Long Beach Public Schools Annual Professional Performance Review Plan Teachers



June 2016

David Weiss, Superintendent of Schools

Board of Education Roy J. Lester, Esq., President Stewart Mininsky, Vice President Dennis Ryan, Ph.D., Trustee Darlene Tangney, Trustee Maureen Vrona, Trustee

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Preface

The Annual Professional Performance Review Plan for the Long Beach School District has been developed in conjunction with a directive from the New York State Education Department to implement New York's teacher and principal evaluation law, section 3012-d of the Education Law.

This evaluation system is grounded in the New York State Teaching Standards. The primary objective of the teacher evaluation system is to foster a culture of continuous professional growth. Measures of student achievement selected by Long Beach Public Schools will reflect the priorities, needs and targets of Long Beach Public Schools. Teacher observations and other measures will provide educators with detailed and structured feedback on their professional practice.

This plan was prepared in consultation with central office, building administrators, the Long Beach Classroom Teachers Association, and the Long Beach Administrative, Supervisory, and Pupil Personnel Group under the direction of the Superintendent of Schools. Input from each constituent group will continue to be sought on an annual basis. The plan will be revised to reflect the changing needs of the district, staff and students and where necessary to correspond with annual district goals.

The annual professional performance review will be adopted by the Board of Education by September 1, 2016. By September 10th of each school year the plan will be made available for review by any individual upon request and be posted on the Districts' website.

STATEMENT OF PURPOSE

The purpose of the Annual Professional Performance Review Plan for teachers is to outline a comprehensive plan for the annual review of the professional performance of teachers.

TEACHER AND STUDENT DATA

The District will report teacher and student data, including enrollment, attendance data and any other student, teacher, school, course and student/teacher linkage data necessary in a format and timeline prescribed by the Commissioner. The information will be submitted through the New York State Student Information Repository System (SIRS), TEACH Online Services, and BEDS Online reporting systems. The data elements that will be reported include unique statewide identifiers for all teachers assigned to reported courses, student enrollment in all elementary and middle—level courses linked to a state assessment using the statewide standardized course codes, duration of reported course selection, student teacher linkage start/end dates, duration of student attendance, student enrollment in all remaining courses using to-be-determined statewide standardized course codes, evaluation component score, and any other personnel data required by the State Education Department.

Each classroom teacher and building principal will have the opportunity to verify

the subjects and/or students assigned to them through the student management system and the New York State Teacher Student Roster Verification Reporting website.

INDIVIDUAL SUBCOMPONENT SCORES AND TOTAL COMPOSITE SCORES

The district will report to the New York State Education Department the individual subcomponent scores and the total composite effectiveness score for each teacher of record within the district in a format and timeline prescribed by the New York State Commissioner of Education.

ASSESSMENT DEVELOPMENT, SECURITY AND SCORING PROCESS

For the administration of State Assessments, the District follows the scoring procedures as outlined in the School Administrator's Manual, Teacher Directions Manual, Scoring Site Operations Manual, and Scoring Leader Handbook provided by the NYS Education Department. These documents detail administration and scoring operations from on-site delivery of students' assessment materials to the conclusion of scoring.

Each building principal or his/her designee maintains test security. This includes inventory upon delivery and secure storage in a safe or vault. All testing materials remain sealed until the dates on which they will be administered. As soon as testing of each booklet is completed, all used and unused test booklets and student answer sheets are collected and securely stored until the official scoring process begins.

While scoring is in progress, all student test books and answer sheets, as well as scoring materials, are regarded as secure and confidential. Scorers are teachers, representing grades 3-8, and Scoring Leaders ensure the randomization of test booklets and teachers do not score student test booklets for the students of whom they have a vested interest to the extent practicable.

At the conclusion of the official scoring window, test materials are submitted for secure destruction, as directed by NYS Education Department. For the administration of the locally developed assessments and the Measures of Academic Progress (NWEA), proctoring procedures are followed as outlined by the district and the Northwest Evaluation Association. Students and teachers do not see test questions prior to the administration of the test. The District assures that individuals with vested interest in the outcome of their assessments are not involved, to the extent practicable, in the administration and scoring of those assessments.

Evaluator

Lead Evaluator: is the primary person responsible for the teacher's evaluation. The lead evaluator is the person who completes and signs the summative annual professional performance review. The lead evaluator of a teacher should be the principal/other trained district administrator.

Evaluator: any individual who conducts an evaluation of a teacher including, any person who conducts an observation or assessment as part of a teacher's evaluation.

An evaluator may be the teacher's supervisor or other district administrator.

Evaluator Training: Long Beach Public School District will ensure that all lead evaluators/evaluators are properly trained and certified to complete an individual's performance review. Evaluator training will be conducted by qualified personnel.

This training will include the following Requirements for Lead Evaluators:

- 1. New York State Teaching Standards and their related elements performance indicators;
- 2. Evidence-based observation techniques that are grounded in research;
- 3. Application and use of Student Growth Percentile and Value Added Growth Model data;
- 4. Application and use of the State-approved teacher rubrics;
- 5. Application and use of any assessments tools used to evaluate teachers;
- **6.** Application and use of State-approved locally selected measures of student achievement;
- 7. Use of Statewide instructional Reporting System;
- **8.** Scoring methodology used to evaluate teachers;
- 9. Specific considerations in evaluating teachers of English Language Learners and students with disabilities;
- 10. Training methodology to ensure inter-rating reliability.

Periodic in-service sessions will be conducted to familiarize all evaluators with the procedures and materials used in the system.

Simulation will be used to provide common, controlled experiences for sharpening skills. Educational materials will be drawn from several sources. Subsequent workshops should be built on relevant operational experiences of observers/evaluators.

A list of certified lead evaluators will be provided at the request of the President of the Long Beach Classroom Teachers' Association.

