

TEACHER

YAVAPAI COUNTY TEACHER PERFORMANCE EVALUATION SYSTEM 2012 BASED ON THE ARIZONA FRAMEWORK FOR MEASURING EDUCATOR EFFECTIVENESS

The Teacher Evaluation forms and process are designed to meet the criteria described in ARIZONA REVISED STATUTE 15-203(A)(38) The State Board of Education shall..."adopt and maintain a model framework for a teacher and principal evaluation instrument that includes quantitative data on student academic progress that accounts for between thirty-three percent and fifty per cent of the evaluation outcomes and best practices for professional development and evaluator training. School districts and charter schools shall use an instrument that meets the data requirements established by the State Board of Education to annually evaluate individual teachers and principals beginning in school year 2012 – 2013."

The goals of this document as well as the Arizona Framework for Measuring Educator Effectiveness are:

- To enhance and improve student learning;
- To use the evaluation process and data to improve teacher and principal performance;
- To incorporate multiple measurements of achievement;
- To communicate clearly defined expectations:
- To allow LEAs to use local instruments to fulfill the requirements of the framework;
- To reflect fairness, flexibility, and a research-based approach:
- To create a culture where data drives instructional decisions.
- To use the evaluation process and achievement data to drive professional development to enhance student performance;
- To increase data-informed decision making for students and evaluations fostering school cultures where student learning and progress is a continual part of redefining goals for all.

The evaluation instrument (the what) identifies those aspects of a teacher's responsibilities that have been documented through empirical students and theoretical research as promoting improved student learning. In this framework, the complex activity of teaching has been divided in to four domains modeled from Enhancing Professional Practice: A Framework for Teaching by Charlotte Danielson. The evaluation process (the how) identifies critical components mandated by ARS 15-203(A)(38) as well as best practices in evaluating teachers.

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The document begins with a yearly timeline to assist evaluators with suggested tasks to be completed during a teacher evaluation cycle. Multiple classroom observations are suggested. The timeline should be customized for each teacher being evaluated. This process is not to replace documentation for teachers that are on improvement plans. The timeline can be customized to meet individual, school and district needs.

The evaluation form has three components. The first component is the teacher evaluation form and is designed to be used to document evidence of the four domains from the Danielson model. Evidence could include, but not be limited to, classroom walk through data collection, formal classroom observations, professional conversations and collection of artifacts.

Domain 1: Planning and Preparation

Domain 2: Classroom Environment

Domain 3: Instruction

Domain 4: Professional Responsibilities

The second component is the documentation of the quantitative classroom data on student academic progress that accounts for 33% of the evaluation outcomes. A comprehensive guide for developing classroom level data elements is in the resource section. The last component is a summary sheet. School-wide data should be considered when developing classroom level data. The goals should be written in specific, measurable, attainable, realistic, and timely (SMART) format. Multiple data sources should be utilized in developing the goals. The teacher goals should focus on a growth model for individual student achievement.

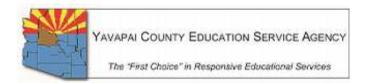
The remaining documents are to serve as resources to the teacher and the evaluator that will enhance the evaluation process, but are not necessary components to meet the framework requirements. For more information contact: Yavapai County Education Service Agency, 8501 E. Yavapai Road, Prescott, AZ 86314, (928) 771-5344.

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H. Observation Protocol	

Recommended Teacher Evaluation Timeline Multi-Observation

AUGUST	Review Evaluation Document Review Evaluation Timeline Self Reflection Classroom Walk Through
SEPTEMBER	Review Growth Model Points Develop Data Collection Items Set Goals Develop Long Range Plan Classroom Observation
OCTOBER	Fall Data Collection Classroom Walk Through
NOVEMBER	Informal Progress Report Classroom Walk Through Classroom Observation
DECEMBER	Classroom Walk Through Classroom Observation
JANUARY	Winter Data Collection Mid-Year Progress Report on Goals Classroom Walk Through
FEBRUARY	Formal Classroom Observation (if required by Governing Board Policy)
MARCH	Formal Written Evaluation Contract Recommendation
APRIL	Spring Data Collection Classroom Walk Through
JULY	Final Documentation for File Goal Achievement



Refer to Teacher Evaluation Data Sheets

Data Tab 1: Teacher Evaluation Form Data Tab 2: Classroom Level Data Data Tab 3: Summary Sheet

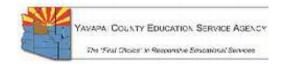
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TEACHER RESOURCES

A. Teacher Self-Evaluation form is designed to have the teacher review the four domains and reflect on how established the practices are in their teaching. Once this has been completed and reviewed a professional development plan can be designed to meet the needs of the

individual teacher.

