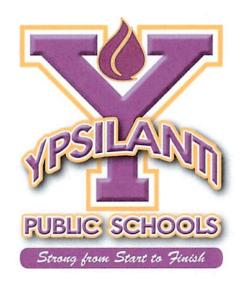
# Ypsilanti Public Schools



# **Teacher Evaluation Process**

August 2012

## YPSILANTI PUBLIC SCHOOLS TEACHER EVALUATION PROCESS

The YPS Teacher Evaluation Process and included instruments apply to teachers regulated by the Teacher Tenure Act, 1937 (Ex Sess) PA 4, MCL 38.71 to 38.191.

Through this process, teachers are provided a fair and transparent opportunity to produce evidence of effective performance and ensure that high-stakes state evaluation ratings are assigned only after ample observations, documentation, and support.

The goal of this evaluation process is to improve teacher performance through systematic self-evaluation, supportive administrative observation and feedback, and student performance reviews that allow teachers to adjust curriculum and practices throughout the year.

#### For teachers rated effective or highly effective, the process includes:

- Pre-evaluation conference to review the year's evaluation plan
- Professional goal-setting (Section I)
- A minimum of three walk-throughs with written feedback (Appendix A)
- A minimum of one pre-observation conference, observation, and post-observation conference (Appendices B-C)
- A mid-year student growth review (Section III)
- Professional Collaboration and Accomplishment/Training Addendums (Sections IV, V)
- Final evaluation with conference (Sections II, III, VI, VII)
- Educator Improvement Plan if needed (Section VIII)

## For first-year teachers, or teachers rated ineffective or minimally effective, the process includes:

- Pre-evaluation conference to review the year's evaluation plan
- Teacher Improvement Plan (Section VIII)
- A minimum of six walk-throughs with written feedback (Appendix A)
- A minimum of *two* pre-observation conferences, observations, and post-observation conferences (Appendices B-C)
- A mid-year student growth review and evaluation (Sections II, III)
- Professional Collaboration and Accomplishment/Training Addendums (Sections IV, V)
- Final evaluation with conference (Sections II, III, VI, VII)
- Educator Improvement Plan if needed (Section VIII)

#### **Pre-Evaluation Plans**

In a pre-evaluation plan, the teacher and administrator should determine areas of professional goal focus, subject areas or evaluation domains to be observed, student growth measures that will be used, professional development planned, and the number of observations or walk-throughs required to effectively measure performance. Per PA 102, there is no limit on the number of observations or walk-throughs that may be conducted.

#### **Professional Growth Goals**

All effective and highly effective teachers are responsible for developing and carrying professional growth goals. These are to be determined with the administrator. One to three goals may be developed. Goal areas are determined in the pre-evaluation plan conference. Goal plans are due October 15 annually. Final narratives are due May 15 annually.

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#### **Pre-Observation Conferences**

In preparation for a pre-observation conference, all teachers must create a lesson plan with a corresponding curriculum standard established as part of the evaluation plan. At the conference, the teacher will provide this plan and standard to the administrator for review. The teacher should be able to articulate the rationale for the lesson, instruction leading to the particular lesson, and what instructional goals will follow this lesson.

This pre-observation meeting should be conducted no later than the day prior to the scheduled observation.

In the pre-observation conference, the administrator and teacher will create an observation plan detailing the format of the observation, administrator expectations in conducting the observation, and mitigating circumstances that the teacher feels will critically impact the observation. These details must be included on the pre-observation form.

#### Observations

Observations must be conducted in the manner outlined in the pre-observation conference. In the event that the observation may not be carried out as planned, deviations must be communicated in advance of the observation. If the observation must be postponed, and if the observation plan may not be carried out because of this delay, the observation process must begin anew with the pre-observation conference.

An administrator may take notes in any way deemed appropriate; however, all notes must be synthesized into an observation feedback form that is made available to the teacher in a post-evaluation conference. At that post-evaluation conference, an administrator should make every effort to thoroughly understand what was observed by allowing teachers to explain or add to the observations of the administrator.

#### Walk-Throughs

Walk-throughs may be conducted unannounced. All walk-throughs will be followed with a form provided to the teacher. Entries on these forms should be descriptive, rather than evaluative. Both the administrator and teacher should receive a copy of the form. Upon concerns generated in a walk-through, an administrator may elect to observe the teacher as deemed optional in the evaluation process calendar. The decision to do so will be reflected at the bottom of the walk-through form. Optional observations will follow the same observation process as regularly scheduled observations.

#### **Student Growth Profile**

The student growth profile allows teachers multiple opportunities to show student growth. A determination of growth measures appropriate to the teacher will be made at the pre-evaluation plan meeting.