Performance Evaluation

By September 15th of the school year, all teachers will be provided a Long Beach School District Annual Professional Performance Summary, included in **Appendix A**, that identifies the evaluators and all of the components which will be used to arrive at a composite score at the conclusion of the school year.

Rating Scale - Teachers

The supervisor will be required to give a rating of highly effective, effective, developing or ineffective in each of the descriptive elements and an overall evaluation. The subcomponents include the Observation Category and the Student Performance Category, which will be used to determine the Composite Score.

Composite Score shall be the total effectiveness rating assigned to a principal conducted pursuant to this Subpart. This score shall be calculated based on the sum of the two subcomponent scores described below:

A) Measures of Teacher Effectiveness – Observation Category (50%)

Table 1. Observation Score Ranges

	Cate	bservation egory nd Rating
	Minimum	Maximum
H	3.6	4.0
E	2.5	3.59
D	1.5	2.49
I	0	1.49

The Long Beach School District and the LBCTA have agreed to use the NYS approved Danielson Framework for Teaching as the teacher practice rubric. The forms developed for this purpose have been included in **Appendices B and C**. The elements assessed in the summative evaluation will reflect all seven NYS teaching standards.

Each observation will be completed using the selected practice rubric, producing an overall score between 0 (ineffective) and 4 (highly effective). The overall weighted observation score will then be converted to a HEDI rating using the ranges indicated above. Once all observations are completed the different types of observations will be combined using a weighted average as follows:

Observations by Principal(s) or Other Trained District Administrators: 80% of the Teacher Observation Category Score

Observations by Independent Trained Evaluator: 20% of the Teacher Observation Category Score

The measures of teacher effectiveness observation category will be based on multiple (at least two) classroom observations by the building principal, or other trained administrators. At least one observation must be unannounced and all observations will be conducted in-person.

Table 2. Observation Chart

	Non-Tenured	Tenured
Total # Informal/Short Observations	2	1
Total # Formal/Long Observations	2	1

^{*} No teacher shall be observed more than once on the same day

Informal/Short Observation:

The informal observation has been developed to facilitate the supervisory program. A supervisor will visit for a period of at least 10 minutes and should complete an informal observation form and submit to teacher observed. The informal evaluation form consists of 13 selected elements from the Danielson Framework for Teaching. This form reflects each of the New York State Teaching Standards.

Informal/Short Observations:

- Pre-conference is optional
- Post-conference is required for non-tenured, optional for tenured if all elements are rated Distinguished or Proficient
- Written feedback in the form of an observation report is required for all informal/short observations within 10 days following the observation
- Verbal feedback to be provided within 5 days following the observation

Formal/Long Observation:

The formal observation has been developed to facilitate the supervisory program. A supervisor will visit for a period of at least 35 minutes and should complete a formal observation form and submit to teacher observed. The formal evaluation form consists of 19 selected elements from the Danielson Framework for Teaching. This form reflects each of the New York State Teaching Standards.

Formal/Long Observations:

- Pre-conference required for at least one formal observation
- Post-conference is required for all teachers
- Written feedback in the form of an observation report is required for all formal/long observations within 10 days following the observation
- Verbal feedback to be provided within 5 days following the observation

Administrators reserve the right to conduct unannounced observations of classroom teachers above the minimum number detailed in the chart above.

Pre-observation Conference:

The supervisor will notify the teacher prior to conducting a formal observation and shall request a teacher's plan for the lesson to be observed. The information requested shall include but is not limited to:

- Goals and objectives of the lesson
- Congruency to State Standards, District Curriculum, and Pacing Guides
- Lesson design including activities assignments planned, and assessments

The teacher will also inform the evaluator of the situational dynamics and/ or other areas he/she would like the evaluator to pay particular attention.

The pre-observation conference may take the form of an in-person meeting or through the submission of a completed optional pre-observation form, **Appendix D**. This meeting will take place no more than 5 school days prior to the scheduled observation.

Post-observation Conference:

The purpose of the post-observation conference is for the teacher and evaluator to reflect upon the lesson/area observed. Topics for reflection should focus mainly on, but are not limited to, the elements identified on the observation forms.

Post observation conferences between teacher and administrator will be scheduled within 5 school days after the observation. The teacher may submit an optional post-observation reflection form prior to the post-observation conference, **Appendix E**. The administrator shall cite evidence observed during the lesson. Recommendations/suggestions as appropriate should be included and bulleted in the Formal or Informal Observation form. It is an expectation that the summary report reflects the information shared during the post observation conference.

Within ten school days after the observation, the administrator shall submit via the OASYS component of My Learning Plan, the formal or informal observation report to the teacher. The teacher will have the opportunity of responding electronically to the observation report.

The district reserves the right to document any teacher in all areas including those not reflected on the observation form.

The elements selected for use with the formal and informal evaluations have been chosen in collaboration with the LBCTA and the ASPPG.

B) Student Growth Measures Category (50%)

Table 3. Student Performance Score Ranges

	Perl	all Student formance core and Rating
	Minimum	Maximum
H	18	20
E	15	17
D	13	14
I	0	12

Student growth measures – The New York State Education Department (NYSED) is required to score and report the teacher student growth percentile for teachers of Common Branch or ELA or Math in grades 4-8. This may expand to include teachers of other grades and subjects as determined by NYSED. NYSED will provide the growth data to the district by September 1. For all other subjects and grade levels, the student growth measure 50% will be determined through the use of a Student Learning Objective (SLO). A conversion table for the Assignment of Points for the Student Growth portion of the APPR plan can be found in Appendix F.

(A) For a teacher whose course ends in a State-created or administered test for which there is a State-provided growth model and at least 50% of a teacher's students are covered under the State-provided growth measure, such teacher shall have a State-provided growth score based on such model.

NYS Grades 3-8 ELA/Math Assessments and State-provided growth scores cannot be used for the purposes of providing transition scores and ratings during the 2015-16 through 2018-19 school years, and should be used for advisory purposes only until the 2019-20 school year.