- B. Scoring Academic Goals -- Classroom Level Data rubric is a comprehensive guide for the development of classroom level student achievement goals. AIMS results or future state testing results shall be used.
- C. Professional Development Goals form allows for professional development goals to be documented after the self-evaluation has been completed. The Arizona Framework for Measuring Educator Effectiveness states: ...and best practices for professional development and evaluator training.
- D. Teacher -- Student Achievement Goals form allows for SMART goals to be written assisting teachers and evaluators with meeting the quantitative classroom data requirement on student academic progress that accounts for thirty-three percent per cent of the evaluation outcomes. The form assists with determining if the goal has been accomplished, made significant progress, some progress or not progress towards documenting individual student achievement growth.
- E. Classroom Level Data form provides a quarterly calendar documenting what types of classroom level data will be collected and when. The form is a tool to document the data to be collected and reviewed quarterly and allows the evaluator and teacher to write in different data collection sources. The 33% of the evaluation outcomes meets the requirements established by the Arizona Framework for Measuring Educator Effectiveness.
- F. Overall Domain Levels of Performance rubric provides the teacher and evaluator with a "big picture" view or summary of those aspects of a teacher's responsibilities promoting improved student learning.
- G. Teacher Evaluation Rubric is the comprehensive guide clearly defining each domain. Each of the four domains of the framework refers to a distinct aspect of teaching. There is a unifying thread that runs through the entire framework for teaching that consists of engaging student in learning important content or standards.
- H. Other -- Individual teachers, evaluators, schools and/or districts may want to provide additional resources.



A. Teacher Self Evaluation

The following self-assessment form is designed to help you reflect on areas, related to the Interstate Teacher Assessment and Support Consortium (InTASC) standards and the four domains of <u>Enhancing Professional Practices: A Framework for Teaching</u>, where you may want to focus your professional development efforts. You may use this information, combined with other sources of data, to help you determine the focus of your professional development plan. Under each standard, please circle where you see yourself: Not yet started (1) to well established in my teaching (10).

Interstate Teacher Assessment and Support Consortium (InTASC standards) and the four domains of The Framework for Teaching	What professional develop- ment needs do you have?
(1) Domain 1: Planning and Preparation • Demonstrating Knowledge of Content and Pedagogy • Demonstrating Knowledge of Students • Setting Instructional Outcomes Not yet started 1 2 3 4 5 6 7 8 9 10 well established in my teaching	
(2) Domain 2: The Classroom Environment	
(3) Domain 3: Instruction Communicating With Students Using Questioning and Discussion Techniques Engaging in Student Learning Not yet started 1 2 3 4 5 6 7 8 9 10 well established in my teaching	
(4) Domain 4: Professional Responsibilities • Reflecting on Teaching • Maintaining Accurate Records • Communicating with Families • Participating in a Professional Community • Growing and Developing Professionally • Showing Professionalism	



B. SCORING ACADEMIC GOALS Classroom Level Data

ACCOMPLISHED: The goal was designed to document growth in student performance. The assessment(s) used to document goal attainment was reliable and valid. The goal was rigorous and realistic. Baseline data were used to determine the goal and the anticipated growth. The goal was related to the needs documented in classroom and school level data. The goal was individualized by teacher and was specific. Multiple indicators—such as teacher observations, assessments, class assignments, etc.—evidenced attainment of the goal. The goal was deemed attainable, but not automatic. The strategies to accomplish the goal required multiple activities over a period of time. Specific objectives were written to accomplish the goal. The goal was written in specific, measurable, attainable, realistic, and timely (SMART) format. Multiple data sources were utilized in developing the goal and the goal focused on a growth model for individual student achievement. The goal was 90-100% attained.

SIGNIFICANT PROGRESS: The goal was designed to document growth in student performance. The assessment(s) used to document goal attainment was reliable and valid. Baseline data were used to determine the goal and the anticipated growth. The goal was related to the needs documented in classroom and school level data. The goal may have been individualized by teacher and was specific. Multiple indicators—such as teacher observations, assessments, class assignments, etc.—often evidenced attainment of the goal. The goal was deemed easily attainable, but not necessarily automatic. The strategies to accomplish the goal mostly required multiple activities over a period of time. Specific objectives written to accomplish the goal, and may have been written in specific, measurable, attainable, realistic, and timely (SMART) format. Multiple data sources were utilized in developing the goal and the goal focused on a growth model for general student achievement. The goal was 75-89% attained.