All classroom teachers with corresponding MEAP or MME performance records will have their performance gauged, in part, on the number of students meeting proficiency standards in the next year's MEAP/MME.

Student growth will be primarily gauged by NWEA for teachers that teach math and reading. Of highest importance is how the teacher is closing the gap between their class's average performance and the target grade level performance. Where the teacher's instruction is closing the gap between average performance and target performance in fall and spring testing, adequate student growth will be found. Where the gap between average class performance and expected target widens between fall and spring, adequate growth will not be found.

Common assessments will be used to measure student growth for all teachers who do not teach math or reading. These common assessments will be developed over the 2012-2013 school year, approved by the Office of Educational Quality, and applied to all teachers teaching the subject areas/grade levels covered by that assessment.

For mitigating circumstances that may arise, additional opportunities have been provided for teachers to show alternate measures of growth including parent surveys, approved standardized, or normed, assessments such as STAR, DIBELS, or psychological testing.

Teachers may request to have scores of specific students removed from the pool of students considered in growth measures. An administrator has the discretion to approve this request subject to standards established by the Office of Educational Quality.

#### Mid-Year Student Growth Review

To ensure that students are on track to meet the student growth standards expected in the spring, each teacher and administrator will meet to review mid-year NWEA student growth records. The primary question will be whether the gap in average class performance and target performance is, in fact, closing and whether the trajectory of spring outcomes shows that adequate growth will be made. The administrator and teacher will develop a response plan if students are not showing the appropriate trajectory. This mid-year review may be expanded to include review of performance other than NWEA where deemed appropriate and where established in the pre-evaluation plan.

#### **Mid-Year Evaluation Review**

First year teachers, and teachers rated ineffective or minimally effective, will be evaluated in January using the spring evaluation document for the purposes of trajectory spring evaluation feedback. This marking will not be used in the summative evaluation. However, it will be used as a tool to guide practices or performance that is projected to be inadequate or ineffective in the spring.

#### **Addendums**

The Professional Collaboration addendum and the Significant Accomplishments/Special Training addendums are teacher-created documents and logs that allow teachers to receive credit for time spent in collaborative practices, as required by Board Policy, and new accomplishments or training that has been completed.

Professional Collaboration activities include data meetings with colleagues, collegial work in developing common assessments, and collaborative work in school improvement.

Qualifying significant accomplishments and contributions will be established by the building principal and corresponding school improvement plans. A list of qualifying special training will be established by the Office of Educational Quality and communicated in September of each school year.

#### **Summative Rating and Recommendations**

All information produced by teacher evaluation process will be used to determine whether a teacher is ineffective, minimally effective, effective, or highly effective. Final ratings must be based on evidence produced in the process.

The teacher's evaluation rating will be used for all state databases requiring such information. The layoff/recall rating will be used for all layoff and recall orders. In June of each year, new layoff/recall order numbers will be distributed based on the prior year's evaluation outcomes.

All teachers, regardless of rating are entitled to plans of improvement. Summative recommendations will outline the improvement necessary to move toward highly effective.

#### **Educator Improvement Plan**

All teachers receiving an ineffective or minimally effective in their summative rating will develop an educator improvement plan in conjunction with their administrator. That plan will take the place of professional growth goals regularly established in the teacher evaluation process. The administrator has the discretion to determine whether the plan has been adequately met at any point during the year, subject to evidence produced in walk-throughs, observations, or other steps in the evaluation process.

#### **Appeal**

Each teacher is entitled to appeal his or her evaluation twice in a three-year period. Appeal forms are available by request from the Office of Human Resources and are due by June 1 annually.

### **TEACHER EVALUATION PROCESS** YPSILANTI PUBLIC SCHOOLS

Teacher	Position
Administrator	School Year

September	Pre-Evaluation Meeting 1. Discuss Goal Areas 2. Evaluation Plan	Date:
	Walk - Through*	Date:
October	Goals Submitted and Approved by October 15	
	Walk-through	Date:
	Pre-observation Conference *	Date:
	Observation*	Date:
November	Walk-Through*	Date::
	Observation+	Date:
	Post-observation conference+	Date:
December	Walk-through	Date:
January	Mid Year Student Growth Review and Evaluation Review*	Date:
	Pre-observation conference	Date:
February	Observation	Date:
•	Post-observation conference	Date:
March	Walk-through	Date:
April	Pre-observation conference*+	Date:
•	Observation*+	Date:
	Post-observation conference*+	Date:
May	Teachers: Addendums Due, Final Goal Narratives Due May	15
	Final Evaluation Conference	Date:
June	Appeal Due June 1	Date:

First Year Teachers and Teachers rated Ineffective or Minimally Effective Optional for Teachers rated Effective or Highly Effective after Second Year.

