evaluator's observation - 15%
 - Overall score - scale of 1 – 4
 - Domain standards - EQUALLY weighted
 - 3012-d Law - only observable standards required
 - Other standards - can be included

OBSERVATION - RUBRIC SCORE CONVERSION

Permissible Statewide Ranges

	Minimum	Maximum
Highly Effective	3.5	4.0
Effective	2.5	3.49
Developing	1.5	2.49
Ineffective	0	1.49

7

Student Performance Category

- **A district-wide group measure - K-12 teachers**
- **Exception - Teachers who receive a State Growth Score for the grade 8 science assessments must write an SLO.**
- **Exception - Teachers who have more than 50% of their course load ending in a Regents Exam must write an SLO.**

Why use a district measure?

If the District's STUDENT PERFORMANCE score is DEVELOPING and a Teacher's OBSERVATION score is EFFECTIVE or HIGHLY EFFECTIVE, the Teacher's overall rating will still be EFFECTIVE

FINAL COMPOSITE SCORE Matrix		<u>Teacher Observation</u>			
<u>Student Performance</u>		Highly Effective	Effective	Developing	Ineffective
	Highly Effective	H	H	E	D
	Effective	H	E	E	D
	Developing	E	E	D	I
	Ineffective	D	D	I	I

8

District Measure - Which assessments?

Grade 4 Science US History Regents
ELA Common Core Grade 2 Math

Why these assessments?

These are the top 4 assessments that work in our favor.

Nontenured Teacher Observation - EXAMPLE

#1 #2 #3 #4

Domain 1: Planning and Preparation

4				1a: Demonstrating Knowledge of Content and Pedagogy
				1b: Demonstrating Knowledge of Students
				1c: Setting Instructional Outcomes
4				1d: Demonstrating Knowledge of Resources
				1e: Designing Coherent Instruction
				1f: Designing Student Assessments

Domain 2: The Classroom Environment

3	4	3	3	2a: Creating an Environment of Respect and Rapport
4	4	2	3	2b: Establishing a Culture for Learning
3	4	2	2	2c: Managing Classroom Procedures
3	3	2	2	2d: Managing Student Behavior
3	4	2	2	2e: Organizing Physical Space

Domain 3: Instruction

4	4	3	2	3a: Communicating with Students
2	4		2	3b: Using Questioning/Prompts and Discussion Techniques
3	3	2	2	3c: Engaging Students in Learning
2	2	2	1	3d: Using Assessment in Instruction
3	3	2	3	3e: Demonstrating Flexibility and Responsiveness

Domain 4: Professional Responsibilities

- 4a: Reflecting on Teaching
- 4b: Maintaining Accurate Records
- 4c: Communicating with Families
- 4d: Participating in a Professional Community
- 4e: Growing and Developing Professionally
- 4f: Showing Professionalism

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38 35 20 22

Nontenured Teachers - The three observations done by the principal count 85% and the outside observer's observation counts 15%. The number of points earned on the 3 observations divided by the total possible number of points determines what will be multiplied by 85%.

Observation # 1, #2, and #3 $38 + 35 + 20 = 93$
93 points earned out of 124 possible
(each attribute rated is equally weighted)
 $93/124 = 75\%$

Observation # 4 (unannounced/outside evaluator) 22 points earned out of 40 possible
 $22/40 = 55\%$

OBSERVATION RATING X WEIGHTING = WEIGHTED RATING

$$.75 \times .85 = .6375$$

$$.55 \times .15 = .0825$$

WEIGHTED RATING # 1 + WEIGHTED RATING # 2 = OVERALL RATING

$$.6375 + .0825 = .7200$$

Convert the percentage to the 4 point scale.

$$.72 \times 4 = 2.88$$

Use the SED chart to determine your observation rating.

OBSERVATION - RUBRIC SCORE CONVERSION

Permissible Statewide Ranges

	Minimum	Maximum
Highly Effective	3.5	4.0
Effective	2.5	3.49
Developing	1.5	2.49
Ineffective	0	1.49

7

- 2.88 is considered EFFECTIVE.

Tenured Teacher Observation - EXAMPLE

#1 #2

Domain 1: Planning and Preparation

- 4 1a: Demonstrating Knowledge of Content and Pedagogy
1b: Demonstrating Knowledge of Students
1c: Setting Instructional Outcomes
4 1d: Demonstrating Knowledge of Resources
1e: Designing Coherent Instruction
1f: Designing Student Assessments

Domain 2: The Classroom Environment

- 3 4 2a: Creating an Environment of Respect and Rapport
4 4 2b: Establishing a Culture for Learning
3 4 2c: Managing Classroom Procedures
3 3 2d: Managing Student Behavior
3 4 2e: Organizing Physical Space

Domain 3: Instruction

- 4 4 3a: Communicating with Students
2 4 3b: Using Questioning/Prompts and Discussion Techniques
3 3 3c: Engaging Students in Learning
2 2 3d: Using Assessment in Instruction
3 3 3e: Demonstrating Flexibility and Responsiveness

Domain 4: Professional Responsibilities

- 4a: Reflecting on Teaching
4b: Maintaining Accurate Records
4c: Communicating with Families
4d: Participating in a Professional Community
4e: Growing and Developing Professionally
4f: Showing Professionalism

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Observation # 1 38 points earned out of 48 possible 38/48 = .7917

Observation # 2 (unannounced/outside evaluator) 35/40 = .875

OBSERVATION RATING X WEIGHTING = WEIGHTED RATING

.7917 x .85 = .672945

.875 x .15 = .13125

WEIGHTED RATING # 1 + WEIGHTED RATING # 2 = OVERALL RATING

$$.672945 + .13125 = .804195$$

Convert the percentage to the 4 point scale.

$$.804195 \times 4 = 3.21678$$

Use the SED chart to determine your observation rating.

OBSERVATION - RUBRIC SCORE CONVERSION

Permissible Statewide Ranges

	Minimum	Maximum
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Developing	1.5	2.49
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7

- **3.21678 is considered EFFECTIVE.**