In compliance with Education Law §3012-d and Subpart 30-3 of the Rules of the Board of Regents the district assures that:

- the growth score provided by NYSED will be used, where required,
- during the 2016-17 through 2018-19 school years, the results of the NYS Grades 3-8 ELA/Math assessments and State-provided growth scores will continue to be used to calculate an original score and rating for advisory purposes only,
- the alternate SLO during the 2016-17 through 2018-19 school years, then indicate the applicable courses,
- starting in the 2019-20 school year, back-up SLOs will be set by the superintendent or another trained administrator for all 4-8 ELA and Math teachers in the event that a State-provided growth score cannot be generated for that teacher.
- for the 2019-20 school year and thereafter, for any grade/subject that requires a back-up SLO, but for which there are not enough students, not enough scores, or data issues that prevent a teacher-specific SLO from being created, the Superintendent or another trained administrator shall develop a school-wide back-up SLO using available State/Regents assessments.

Teachers not receiving a "State Provided Growth Score" will be required, in collaboration with an administrator, to complete an SLO template, found in **Appendix G**, outlining how the growth score will be determined.

(B) For a teacher whose course does not end in a State-created or administered test or where less than 50% of the teacher's students are covered by a State-provided growth measure, such teacher shall have a Student Learning Objective (SLO) developed and approved by his/her superintendent or another trained administrator, using a form prescribed by the Commissioner, consistent with the SLO process determined or developed by the Commissioner, that results in a student growth

score; provided that, for any teacher whose course ends in a State-created or administered assessment for which there is no State-provided growth model, such assessment must be used as the underlying assessment for such SLO.

For teachers who have one or more SLOs, the district will follow the guidance set forth by SED for Student Learning Objectives in the most recently updated release. Please note the following regarding Student Learning Objectives:

- One or more SLOs must be used in order to include at least 50.1% of a teacher's caseload when a SLO is being used for the state 20% score
- All growth targets represent a minimum of one year of expected growth, as determined by the superintendent or another trained administrator. Such targets, as determined by the superintendent or another trained administrator may only take the following characteristics into account: poverty, students with disabilities, English language learner status, and prior academic history
- All growth targets are approved by the superintendent or another trained administrator
- Teachers will meet with a designated administrator to discuss and agree upon the goals and targets set forth within the SLO(s)
- Any disagreement between parties regarding the content of the SLO, including growth target, will be resolved by the superintendent or another trained administrator
- Individuals with a vested interest in the outcome of their assessments are not involved, to the extent practicable, in the administration and scoring of those assessments
- For teachers with multiple SLOs, the Student Growth Measure 20 point score will be determined by weighting both scores appropriately, as referenced in the NYSED Student Learning Objective Guidance Document

The Superintendent has the sole right to certify that the measures meet the requirements for rigor and comparability. Comparability is defined as using the same measures across a subject and/or grade level within the school district. Rigor is defined as being aligned to the New York State Learning Standards and, to the extent practicable, valid and reliable as defined by the testing standards, meaning the "Standards for Educational and Psychological Testing" (American Psychological Association, National Council on Measurement in Education, and American Educational Research Association; 1999). The district has requested and been approved for the use of District developed student assessments to be used by New York State School Districts in Teacher and Principal Evaluations (RFQ # 15-001).

Composite Score shall be the total effectiveness rating assigned to a teacher or principal for an evaluation conducted pursuant to this Subpart. This score shall be calculated based on the sum of the two subcomponent scores described below:

Table 4. Composite Score Categories

		Teacher Observation Category			
		Highly Effective (H)	Effective (E)	Developing (D)	Ineffective (I)
Student Performance Category	Highly Effective (H)	Н	Н	Е	D
	Effective (E)	Н	E	Е	D
	Developing (D)	Е	E	D	I
	Ineffective (I)	D*	D*	1	I

^{*}The district is not using the optional supplemental student growth measure at this time.

Composite scores will be reflected on OASYS within the Composite Score Report.

End-of-Year: Annual Professional Performance Summary

Commissioner's Regulations require that all teachers be evaluated annually. When a teacher receives a rating of developing or ineffective rating, evidence supporting that rating must be provided. Those comments will come from claims and/or judgments that are backed by evidence through supporting documentation. Commendations may also be written under the evidence section.

Timeline for feedback:

 A written Composite Growth Score Report - Annual Professional Performance Summary will be fully completed to include the score for observations, student performance, and final rating and received by the Teacher no later than September 1st.

Teacher Improvement Plan

The Teacher Improvement Plan (TIP), **Appendix H**, is designed to provide support for teachers whose performance has been identified in conformity with the observation and evaluation procedures of this Article as Developing or Ineffective.

The sole and exclusive purpose of a TIP is the improvement of teaching practice. In compliance with this Article, the teacher will be required to participate in a Teacher Improvement Plan.

The Principal and/or his/her designee, in collaboration with the teacher, will develop a written prescriptive supervision plan. This plan will include the following:

- Identification of specific areas that are considered to be developing or ineffective based upon the rubric,
- an action plan to include required activities and professional development opportunities to assist in achieving these goals,
- means of assessing progress toward these goals including the number of additional observations required, as well as when a midpoint review will take place. Observations will be completed by at least one additional administrator other than the administrator who developed the TIP, and
- a timeline for completion of identified action plan.

The district will notify the LBCTA President that a teacher will be placed on a TIP. Prior to implementation of such a plan, the appropriate administrator will meet with the teacher to insure that the plan's objectives, and the methods by which these objectives will be realized, are clear to all concerned parties. The administrator will offer the teacher the opportunity to have union representation present for the meeting.

After the TIP is in place the teacher and administrator shall meet according to the schedule identified in the TIP, to assess the effectiveness and appropriateness of the TIP, for the purpose of assisting the teacher to achieve the goals set forth in the TIP.