### I. PROFESSIONAL GROWTH GOAL FORM

Teacher		School/ Position		
Administrator		School Year		
PERFORMANCE AREA(S) TAR Planning and Preparation Instruction	1	The Classroom En		
PLAN (Teacher and Administrator Performance Objective	Procedures/Strategie	es/Resources		
OUTCOME (Teacher)				
Performance Objective	Narrative		(Attach Products)	
Teacher's Signature	Administrator's Sig	gnature	Date Initiated	
Teacher's Signature	Administrator's Sig	nature	Date Completed	

### PEDAGOGICAL PRACTICE

II.

Goal	FRAMEWORK FOR PROFESSIONAL PRACTICE-FOUR DOMAINS		viid-Year I	Evaluation				generment.	
	Domain One: Planning and Preparation	Ineffective	ME	Effective	Highly	ineffective	M.E.	Effective	1 State
	Demonstrating Knowledge of Content and Pedagogy								
	1b. Demonstrating Knowledge of Students								
	1c. Selecting Instructional Goals								<u> </u>
	1d. Designing Coherent Instruction								
	1e. Assessing Student Learning								
	Evidence and Comments								
	Domain Two: The Classroom Environment								
	2a. Creating an Environment of Respect and								
-	Rapport  2b. Establishing a Culture for Learning								
	2c. Managing Classroom Practice								
-	2d. Managing Classroom Behavior								
	2e. Organizing Physical Space								
	Evidence and Comments								
	Domain Three; Instruction  3a. Communicating Clearly and Accurately  3b. Using Questioning and Discussion Techniques  3c. Engaging Students in Learning  3d. Providing Feedback to Students								
	3e. Demonstrating Flexibility and Responsiveness Evidence and Comments								
<b>建数</b> 交换	Domain Four Professional Responsibilities								
	4a. Reflecting on Teaching								
	4b. Maintaining Accurate Records		-H	H	H	H		T	
	4c. Communicating with Families	片	-	H		H	H	H	
and the second second second	4d. Contributing to the School and District								
	4e. Growing and Developing Professionally		H	H	H		一百		
	4f. Showing Professionalism				h				
	4g. Growth toward Professional Goals			H	T				
	Evidence and Comments	4.00							
		Ineffective	M.E.	Effective	H.E.	Ineffective	M.E.	Effective	H.E.
	Overall Rating								

Adapted Enhancing Professional Practice: A Framework for Teaching by Charlotte Danielson

<sup>\*</sup> Mid-Year Evaluation As Required

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#### Domain 1: Preparation and Planning Component 1a: Demonstrating Knowledge of Content and Pedagogy Elements: Knowledge of Content - Knowledge of prerequisite relationships - Knowledge of content-related pedagogy (Yearly Overview)

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Knowledge of Content	Teacher makes content errors or does not correct content errors students make		Teacher displays solid content knowledge and makes connections between the content and other parts of the discipline and other disciplines.	Teacher displays solid content knowledge and makes connections between the content and other parts of the discipline and other disciplines. Teacher has depth of content beyond textbooks and can personalize learning content effectively.	
Knowledge of Prerequisite Relationships			understanding of prerequisite	Teacher actively builds on prerequisite knowledge and previous connections when describing instruction or seeking causes for student misunderstanding.	
Knowledge of	Teacher displays little understanding of pedagogical	Teacher displays basic pedagogical knowledge but does not anticipate student		Teacher displays continuing search for best practice and anticipates students misconceptions.	

#### Domain 1: Preparation and Planning Component 1b: Demonstrating Knowledge of Students

misconceptions.

learning of the content.

anticipating student misconceptions.

Elements: Knowledge of Characteristics (Intellectual, social, and emotional) of age group - Knowledge of students' varied approaches to learning - knowledge of students' skills and knowledge - Knowledge of students' interests and cultural heritage (Yearly Overview)

	Knowledge Withmedge of Statemen With the Stateme				
of Characteristics	Teacher displays minimal knowledge of developmental characteristics of age group.	developmental characteristics of	characteristics of age group as well as	Teacher displays knowledge of typical developmental characteristics of age group, exceptions to the patterns, and the extent to which each student follows patterns.	
of Students' Varied Approaches to	Teacher is unfamiliar with the different approaches to learning that students exhibit, such as learning styles, modalities, and different "intelligences."			Teacher uses, where appropriate, knowledge of students' varied approaches to learning in instructional planning.	
of Students' Skills	Teacher displays little knowledge of students' skills and knowledge and does not indicate that such knowledge is valuable.	knowledge but displays this	Skills and knowledge for groups of	Teacher displays knowledge for each student, including those with special needs.	
Interests and	The teacher does not value student interests or cultural heritage.		The teacher learns student interests or	The teacher learns the interests and cultural heritage of each student and incorporates that knowledge in his/her lessons.	