SOME PROGRESS: The goal was designed with limited alignment to growth in student performance. The goal approached the needs documented in classroom and school level data. The goal was infrequently individualized by teacher and was not necessarily specific. Fewer indicators—such as teacher observations, assessments, class assignments, etc.—evidenced attainment of the goal. The goal was easily attainable, and possibly automatic. The strategies to accomplish the goal required limited activities over a period of time. Specific objectives were written to accomplish the goal, but infrequently, or not at all, using the specific, measurable, attainable, realistic, and timely (SMART) format. Fewer data sources were utilized in developing the goal and the goal had limited focus on a growth model for student achievement. The goal was 60-74% attained.

NO PROGRESS: The goal was not addressed or little to no progress was made toward goal. Data were not documented and there was no evidence of progress made towards the goal. The goal was less than 60% attained.



C. Professional Development Goals

Teacher:		Evaluator:	
School:			
Date:	_		
Framework for Teaching	Performing at Expected Level		Goal (Standard or function)
DOMAIN 1: PLANNING AND PREPARATION			
DOMAIN 2: CLASSROOM ENVIRONMENT]		
DOMAIN 3: INSTRUCTION]		
DOMAIN 4: PROFESSIONAL RESPONSIBILITIES			
Teacher Signature/Date			Supervisor Signature/Date

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



D. Teacher Student Achievement Goals

Goal #:	School Year:
SMART Goal:	Outcome:

Strategy/Intervention	Activities to Implement the Strategy/Intervention	Evaluation	Timelines Begin/End	Responsible Persons/ Updates

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E. Classroom Level Data

Teacher:	Evaluator:
School:	Title:
Date:	

FALL	WINTER
000000	0.11.11.15
SPRING	SUMMER

(Highly Effective	Effective	Partially Effective	Ineffective
Domain 1 Planning and Preparation	techen's pains, bead on extensive content to ordedge and understanding of customs, are challenged to engage suchers in significant, on ring. All appears of the traction's plans instructions outcomes, learning action or, in the fall, second or, and appears the set in complete a ignition did any object on received for induced in received for induced in second of the order of any object on received for induced interest.	Teacher's plans reflect solid understanding of the contact, the students, and are labor rects one. Its students of authorises whosever its postum teaching sale ale to most students. Most a ements of the essence and energy, sectioning the assessments, are aligned to the goals.	Teamer's plans reflect market be understanding of the contest, the discosts, and available resources, Some interest and out of the are malable to the students as a group, and the approaches to accomment are guit oily aligned to the gook.	Teather's plansive lett, Bible anderste reins of the content, the students, and available resources, interest coal authorises are either active or in inappropriates accessment, we had a agies are inadequate.
Domain 2 The Classroom Environment	Standards transacted make a substantive confinence to the smooth tractioning of the discensor. With I philypositive renormal interestions. If shippositions are student pride in two k, secretics reunance, clear cardiads of contlast, and a physical endronniest conducted to high-level fearing.	Classicons environment forecions unbothly, with little on no less of less und deal time. Experiments for student learning are high, and interactions among indiciduals are respectful, attendands for student conduct are clear, and the physical environment supports learning.	Classroom proving ment functions consent at effectively, with an occast available for cluderatives right to consent, and classroom routines and use of space that partially support atuse at occasing Stude at and the teacher carely treations another with discessory.	Classroom environment is characterised by chaos and conflict, with low expectations for learning, act was stembres of student conduct, now use of provided space, and negative interactions between andir duals.
Domain 3 Instruction	All students are highly engaged in learning and make manerial our aribidions to the success of the close through their perilaipotion in discussion,	All students are engaged in learning as a security of dear communication and successful use of questioning and discussion recurrings. Act within and assignments are of high questic, and teachers are or described productive use of approximate and productive teachers.	Only some students are engaged or learning herause of only partially clear communication, uneven use of discussion students, and only some suitable instructions act others and experials. The backer of splays some use of assessment in instruction and is moderately flex ate in adjusting the instruction and plan and in supports to those act of interests and their succession.	istruction is characterized by ador- common catter, involved questions, little student engagement or part cigation in discussion. It is only use of assessment or barraing, and rigid adherence to an instructional also deep televisions. If you should be revised or modified.
Domuin 4 Professional Responsibilities	The teacher's edited standards and some of professionalism are highly some open, showing perceptive are of set extilor, effective systems for recording to the control of t	The teacher demonstrates high ethical standards and agentine screep of professionalism by organizing in accurate reflection on interaction, maintaining accurate expends, communicating frequently with families, actively participating machael and desired expensional argaining market has not professional development.	The teacher demonstrates moderate attribute and and, and knowled professionalism, with instructurary record-see and systems and skills in reflection, moves treatment, as the with families or collegues, and somalisms with expectations regarding participation is considered in the professional growth.	The teacher demonstrates low ethical standards and levels of professionalisms with populations keeping ayate as and stills in reflection. Inthication common sation with bridities or colleagues, and avoidance of school and district responsibilities and participation in artificial tor professionally, when