At the end of the TIP, if the TIP goals are reached the TIP will terminate. The culmination of the TIP will be communicated in writing to the teacher. Successful attainment of TIP goals should result in an end-of-year evaluation rating of "effective" or "highly effective". If the teacher is rated as "developing", a new plan will be developed according to the procedures outlined in this section. If the teacher is rated as "ineffective" the decision on how to proceed will be the choice of the administration.

Education Law §3020-b addresses the streamlined removal procedures for classroom teachers and building principals that have been rated Ineffective. The statute applies to those educators that have received consecutive ratings of Ineffective under Education Law §3012-c or §3012-d. Thus, under Education Law §3020-b(2), a district or employing board may bring charges for two consecutive Ineffective ratings under Education Law §3012-c and §3012-d, and shall bring charges for three consecutive Ineffective ratings under Education Law §3012-c and §3012-d.

Appeals Process

The parties will continue to meet to discuss observations, evaluations and teacher improvement plan procedures as required by Education Law Section 3012(d). The resolution of the issues discussed by the parties shall be in writing, be placed within the appropriate paragraphs of the collective bargaining agreement, and this writing shall constitute compliance with requirements of Education Law Section 3012(d).

Notwithstanding the above, the parties agree that as to the appeals procedure referred to in Education Law Section 3012(d), the following constitute compliance with the statute:

- a. Appeals shall be limited to those evaluations which have resulted in a composite rating of Ineffective or Developing.
- b. Within fifteen (15) calendar days of the receipt of an annual evaluation providing a rating as set forth in Subparagraph (a) above, a teacher may appeal the annual evaluation to the Superintendent of Schools. The appeal shall be in writing and shall articulate in detail the basis of the appeal. Appeals shall be limited to:
 - 1. the substance of the annual professional performance review;
 - 2. the school district's adherence to the standards and methodologies required for such reviews pursuant to Section 3012(d) of the Education Law;
 - 3. the school district's adherence to the Regulations of the Commissioner and compliance with any applicable locally negotiated procedures; and
 - 4. the school district's issuance and/or implementation of the terms of the teacher's improvement plan.
- c. Any issue not raised in the written appeal shall be deemed waived.
- d. Within fifteen calendar days of receipt of the appeal, the Superintendent of Schools shall render a written determination with respect thereto.
- e. The determination of the Superintendent of Schools as to the substance of the annual professional performance review shall not be grievable, arbitrable, nor reviewable in any other forum. Procedural issues that will be set forth in this Article shall be subject to the grievance machinery of the contract.
- f. The time frames referred to herein may be extended by mutual agreement of the parties.

The terms detailed in the 2016-2017 Long Beach Annual Professional Performance Review Plan have been agreed to by all parties, and are in agreement to the provisions of Education Law 3012-d and Subpart 30-3 of the Rules of the Board of Regents. "The terms of this plan shall be incorporated into the CBA. The content of this form represents the district's entire APPR plan and the plan is in compliance with Education Law 3012-d and Subpart 30-3 of the Rules of the Board of Regents. To the extent the CBA's provisions are inconsistent with this plan the CBA's provisions shall be deemed modified to the extent necessary to comply with the law and agreed upon APPR plan and procedures. Notwithstanding the foregoing, the incorporation of the APPR plan into the CBA shall not be construed as transforming aspects of the APPR plan which are not mandatory subjects of bargaining into negotiable items."

This agreement expires on July 1, 2020 and will not be continued without negotiations and agreement by both parties. The parties agree that any material changes to the APPR Plan will be submitted to the Commissioner for approval by March 1 of each school year, on a form prescribed by the Commissioner, to the Commissioner for approval. The terms detailed in the Long Beach Annual Professional Performance Review Plan have been agreed to by all parties.

David Weiss, Superintendent of Schools

Keith Harvey, President LBCTA

Date

APPENDIX A Annual Professional Performance Summary

Long Beach City School District Annual Professional Review Summary

This form shall be submitted through OASYS no later than September 15 of each school year (form to be developed with MyLearningPlan)

State Provid NWEA MAI	ed Growth Sc		one)	
	_	will correspond wit PR Plan for Conver		t of 20 points. Refer to ng.
Other Meas	ures – Observ	ation Category (Che	eck all that a	pply)
Observatio	n_	Evaluator		
Formal 1				
Formal 2				
Formal 3				
Informal 1				
Informal 2				
observation Conversion Observations	reports out of to a rating. by Principal(s	or Other Trained A	Table 1 of the	e District APPR Plan for will account for 80% of the
		ment ratings average		is observed by the principal multiplied by .8)
Category Sco	re (For examp or Central Off	The state of the s	ed by the Ex	eacher Observation ecutive Director, Director, ratings average to 3.0, 3.0 is
The final scor	re for this cate	gory is calculated by	adding the va	lues together.
$3.2 \times 0.8 = 2.$ $3.0 \times 3.0 = 0.$				
2.56 + 0.6 = 3	3.16 – observat	tion category score, re	efer to Table	1 - rating - Effective
Submit	Save	Save & Notify	Reset	Print