#### Domain 1: Planning and Preparation Component 1c: Selecting Instructional Goals

Elements: VALUE: Goals represent high expectations for students; and reflect important learning and conceptual understanding, curriculum standards, and frameworks. - Clarity: Goals are clearly stated as student learning and permit sound assessment. - SUITABILITY FOR DIVERSE STUDENTS: Goals reflect needs of all students in a class. - BALANCE: Goals represent opportunities for different types of learning-for example, thinking as well as knowledge-and coordination or integration within or across disciplines. (Yearly Overview)

	Goals do not reflect state standards.	Codis renect state standards.	Goals reflect sequencing and scaffolding of state standards to optimize student learning.	Goals are optimized and exceed state standards, where appropriate.
Clarity of Student	Goals are either not clear or are stated as student activities. Goals do not permit viable methods of assessment	and activities. Some goals do not	include a few activities. Most permit	All goals are clear, written in the form of student learning, and permit viable methods of assessment.
i Suitable Goals for I		The state of the s		Goals take into account the varying learning needs of individual students or groups.
Balance to Student	learning and one discipline or	Goals reflect several types of		Goals successfully integrate different types of learning and align with student outcomes.

### Domain 1: Planning and Preparation Component 1d: Designing Coherent Instruction

Elements: Learning activities - Instructional materials and resources - Instructional groups - Lesson and unit structure (Yearly Overview)

Learning Activities	Learning activities are not suitable to students or instructional goals. They do not follow profressional research.	Only some of the learning activities are suitable to students or instructional goals. Progression of activities in the unit is uneven, and only some activities reflect professional research.	suitable to students and instructional goals. Progression of activities in the unit is fairly even, and most activities reflect recent professional research.	Learning activities are highly relevant to instructional goals. They progress coherently, producing a unified whole and reflecting recent professional research.
Materials and	Materiais and resources do not support the instructional goals or engage students in meaningful learning.	instructional goals, and some	All materials and resources support the instructional goals, and most engage students in meaningful learning.	All materials and resources support the instructional goals, and engage students in meaningful learning. There is evidence of student participation in selecting or adapting materials where appropriate.
Groupe	support the instructional goals	inconsistent in suitability to the	appropriate to the different instructional	Instructional groups are varied, as appropriate to the different instructional goals. The groups are working effectively to obtain the instructional goals.

#### **EVALUATION RUBRIC**

Lesson and Unit	The lesson or unit has no clearly defined structure, or the allocations are unrealistic.	the structure is not uniformly	around Time allocations are	The lesson's or unit's structure is clear and allows for differentiation according to student needs.
	The pacing of the lesson is too slow or rushed, or both.		Pacing of the lesson is adjusted to meet student needs.	Pacing of the lesson is appropriate for all students and the teacher anticipates the adjustment of pacing so learning is maximized for all students.

#### Domain 1: Planning and Preparation Component 1e: Assessing Student Learning Elements: Congruence with instructional goals - Criteria and standards - Use for planning (Yearly Overview)

	assessment do not match		match most of the instructional goals.	Teacher demonstrates mastery of mulitple forms of assessments that align with the instructional goals.
Criteria and	Assessment criteria and standards are not developed and/or communicated to students.	but they are either not clear or	Assessment criteria and standards are clear and have been clearly communicated to students	Assessment criteria and standards are clear and have been clearly communicated to students. Students are challenged and engaged in self-assessment.
liced for planning			,	Teacher uses assessment results to plan for individuals and groups of students.

### Domain 2: The Classroom Environment Component 2a: Creating an Environment of Respect and Rapport

Elements: Teacher interaction with students - Student Interaction (yearly impressions)

Teacher Interaction wit Students are Positive	Teacher interaction with at least some students is negative, demeaning, sarcastic, or inappropriate to the age or culture of the students. Students exhibit disrespect for teacher.	neutral and task-oriented.	warmth, caring, and respect. Such interactions are appropriate to	Teacher demonstrates genuine caring and respect for individual students. Advocates for student needs. Students exhibit respect for teacher as an individual, beyond that for the role.
Student Interaction with each other are Positive	I Characterized by contlict	IStudent interactions are neutral		Students demonstrate genuine caring for one another as individuals and as students.