DOMAIN 1: PLANNING AND PREPARATION Component 1a: Demonstrating Knowledge of Content and Pedagogy

Elements: Knowledge of content and structure of the discipline * Knowledge of prerequisite relationships * Knowledge of content-related pedagogy

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Knowledge of content and the structure of the discipline	Teacher displays extensive knowledge of the important concepts in the discipline and how these relate both to one another and to other disciplines.	Teacher displays solid knowledge of the important concepts in the discipline and how these relate to one another.	Teacher is familiar with the important concepts in the discipline but may display lack of awareness of how these concepts relate to one another.	In planning and practice, teacher makes content errors or does not correct errors made by students.	
Knowledge of prerequisite relationships	Teacher's plans and practices reflect understanding of prerequisite relationships among topics and concepts and a link to necessary cognitive structures by students to ensure understanding.	Teacher's plans and practice reflect accurate understanding of prerequisite relationships among topics and concepts.	Teacher's plans and practice indicate some awareness of prerequisite relationships, although such knowledge may be inaccurate or incomplete.	Teacher's plans and practice display little understanding of prerequisite relationships important to student learning of the content.	
Knowledge of content- related pedagogy	Teacher's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline, anticipating student misconceptions.	Teacher's plans and practice reflect familiarity with a wide range of effective pedagogical approaches in the discipline.	Teacher's plans and practice reflect a limited range of pedagogical approaches or some approaches that are not suitable to the discipline or to the students.	Teacher displays little or no understanding of the range of pedagogical approaches suitable to student learning of the content.	

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DOMAIN 1: PLANNING AND PREPARATION

Component 1b: Demonstrating Knowledge of Students

Elements: Knowledge of child and adolescent development. Knowledge of the learning process. Knowledge of students' skills, knowledge, and language proficiency.

'Knowledge of students' interest and cultural heritage. Knowledge of students' special needs.

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Knowledge of child and adolescent development	in addition to accurate knowledge of the typical developmental characteristics of the age group and exceptions to the general patterns, teacher displays knowledge of the extent to which individual students follow the general patterns.	Teacher displays accurate understanding of the typical developmental characteristics of the age group, as well as exceptions to the general outerns.	Lencher displays partial knowledge of the developmental characteristics of the age group.	teacher displays after anno knowledge of the developmental characteristics of the age group.	
Knowledge of the learning process	Teacher displays extensive and subtle understanding of how students loam and apolics this knewledge to individual students.	Seacher's knowledge of how students learn is accurate and current. Toucher applies this knowledge to the class as a whole and to groups of students.	Leacher recognizes the value of knowing how students learn, but this knowledge is limited or culdsted,	Teacher sees no value in uncerstanding how students learn and does not seek such information.	
Knowledge of students' skills, knowledge, and language preficiency	Teacher displays understanding of individual students skills, knowledge, and language proficiency and has a strategy for maintening such information.	Toucher recognizes the value of uncerstanding students skills, knowledge, and language proficiency and cap ays this knowledge for groups of students.	Toucher recognizes the value of understanding students' skills, knowledge, and language proficiency but displays this knowledge only for the class as a whole.	Toucher displays little or no knowledge of students skills, knowledge, and language proficiency and coes not indicate that such knowledge is valuable.	
Knowledge of students' interest and cultural heritage	Teacher recognizes the value of understanding students' interests and outtimal heritage and displays this knowledge for individual students.	Teacher recognizes the value of uncerstanding students' interest and cultural herdage and displays this knowledge for groups of students.	Teacher recognizes the value of understanding students' interest and ordinal haritage but displays that knowledge only for the class as a whole.	Teacher displays little or no knowledge of students' interest or custural her tage and does not indicate that such knowledge is valuable.	
Knowledge of students' special needs	Teacher possesses information about each student's learning and medical needs, collecting such information from a variety of sources.	Teacher is aware of students' special learning and medical needs.	Teacher displays awareness of the importance of knowing students' special learning or medical needs, but such knowledge may be incomplete or macourate.	Teacher displays little or no understanding of students' special learning or medical needs of why such knowledge is important.	