APPENDIX B Informal/Short Observation Form



	Inf	ormal-Short Observa	ition	
Date of Observation	<u>a</u>			
LE 2a Creating Environment, o	f Respect and Rapport			
Critaria	UNSATESPACTORY	BASEC	PROPERTENT	DESTRICUESHED
Teacher interaction with abusents	Tenere: recalling with at least some students of regulary, demonstry, parameter or uniproprishe to the 188 Sr adjust of the students Stu- dents exhibit discenses for the tenther	Teacherstucent Interactions are generally appropriate but may relies occasional inconsulations of the business of a segment of a segment of subtrest income actions to subtrest income action to the segment of the segm	Teacherstade tierteschens are friendly and earningstate respect Sech atterarem are appropriate to the age and patures of the stateries as Sech atterarem are appropriate to the age and patures of the stateria. Students exhibit respect to the teacher.	Foacher interactions with students reflect grouping respect and carried with carried and carried with carried and carried and carried with carried and carried with carried and carried and carried with carried and carried a
		Entre	Mates	
LA Zir Escabilishing a Cultura fo	or Lasening			
Criteria	UNSATISFACTORY	BASIC	PROFICIENT	DISTINGUISHED
Expectations for learning and behinvowent	Instructional galdomes, activities and assignments, and dastroom interactions convey low expetitations for at least some students.	Instructional outcomes, activities and actionments, and obtaining foreign and mailess expectations for sources fearning and advangents.	Instructional outcomes, audicities and assignments, and stassmoon impractions convey high expectations for most statents.	y
		Enter	Notes	
LB 25 Managing Chadwon pro	CA) dend			MANAGEMENT.
Criteria	UNSATISFACTORY	MSIC	PROFICENT	DISTINCUISHED
Hanagement of instructional groups	Students not working with the teacher are not in adapting to engaged in learning.	Students in only some groups and traductively nagaged to learning while unsupervised by the teacher.	Small-group work a well organized, and most spanielly are pro- ducavely engaged in teaching while interpretation by the seather	Small-proup work is well organized, and alignets are produce twely engaged at all times, will students asserting responsibility for productivity.
		Unier	Notes	
Management of transitions	Transidens are chaotic, with much time took between activities or lesson segments.	Oray some transitions are efficient, resulting a some toos of instructional time.	Transitions accur amountly, with little loss of instructional time.	Transitions are seamined, with students continuing responsibility in ensuring their efficient upgratums.
		<u>zaler</u>	<u>Notes</u>	
LE 3d Managing Student Deha	ior			
Criteren	UNDATESPACTORY	DIRAG	PROFICIENT	DISTINGUISHED
Mositoring of dudent behavior	Shuce's behavior is not manhared, and teacher is thankare of what the stiments are coing.	Tearner's constally availend student behaver but may miss the activities of some mudents.	Teather is alea, to success betavior at all urnes	Movement by Leading is subtle and preventive. Students mention their own and their matters their own and their respectfully.
		Entar.	रिएस	
.b Ja Common leading with Fix	dente			
Crisoria	UNBATESPACTORY	SASIC	PAGECIENT	PETTINGUESHED
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		Pater	Apt 2-1	
a bas galastesup gaint de a.	ipcuration Techniques			
Eritaria	UNISATIOFACTORY	BATIC	PROFECTENT	DISTUNCATION
Quality of questions	Teacher's questions are virsually which does does does be a subject to the continue and single during trapporates, and they are otted in tapic succession.	Teacher's questions are a combination of low and he; a quality passe in rapid successions. City some mitte a chaughtial response.	Must of the transfer greaters are of high quality. Adequate tills a principle for students to respand.	Teacher's Committees are of or forcely high quality edge alequate Line for students to respond. Students for mylight mony questions.
		Eniar	House	
Student participation	A few students deminate the Oscustion.	Teacher attempts to engage all all cents in the discussion, but	Traction successfully engages at students in the discussion.	Students themselves ensure that all values are livered in the

Structure and pacing The lesson has no (carly defined structure, or the pace of the lesson, as no (carly defined structure, or the pace of the lesson, as no (carly defined structure, or the pace of the lesson, as no (carly defined structure, or the pace of the lesson, as no carly at the lesson has a retinguish? At the lesson has a retinguish at the pace of the lesson of the lesson as failed. The lesson has a retinguish at the pace of the lesson of the lesson as failed. The lesson has a retinguish at the pace of the lesson of the lesson at failed and pace of the lesson are fa			enth anily limited success		CISCLSTION,
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Peedback to students Teacher's feedback to students is provided in a broad students in the current land of the class on a whole but effect on coloring make a broad state in the current land. Teacher's feedback to students Suppose					
Feedback to students Jeacher's feedback to students Jeacher's		Statent learning to the	of the clean ears whate bull eligits	of proups of students in the curriculum, making limited use of the mostic prompts to elect	systematically chars dispressionant information from reportunal
is all poor quality and rot is unaversally and its timebress of stimebress of quality. Its allower manners is unaversally and its timebress of quality. Interested in a transfer of a transfer or a		140	Erler	Wykes	TEVEL TO THE
	eedback to students	is all poor quality and rot	is unovair, and its Unioffices is	is timely and of care stantly high	
Premail Communication			Enter	Ketes	
Prenall Committee Data					
	PETRILL CANTINERUS				