#### Domain 2: The Classroom Environment Component 2b: Establishing a Culture for Learning Elements: Importance of the content - Student pride in work - Expectations for learning and achievement (yearly impressions)

reacher conveys a negative Teacher communicates Teacher conveys genuine enthusiasm Teacher Conveys attitude toward the content, Students demonstrate through their active importance of the work but with for the subject, and students Importance of the suggesting that the content is no participation, curiosity, and attention to detail little conviction and only minimal demonstrate consistent commitment to Content important or is mandated by that they value the content's importance. apparent buy-in by the students. its value. others Students take obvious pride in their work and Students demonstrate little or no Students minimally accept the initiate improvements in it, for example, by Students accept teacher insistence on **Teacher Promotes** pride in their work. They seem to responsibility to "do good work" work of high quality and demonstrate revising drafts on their own initiative, helping be motivated by the desire to Student Pride in but invest little of their energy in pride in that work. peers, and ensuring that high-quality work is Work complete a task rather than to do the quality of the work. high-quality work. displayed. Instructional goals and activities Instructional goals and activities and the classroom environment Instructional goals and activities, Teacher establishes and maintains through interactions, and the classroom Teachers convey Illustrate that teacher interactions, and the classroom planning of learning activities, interactions, and environment convey inconsistent high expectations expectations are based on an environment convey high expectations the classroom environment high expectations for to students expectations for student the learning of all students. inappropriate quantity or quality for student achievement. achievement.

#### Domain 2: The Classroom Environment Component 2c: Managing Classroom Procedures

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Elements: Management of instructional groups - Management of transitions - Management of materials and supplies Management of non-instructional duties (yearly overview)

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Instructional Groups	Iteacher are not productively engaged in learning.	tack hehavior when teacher is	Tasks for group work are organized, and groups are managed so most students are engaged at all times.	Groups working independently are productively engaged at all times, with students assuming responsibility for productivity.
Teacher Effectively Manages Transitions	Much time is lost during transitions	Transitions are sporadically efficient, resulting in some loss of instructional time.	linee of inernictional fime	Transitions are seamless, with students assuming some responsibility for efficient operation.
Manages Materials	Materials are handled inefficiently, resulting in loss of instructional time.	and supplies function moderately	supplies occurs smoothly, with little loss	Routines for handling materials and supplies are seamless, with students assuming some responsibility for efficient operation.
Teacher Effectively Manages Non- Instructional Duties	lost in performing non	noninstructional duties are fairly	noninstructional duties are in place,	Systems for performing noninstructional duties are well established, with students assuming considerable responsibility for efficient operation

#### Domain 2: The Classroom Environment Component 2d: Managing Student Behavior

Elements: Expectations - Monitoring of student behavior - Response to student misbehavior (yearly overview)

Teacher has		Standards of conduct appear to have been established for most	IStandards of conduct are clear and	Standards of conduct are clear and consistent to
Expectations of	students are confused as to what		consistent for all students	all students and appear to have students assuming responsibilty for self and others.

#### **EVALUATION RUBRIC**

	monitored, and the teacher is		leacher is alert to student behavior at	Monitoring by teacher is subtle and preventive. Students monitor their own and their peers' behavior, correcting one another respectfully.
to Student	Teacher does not respond to misbehavior, is overly repressive, or does not respect the student's dignity.	l eacher inconsistently responds	appropriate, consistent and respects the	Teacher response to misbehavior is highly effective, consistent and sensitive to students' individual needs.

#### Domain 2: The Classroom Environment Component 2e: Organizing Physical Space

Elements: Safety and arrangement of furniture - Accessibility to learning and use of physical resources (Yearly Overview)

	The teacher does not make a safe and orderly environment.	for a lesson, or if necessary, a	the arrangement is a resource for	The classroom is safe, welcoming and students with the teacher adjust the learning space to consistantly maximize learning.
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#### Domain 3: Instruction Component 3 a: Communicating Clearly and Accurately

Elements: Directions and procedures, oral and written language (Yearly Overview)

Teacher Directions and Procedures are Clear	are confusing to students.	Teacher directions and procedures are clarified after initial student confusion or are excessively detailed.	Teacher directions and procedures are clear to students and contain and appropriate level of detail.	Teacher directions and procedures are clear to students and anticipate possible student misunderstanding.
Teacher Oral and Written Language are Clear	language may contain many	legible. Both are used correctly.	lappropriate to students' age and	Teacher's spoken and written language is correct and expressive, with well-chosen vocabulary that enriches the lesson.

### Domain 3: Instruction Component 3b: Using Questioning and Discussion Techniques

Elements: Quality of questions, discussion techniques, student participation (Yearly Overview)

Teacher Uses Effective Questioning	Teacher's questions are virtually all of poor quality. Teacher is unaware of questioning techniques. (I.e., appropriate wait time, higher order questions, etc.)	Teacher's questions have some variance in quality and inconsistency in wait time.	quality. Adequate time is available for	Teacher's questions are varied and of uniformly high quality, with adequate time for students to respond. Students formulate many questions.
Teacher Uses	not engage the students in	and two-way dialogue with	appropriate opportunities for students	Teacher provides a classroom structure where students assume considerable responsibility for the success of the discussion, initiating topics and making contributions.
Teacher is Effective with Student Participation	Teacher does not attempt to engage all students.	Teacher attempts to engage all students.		Teacher empowers students to extend their learning.

#### Domain 3: Instruction Component 3c: Engaging Students in Learning

Elements: Representation of content, activities and assignments, grouping of students, instructional materials and resources, structure and pacing (Yearly Overview)

Effective Delivery	inappropriate and unclear or uses	with good examples: other	links well with students' knowledge and	Delivery of content is appropriate and links well with students' knowledge and experiences. Teacher encourages students to deliver content effectively.
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#### Domain 3:Instruction Component 3d: Providing Feedback to Students

Elements: Quality: accurate, substantive - constructive, and specific - Timeliness (Yearly Overview)

3005tatitivo,	Feedback is either not provided or is of poor quality, (I.e., inaccurate, nonspecific, etc.)	Feedback is inconsistent in quality. Some elements of high quality are present. Others are not.	recondent is consistency mg. quemy.	Feedback is consistently high quality. Provision is made for students to use feedback in their learning.
Teacher provides Timely Feedback			Feedback is consistently provided in a	Feedback is consistently provided in a timely manner. Students make prompt use of the feedback in their learning.

#### Domain 3: Instruction Component 3e: Demonstrating Flexibility and Responsiveness

Elements: Lesson adjustment - Reponses to students - Persistence (Yearly Overview)

Teacher Effective instructional Lesson Adjustment change will c		rean with mixed recuite	Teacher makes a minor adjustment to a lesson, and the adjustment occurs smoothly.	Teacher successfully makes a major adjustment to a lesson.
Teacher Response to Students students' que	res or brushes aside accestions or interests or i	commodate students' questions		Teacher seizes a major opportunity to enhance learning, building on a spontaneous event.

#### **EVALUATION RUBRIC**

Teacher Persistence	up or blames the student or the	the success of all students but has only a limited repertoire of	for students who have difficulty learning, possessing a moderate	Teacher persists in seeking effective approaches for students who need help, using an extensive repertoire of strategies and soliciting additional resources from the school.
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#### Domain 4: Professional Responsibilities Component 4a: Reflecting on Teaching

Elements: Accuracy - Use in future teaching (Yearly Overview)

AS	Sesses Lesson	was effective or achieved its goals, or profoundly misjudges the success of a lesson.	Impression of a lesson's effectiveness and the extent to which instructional goals were	of a lesson's effectiveness and the extent to which it achieved its goals and can cite general references to support the judgment.	Teacher makes a thoughtful and accurate assessment of a lesson's effectiveness and the extent to which it achieved its goals, citing many specific examples from the lesson and weighing the relative strength of each.
t	he Lesson for	how a lesson may be improved		Teacher makes a specific suggestions of what he/she may try another time.	Drawing on an extensive repertoire of skills, the teacher offers specific alternative actions, complete with probable successes of different approaches.

### Domain 4:Professional Responsibilities Component 4b: Maintaining Accurate Records

Elements: Student completion of assignments - Student progress in learning - Noninstructional records (Yearly Overview)

Teacher Maintains	maintaining information on	Teacher maintains information on	student progress and learning and uses those records effectively.	Teacher maintains and uses the information on student progress to consistently enhance student progress in learning.
Teacher Manages	disarray, resulting in errors and	noninstructional activities are	Teacher's system for maintaining information on noninstructinal activities is timely and accurate	Teacher's system for maintaining information on noninstructional activities is timely, and accurate and where appropriate students contribute to its maintenance.

### Domain 4: Professional Responsibilities Component 4c: Communicating with Families

Elements: Information about the instructional program - Information about individual students
Engagement of families in the instructional program (Yearly Overview)

the Instructional	about the instructional program to	Teacher participates in the school's activities for parent communication but offers little additional information.		Teachers provide frequent information to parents, as appropriate, about the instructional program. Students participate in preparing materials for their families.
Teacher Provides Information About Individual Students	insensitively to parent concerns	communicating to parents.	basis and is available as needed to respond to parent concerns.	Teacher provides information to parents frequently on both positive and negative aspects of student progress. Response to parent concerns is handled with great sensitivity.
Instructional		to engage familles in the	Teacher's efforts to engage families in the instructional program are frequent and successful.	Teacher's efforts to engage families in the instructional program are frequent and successful. Teacher gets students and/or parents involved with ideas or events that enhance the instructional program.

### Domain 4: Professional Responsibilities Component 4d: Contributing to the School and District

Elements: Relationships with colleagues - Services to the school - Participation in school and district projects (Yearly Overview)

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Relationships with	Teacher's relationships with colleagues are negative, self	relationships with colleagues to	The teacher support and cooperation characterize relationships with colleagues.	The teacher support and cooperation characterize relationships with colleagues. Teacher takes initiative in assuming leadership among the faculty.
School and District	in school and district projects or	district projects or events only	school and district projects or events,	Teacher volunteers to participate in school and district projects or events, making a substantial contribution, and assumes a leadership role in a school or district project/event.