APPENDIX C Formal/Long Observation Form



Formal-Long Observation

IR is Demonstration knowledge	dge of Content and Pariogogy			
Criteria	UNSATISFACTORY	BASIC	PROPOCTENT	DEFINGUESHED
Knowledge of content and the structure of the discipline	In other regional practice, Leather makes Content tunes or does not correct errors made by students.	Teacher is femiliar with the important concepts in the disopting byteraby display lack of awareness of hot messe screeds relate to one newther.	leather despiles a who knowledge of the important concepts in the discipline and how those relate to one another.	Tracker displays extensive knowledge of the important cancers in the despities and how these relate both to one another and to other displays and to other playing and the other
		Linter	Notes	
LU.18 Desperational success	des of Student			
Critoria	UNSATISFACTORY	BASTE	PROFICENT	CIETINGUESHED
Enowledge of the learning process	Teacher cees no value in innantzanding law students fears and does not seek such infertestion.	Teacher recognises the value of knowing how students learn, p.3 that knowledge a limited or auditated.	Teacher a knowledge of him students learn is acquirate and surrent, Teacher a public track translating to the diast as a whole and to groups of students.	Teacher displays extensive or subtle understanding of how steel-115 Power and applies the however of the end o
			Nones	
Krawładą of Atulanta" skilk, knowiedąc, and iurgungu proficency	Therete a spleys little or no knowledge of students' stills, knowledge, and uniquise profiteers; and does not indicate that such browledge is valuable.	Tabbar radige at the value of understanding situates 'solls, knowledge, and is "quade proclemy but dealeys this knowledge and for the class as a phole."	Teather recognizes the value of understanding fundaminations of the knowledge, and language profesence tend display? This knowledge for groups of chudenas.	Feather displays understanding sign make a budgets as its immediate, and issuesage profit enty for these strategy for malaculating such informations.
		Enter	Notes	
is ac Setting Enserustional O	n(04-1149		STATES STATES	
Crittrie	UNSATES FACTORY	BASIC	PROFICEENT	DIETINGUISHED
Value, sequence, and alignment	Outcomes represent low authorisants for mildents and lack of fight. They do not reflect imputes, ippuring in the discipline or a manecular to a sequence of inations.	Outcomes represent moderately first appreciations and figure. Some reflect important learning for the declaring and allows, sume connection to a Sexpence of fearning.	Must exercise represent high secondariles and right and mondariles and right and disapple. They are to reced to a secondarile of lever rig.	All outcomes represent his haracoattens and roper and important battering in the cistighten. They are connected a Settlehold of learning both in the discipline and in related the disciplines.
	J	Enter	Phylon	
Suitability for diverse fearners	Outcomes are not succide for the class or are not bosed on any assessment of student needs.	Most of the outdomes are suitable for most of the students or the class based on global actrosments of student learning.	Must of the outcoines are suitable for all students in the clusts are are based on evidence of students parketers, indexion, the needs of students may not be accommodated.	Curcomes are based on a comprehensing alsosement with the succession of the curcomes and the succession of the successio
		<u> ≨aier</u>	Nores	
us to tresigning Coherent/Inc	struction			
Criteria	UNSATISFACTORY	BASIC	PROFICIÊNT	DISTENGUISHED
Learning schultier	Learning activities are not suitable to students or to only 100 to 100 t	Ends some of the learning acts the are a. Table to students or to 124 and volume by the control of the control	All of the learning activities are suitable to shadoms or in the instructional volcomes and freed reported standings, which take expense of standards or different sprayed of standards.	Letters activities are highly suchilla to direct learning as support the instructional put occurs thing are all dispersional put on a support of the properties are undergotted, as a personal to undergotted, as a personal learners.
		Cher	Hores	
# Za Creeting Environment	to the Billian Agents of the State of the Landson State State of the S			
Criteria	UNSATISFACTORY	BASIC	PROPYCHENT	вистинс ициями
Teacher interaction with students	Feather interption with all feathers among sudents or regulate, or inappreparation in the age or tailure of the students Students exhibit disrespect for the tablets.	learner-student interactions are generally equical into the many reflect occasional inconsistancies, favoration, or through the factor of authority cultures. Etudents exhibit only evaluation respect for the tepter.	Teacher-student interactions are friendly and demonstrate general coing and respect. Such interactions are appropriate to the age and Columns of the abudous. Sudents exhibit respect for the	Toucher impractions with Mudents reliest genuine respond and coming for high results as we se groups of stocents. Student appear to condition (earlies with sense we be the madion.

LE his Espahilability a Culture &	e Laborida			
Criteria	UNSATISFACTORY	BASIC	PROFICIER:	DISTINGUIENED
Expectations for learning and achievement	Instructional outcomes, activities and assignments, and classroom interactions convey for especiations for at least some students.	Instructional Outcomes, activities and assignments, and discretional interactional orders of madest expositional for student learning and otherwise.	Instructional outcomes, activities and associations, and its around interest one correct high expecuations for most students.	Instructional outcomes, activities, and assignments, and disappresents, and disappresents, and disappresents of the second interactions of all students. Studients Sought to have internalized these experiations.
		Ejet.	Hines	
JP2c Managing Classoom pres	telfures			
Criter 4	UNSATISPACTORY	BASIC	PROFICIENT	DESTANCEMENT
Nanagement of Instructional groups	Shidons not working with the lead feet just out, productively supposed in learning.	Students of any tame groups are productively engaged to learning while croupery and by the tending. Error	Small-group work is well englathed, and many it, when is are pre-ductively enceged in learning with unsupervised by the tracker.	Emalligroup work is well granifed, and Students are product their engaged as all tower, well you drive a product their responsibility for product buty.
Hanagumunt of transitions	Trainet ups any chaose, with much ome rest between accolles on lesson segments.	Orly some transitions are entotem, resulting to some fors of instructional time.	Transitions occur sepostily, with like tops of instruct unail Emp.	Transit era aru menten, eide students assuming reseasibile in ensaming their eller cum operation.
		trier	- Notes	
B 2d Managing Scudent Bahas	ilae			WATER STATE
Criteria	UNSATTEFACTORY	BAGTC	PROFICIENT	DISTRINGUISHED
Monitoring of student bohavler	Ghtders behavior is not monitored, and tracher is uraware of niet the students are deing.	Tenther is generally Aware of student behavior but may miss the activities of earne students.	Tentheris blet to student bohavkar at all simes	Monitoning by reactive is said. And proventive Students intential their own and their active Schalate, to receive your professional students.
		<u>Enter</u>	Mater	
A 3a Communicating with Shu	dents			
Criteria	UNSATISFACTORY	31224	PROPAGENT	DESTINGUISHED
Explanations of content	Transer's explanation of the correct is under an outfuring or unset in a symmetric language.	Tractions, replanal on of the cathers a tween; some is done skill tally, but nitrangerisans are distuit as tallion.	Tantite's confination of course in appropriate and connects with suitents' enamining and experience.	Teacher's explaination of content of the first integration of the second contents who students from the second that the second second the second seco
		Enter	Nabes	1 b
LB 3h Using Questioning and S				
Criteria	UNSATISFACTORY	BASEC	PROFICIENT	DISTINGUISHED
Quality of questions	Teacher's questions are withouth and from quality, with low cognitive shallenge and single correct meponous, and that are asked in rectal succession.	Toacher's questors are a continuous of his stip age questors are a customers, part or region and inverse a thought ul response.	Most of the leadher's quescers are rainful; the Landber's quescers are a provided for students to exposed.	Teacher's questions are of unformly high questy, with adoquate one for audents to respond. Streets formulate many questions.
Student participation	A few sixteents deminate the statement	Teamer attempts to engage all students in the decursion, but with only limited success.	Teacher subsectfully engages all luderts on the Controlors.	Elucarez themselves encore the all vertee are nearly lead to the discussion.
		Smar	Nones	
S. 3c Appaging Stagents in Le	र्गाता वि			
Criteria	UNSATISFACTORY	BÁSTC	PROFICIENT	DISTRIGUESHED
Agtivitles and essignmunts	Activities and assemments are tracpropriate for students age or bookground. Students are not mentally angaged in mem.	Activities and assignments are appropriately some students and engage them mentally, but others are not ongaged.	Phost activities and act priments are appropriate to situate its, and almost all students are espatiately engaged to exploring occurrent.	All streets are taggifically enjoyed in the activates and cases, amona in their entors are of contest. States to make a religious actuals as and project as annuave their understanding.
Photograph and and an	The large has re-cleans		THE STATE OF THE S	
Structure and pacing	The lasern has no clearly defined structure, or the piece of the fermion is not slow or rushed, or but it.	The leasen rais a racognizable structure, eitheright is a nor uniformly maintrained throughout the leasen is incorporate.	The lessue that a clearly defined accust which the accused which the accused which the accused when the factoring About the lesson is generally appropriate.	the leaders assume to highly indiceron, alknowly for rellection and obsure. For only of the lease is appropriate for his projects.
		Enfac	Verei	44 44 44 44
.B 34 Uşing assessmentş in Jr	structions	Maria Maria Maria		
Criteria	UNSATISFACTORY	BYQ7C	PROPECTER	DISTINGUISHED
Appessment coltaria	Students are not aware of the california and performance standards by which their wark will be declared.	Students know some of the Children and performance steppereds by which their ward will be excellented,	Students are fully enjoyed the milena and performance MANDAICS by which their work will be seatured.	Students are fally aware of the children and performance was a series as by which their work to the country and their work to the country and the country and the country are