#### Domain 4: Professional Responsibilities Component 4e: Growing and Developing Professionally

Elements: Enhancement of content knowledge and pedagogical skills - Service to the profession (Yearly Overview)

Liements. Enhancement of content knowledge and peoogogical same					<del>'                                  </del>
	Content Knowledge and Pedagogical	Teacher engages in no professional development activities to enhance knowledge or skill.	Teacher participates in professional activities to a limited extent.	for professional development to	Teacher seeks out opportunities for professional development and makes a systematic attempt to grow in their practice.
			· · · · · · · · · · · · · · · · · · ·	Teacher participates actively in assisting other educators.	Teacher initiates important activities to contribute to the profession, such as mentoring new teachers, CFGs, ICT, Voluntary Activities, making presentations, Etc.

### III STUDENT GROWTH PROFILE 2012-2013

NWEA	2010-201 FALL CLASS	SPRING CLASS	TARGET	Fall Target/Ave Differential	Spring Target/Ave Differential
	AVERAGE	AVERAGE	<del> </del>	Differential	Dinerendai
MATH					
READING					
NWEA	2011-201				
	FALL CLASS AVERAGE	SPRING CLASS AVERAGE	TARGET	Fall Target/Ave Differential	Spring Target/Ave Differential
MATH					
READING					
NWEA	2012-2013 FALL CLASS	SPRING CLASS	TARGET	Fall Target/Ave	Spring Target/Ave
	AVERAGE	AVERAGE	<del> </del>	Differential	Differential
MATH					
READING					
Mid-Year Math		Mid-Year Reading Differential		Mid-Year Other	
Math Differential	Curriculum Res	Reading Differential			

**MEAP/MME COHORT 2011-2012**Percentage of 2011-2012 students scoring in the following categories in 2012-2013 MEAP/MME

Testing.	NOT PROFICIENT	PARTIALLY PROFICIENT	PROFICIENT	ADVANCED
MATH				
READING				
WRITING				
SCIENCE				
SOCIAL STUDIES				

APPROVED COMMON ASS	ESSMENTS					
ASSESSMENT	PRE-TEST	DATE	POST-TEST	DATE		
	SCORE	ADMINISTERED	SCORE	ADMINISTERED		
				1		
INDIVIDUALIZED EDUCATION PLANS						
Dongontage of student	c mosting bonch	mark goals	-			
Percentage of student	s meeting bench	mark goals		<del></del>		
D						
Percentage of student	s passing MI Acc	ess		<del></del>		
PARENT SURVEYS						
Percentage of parent survey	s documenting evid	ence of student grov	wth over the yea	ar		
Ineffective:						
No evidence of growth	and evidence of	significant regres	ssion			
no evidence of growth	and evidence of t		,51011			
Minimally Effective:						
•	and for avidones	of rogression				
No evidence of growth a	and/or evidence	or regression				
<b></b>						
Effective:						
Evidence of growth and	or met benchm	arks				
Highly Effective:				į		
Evidence of significant g	growth and met o	or exceeded bend	hmark targe	ts		
	<u> </u>					
	<del></del>					
☐ Ineffective ☐ M	dinimally Effortis	ve D Effectiv	, Dui	ghly Effective		
— menective — iv	immany Enecuv	Ellectiv	/e — III	Smy Lifective		
Teacher Signature:						

Administrator Signature:

### IV. PROFESSIONAL COLLABORATION ADDENDUM

Teacher		Date			
Administr	ator	Overall Rating			
DOCUME	NTATION LOG				
DATE	Activity		Duration		
	·				
☐ Inef	☐ Ineffective ☐ Minimally Effective ☐ Effective ☐ Highly Effective				
Teacher	Signature:	Date:			
•					

## V. SIGNIFICANT CONTRIBUTIONS AND ACCOMPLISHMENTS / SPECIAL TRAINING ADDENDUM

# SIGNIFICANT CONTRIBUTIONS AND ACCOMPLISHMENTS □ No ☐ Yes 2011-2012 Rating 2012-2013 Significant Accomplishments Date ☐ Yes $\square$ No 2012-2013 Rating Comments **SPECIAL TRAINING** □ No ☐ Yes 2011-2012 Rating 2012-2013 Training Date □ No ☐ Yes 2012-2013 Rating Comments Teacher Signature: \_\_\_\_\_\_ Date: \_\_\_\_\_ Administrator Signature: \_\_\_\_\_\_ Date: \_\_\_\_\_