				contributed to the development of the uniteria.
		Fate:	-ymes	
Manitoring of Student Operating	Teacher does not manifer student learning in the castio, are:	Teacher mervare the elegrose of the class and about citcles no dispress to information	tracter matters the progress of groups of abstance of the correction, making limited use of alignostic promocs to elicit information.	Teacher actively and systematically eights diagnostic information (run, and adual students regarding their understanding and monitors the progress of Periodual Students
		Ente	Succi	
Feedback to students	Tearner's feedback to students to of pace quality and not provided in a littley measure.	Teacher's foodback to students is uneven, and its timeliness is incomplying.	Toodhe's feedback to success is timely and of consistently right quality.	Teacher's headback to stationis is travely and of Consistently his cupits, and students make use of the Teathers, a traje tearning.
		Ente	Miles	

APPENDIX D Optional Pre-Observation Form

Long Beach School District

Annual Professional Performance Review Plan

Optional Pre-Observation form

Teacher name:

Date of Scheduled lesson:
Each teacher has the option of filling out this form and using it during the pre-observation conference to guide the conversation. Each teacher, however, should be prepared to discuss the components contained herein at the pre-observation conference.
Identify the curriculum standards to be taught:
What do you want students to learn as a result of this lesson (i.e. learning objective)?
How will you know if students are learning the expected outcome?
How have you designed your lesson (including activities and assignments) to ensure that students achieve the learning objective?
What assessments will be used during the lesson observed?
Are there any areas to which you would like the evaluator to pay particular attention?

APPENDIX E Optional Post-Observation Form

Long Beach School District

Annual Professional Performance Review Plan

Optional Post-Observation form

Teacher name:
Date of Scheduled lesson:
Each teacher has the option of filling out this form and using it during the post-observation conference to guide the conversation. Each teacher, however, should be prepared to discuss the components contained herein at the post-observation conference.
As you reflect on the lesson, were the students cognitively engaged in the work? How do
you know?
• Did the students learn what you expected them to learn? How do you know? If you do
not know at this point, when will you know, and what will be evidence of their learning?
How did the instructional strategies you chose support student learning? How do you
know?
• Did you alter your lesson plan or adjust your outcomes as you taught the lesson? If so,
how, and for what reason?
If you taught this lesson again to the same group of students, would you do anything
differently?
Are there other thoughts or evidence related to the lesson that you would like to share?

Appendix F SLO Points Conversion Table

	F		Develo	ping	ineffec	tive											
17		15	14	13	12	1	10	9	00	7	on	5	4	ယ	2	1	0
			67-	-03	交	49-	44-	39-	34	29-	25	21-	17-	56000	200	00/	1
		79%	74%	66%	59%	54%	48%	43%	38%	33%	28%	24%	6 20% 16%		3-1270-07010-47	0-0%	1

Appendix G SLO Template

New York State Student Learning Objective Template

				Δ	I) SLC	DE BALL	JST II	nclud	e the	Tollo	MINE	pasic	elem	ents							
Population	The:	te are rded in	the stu	identi LO. (F)	ezign A deu	ed to t rusten	re cou rs of al	rze sei I stude	rts mu	in this at be s	SLO Vovide	all styl d for a	dents i Sinclu	rha en ded co	. azziģ	ned to ctions	the ca	urze se	con/:	ं लावन	e be
Learning Content			ing att										restion	10V) (2	ite star	ndords	²w#:	nis ga	of app	y to el	r
Interval of Instructional Time			e irusti	278.0													87 Y.S				-13
Evidence		st spe rourse	ope St	ete ep	proved	ا فنادة	ane re	(2) well	pe use	d to m	803 urt	the g	96l/TI	r es	2m5*	t must	align t	a the i	e emun	g corre	≅nt
Baseline	What is the starting level of students" knowledge of the learning content at the beginning of the instructional period?																				
Target(s)	Wha [Mu	nt is the streffe	e exper ect at k	ete d o	vecers	e-Orth	et) of s र्स १ क	tudent ected ;	s leve growth	i of kn	on fedg Stude	ne of th	ve feart	why co	ntent :	it the c	end of	the iru	tructio	nal pe	ried
	Orgin	₹13 <i>64</i>	nd 80C	ES mu	ist use	ार आ	मह-धरा	- ludis	ed sca	nng ror	yes to	Geten	mmeji	nel sco	res cn	a në Di	ntong	5			
HEDI Scoring	- 1			**	secie	ve		elor NG		anger.			anus a	IN	FFECT	IVE	1	10000	1000	12	
	20		10	17	28		24	1.3	12	2.5	2.0	9	B	7	6	5	4	2	2	1	1
	97: 100 %	9.2 97 %	90 92 %	23 16	24 24 %	79 79 %	87 74 N	90 90 N	23 33	94	40	00 47 %	22 22	211 72 %	23 36	24 74	20	38- 39 36	12 7	9. 5%	:
					In minute	d man c	Poce:	part or phone	day of the						-	of the second		-0.0	-	-	-

For SLO examples, as well as a downloadable temple, please see our SLO resources on EngageNY at the following link: https://www.engageny.org/resource/student-learning-objectives

APPENDIX H Teacher Improvement Plan (TIP)

TEACHER IMPROVEMENT PLAN

(To be completed jointly by teacher and administrator)

Name		School		•
School year plan is ba	sed on	Assignn	nent Grade/Subject_	
Ensuing School Year _		Grade/Se	ubject	
Date of related APPR		Date of T	TIP Conference	
AREA(S) NEEDING IMPROVEMENT	ACTION PLAN (DETAIL STEPS TO BE TAKEN)	TIMELINE FOR COMPLETION	RESOURCES	EVIDENCE
In order to make the the following: 1. 2. 3.	required improv	ement I,		,agree to do
In order to support to following: 1. 2. 3.	the teacher I,			ر agree to do the
Scheduled Mid-year date:		Sc	heduled End year	
Teacher's			Date:	
Administrator's Nam Signature			Title:	

TEACHER IMPROVEMENT PLAN EVALUATION

(To be attached to TIP)

Name	School				
School year plan is ba	sed on School Year	Evaluation	is based		
Date of TIP Midyear C	ConferenceDate of	TIP Evalu	ation		
AREA(S) NEEDING IMPROVEMENT	ACTION PLAN (detail steps to be taken)	SATISF. PROGR	ACTORY ESS	ACTION	
		YES	NO	YES	NO
TIP SATISFIED?	YES No(If no recommendations must be specified in the administrator's comments below)				
Teacher's Comment	s:			'	
Administrator Comn	nents:				
Teacher's					
signature		Date:			_
Administrator's	Date:				
signature	Date:				

APPENDIX I Teacher Composite Score Report



		Compus	ite Scar	e Re	po rt -	3013	2-d			
New York State Paris	rmenou Matrin	3400000								30
Student Performanc G	Highly Effective Effective Developing Ineffective	Highly Elf Highly Elf Lifect Develop	ecilve rc. Wi	Teach	Highly I	etive Elive Clive		Peveloping Fifective Effective Developing	Inclinative Ocyclopy Developy	
		1	Teacher	Prat	:ticc					
Teacher Practice Rubr	fc Score Report #1 (89%)		SAMIL			01100			POWELL HAVE	
Fuerts		Progress	Élicia	Max	CHOL	Avg	Feet County (64			in the same
Teacher Practice #1 Average Score										
Teacher Fractice Rubi	is Score Report #2 (20%)		Charles of							ST.
Rubido		Pregress	Basin	Mau	Diale	Aug	Last Completes			
Teacher Practice #2 Average Score										
Teacher Practice #1 Weighted State (80%)	d									
Teacher Practice #1 Weighted Score (2011)	E .									
Teacher Practice Total Weighted Score	D									
Teacher Practice Reting	inelfacuva									
		Stu	ident Pe	erfori	manc	E-				
Stadent Learning Objective Score										
State Growth Score										
Overall Student Performance Score										
Student Parliamente Rating	H/A									

APPENDIX J Teacher Composite Score Calculation Components

Teacher Assignment	Observation (Danielson Or Narrative)	Student Performance	15-16 and thereafter Alternate SLO
AIS Math K-5	Danielson	NWEA	
Art K-12	Danielson	SLO	
Business Education	Danielson	SLO	
Elementary Classroom K-3	Danielson	NWEA	
Elementary Classroom 4-5	Danielson	State Growth	NWEA
English Language Arts 6-8	Danielson	State Growth	SLO
English Language Arts 9-12	Danielson	SLO	
ENL K-12	Danielson	SLO	
FACS	Danielson	SLO	
FLES	Danielson	SLO	
Library/SPIRIT/LARC K-5	Danielson	SLO	
Library Media 6-12	Narrative	NA	
Math 6-8	Danielson	State Growth	SLO
Math 9-12	Danielson	SLO	
Music K-12	Danielson	SLO	
Physical Education/Health	Danielson	SLO	
Reading K-5	Danielson	NWEA	
Reading 6-12	Danielson	SLO	
Science 6-12	Danielson	SLO	
PPS (Guidance Counselors, Nurses, Psychologists, & Social Workers)	Narrative	NA	NA
Social Studies 6-12	Danielson	SLO	
Special Education K-12	Danielson	SLO	
Speech	Narrative	NA	NA
World Languages 6-12	Danielson	SLO	
Technology 6-12	Danielson	SLO	
Teacher on Special Assignment (Dean, Instructional Coach, Teacher in Charge)	Narrative	NA	