VI. SUMMATIVE RATING

VI. OOMMITTE IEITHE				
Teacher	Date			
Administrator	Overall Rating			

**EVALUATION:** 

SECTION	RATING	RATING VALUE	WEIGHTED VALUE	TOTAL
PEDAGOGICAL PERFORMANCE			X .49	
STUDENT GROWTH PROFILE			X .51	
	RATING		TOTAL	

Ineffective: 1 Minimally Effective: 2

Effective: 3

Highly Effective: 4

IE 1.0-1.9, ME 2.0-2.48, E: 2.49-3.48, HE 3.49-4.0

LAYOFF AND RECALL ADDENDUMS:

Evaluation X .60  Professional Collaboration X .30  Significant Accomplishments X .05  Special Training X .05	SECTION	RATING	RATING VALUE	WEIGHTED VALUE	TOTAL
Collaboration X .30  Significant X .05  X .05				X .60	
Accomplishments X .05	Collaboration			х .30	
Special Training X .05				x .05	
	Special Training			X .05	
RATING TOTAL		RATING		TOTAL	

	: 1 .9, ME 2.	Ineffective: 1 0-2.5, E 2.6-3.1	Minimally Effective: 2, HE 3.2-3.7	Effective: 3	Highly
Teacher S	ignature	:			

Administrator Signature:

### VII. SUMMATIVE RECOMMENDATIONS

CLASSROOM INSTRUCTION, MANAGEMENT, AND ORGANIZATION	
OM BOLLO STATE STA	
CONTENT MASTERY	
STUDENT GROWTH	
PROFESSIONAL COLLABORATION	
The second of th	
PROFESSIONAL DEVELOPMENT	
	<del></del>
ADMINISTRATIVE SUPPORT	-
ADMINISTRATIVE SUFFORT	

### VIII. EDUCATOR IMPROVEMENT PLAN\*

Teacher		School/ Position		
Administrator		School Year		
*Only for Teachers scoring an In	ffective or Minimally Effective Ra	ting		
PERFORMANCE AREA	(S) REQUIRING IMPROV	EMENT:		
Planning and Pre	paration	The Classroom Envi	ronment	
☐ Instruction		Professional Respon	sibilities	
PLAN (Teacher and Administrator)  Performance Objective Procedures/Strategies/Resources				
Performance Objective	Procedures/Strategi	es/Resources		
			V	
OUTCOME (Administrate	ne)			
OUTCOME (Administrator)  Performance Objective Comments				
Sufficient improvement has been achieved: Improvement plan closed.				
Some improvement has been achieved but more improvement is needed. Improvement plan has been modified.				
Little or no Improvement has been achieved. Improvement plan remains.				
acher's Signature Administr		r's Signature	Date Initiated	
acher's Signature	Administrato	r's Signature	Date Completed	

### APPENDIX A: WALK-THROUGH FORM

Teacher		Date		
Administrate	or	Time		
Activity  Interactive Discussion Lecture Transition Directives Media Use Read-Aloud  Hands-On Learning Worksheet /Book Work Group/Collaborative Work Partner Work  Silent Reading Student Practice Student Presentation Other  Subject Matter/Topic				
DOMAIN ONE				
		ctivities		
	N Age-Appropriate Materials and Activities			
	Y N Content and Age Appropriate Expectations			
	_			
	Y N Monitored Student Performance			
	Respectful Behavior between students and teacher Student Work/Culture on Walls			
	Evidence of Routine and Effective Transition			
		n		
		ace		
	DOMAIN	STHREE		
$\square_{Y} \square_{N}$	Students Engaged			
$\square_{Y} \square_{N}$	Teacher Uses Higher-Level Questioni	ng		
$\square_{Y} \square_{N}$	Classroom Walls Show Evidence of H	igher-Level Thinking		
$\square_{Y} \square_{N}$	Responsive to Students			
Comments		Observation Needed		

### APPENDIX B: PRE-OBSERVATION CONFERENCE

Teacher		Date		
Administrator		Scheduled Date of Observation		
Observation Format				
Time	Duration	Observational Interactive		
Administrative Needs:				
Comments:				
Lesson Standard Addressed:				
Lesson Plan Review (Attach Les	sson)			
20000111411100000 (1104011200				
Lesson Context				
Specific Areas of Teacher Focus	:	Teacher Input		
Specific Areas of Administrative	Focus	Administrator Input		
Administrator Initials:	7	Feacher Initials:		

# APPENDIX C: OBSERVATION FEEDBACK FORM Post-Evaluation Conference

Teacher

Date

Administrator	Time			
Observation Notes Highlighted- Instruction				
Observation Notes Highlighted - Classroom Management				
Strengths				
Concerns				
Recommendations				
Recommendations				
Next Steps				