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DOMAIN 1: PLANNING AND PREPARATION Component 1c: Setting Instructional Outcomes

Elements: Value, sequence, and alignment * Clarity * Balance * Suitability for diverse learners

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Value, sequence, and alignment	carring in the discipline. They are	Most purcomer represent high expectations and rigor and important learning in the discipline. They are connected to a requence of learning.	expectations and rigor. Some reflect important, learning in the discipline	Cutomies represent lew expectations for students and lack of rigor. They do not reflect important learning in the discipline or in a connection to a sequence of learning.	
Clarity	All the outcomes are clear, written in the torm of student learning, and permit viable methods of association.	At the instructional outcomes are clear, written in the form of student learning. Most suggest visible motitods of assessment.	Outcomes are only moderately clear or consist of a combination of outcomes and activities. Some outcomes do not pormit viable methods of accessment.	Outcomes are either not clear or are stated as activities, not as student learning. Outcomes do not permit visible methods of assessment.	
Balanco	Where appropriate, cutcomes reflect several different types of learning and opportunities to both coordination and imagration.	Outcomes retect several different types of learning and opportunities for operatination.	earning, but teacher has made no	Outcomes relief any one type of learning and only one discipline or strand.	
Sultability for diverse learners	Outcomes are based on a compatitions re-assessment of student learning and take into account for varying needs of individual students or groups.	Most of the outcomes are suitable for all students in the clans and are based on evidence of student proficiondy. However, the needs of name incredual attoents may not be accommodated.		Outcomes are not suitable for the class or are not based on any assessment of student needs.	

DOMAIN 1: PLANNING AND PREPARATION

Component 1d: Demonstrating Knowledge of Resources

Elements: Resources for classroom use * Resources to extend content knowledge and pedagogy * Resources for students

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Resource for classroom use		resources available for classroom	Teacher displays awareness of rescurses available for classroom use through the school or district but so knowledge of resources available more broadly.	Toacher is unaware of resources for classroom use available through the school or district.	
Resources to extend content knowledge and pedagogy	Internol		Teacher of splays awareness of resources to enthance content and pedagogloal knowledge ask table through the school or district but no lumwledge of resources avuilable more broadly.	Teacher is unevarie of retources to orthorize centent and pedagogical showledge available through the school or district.	
Resources for students	Teacher's knowledge of resources for pludents to extensive, including those systicals through the senset or district, in the community, and on the Internet.		Teacher oisplays awareness of resources for students available through the action or cratical but no knowledge of resources available more broadly.	Teacher is unaware of resources for students available through the school or distinct.	

DOMAIN 1: PLANNING AND PREPARATION

Component 1e: Designing Coherent Instruction

Elements: Learning activities * Instructional materials and resources * Instructional groups * Lesson and unit structure

		LEVEL OF PE	RFORMANCE	
Element	Highly Effective	Effective	Partially Effective	Ineffective
Learning activities	Learning sot vities are highly suitable to diverse learners and support the restrictional outcomer. They are all designed to engage students in high-level cognitive activity and are different sted, as appropriate, for individual learners.	All of the reaming activities are suitable to students or to the instructions attacenes, and most represent significant organized challenge, with some differentiation of different groups of students.	Only some of the learning activities are suitable to students or to the natural national automae. Some represent a moderate cognitive challenge, but with no differentiation for different students.	Learning activities are not suitable to students or to instructional outcomes and are not designed to meaging students in active intellectual activity.
Instructional materials and resources	All of the materials and resource are au table to students, support the restructional outcomes, and are designed to engage students in meaningful learning. There is owidence of appropriate use of technology and or student participation in selecting or apacting materials.	At of the materials and resources are suitable to students, support the instructional outcomes, and are designed to engage students in meaningful learning.	Some of the material and resources are suitable to students, support the instructional outcomes, and engage shapents in mean aptul learning.	Malerids and resource are not suitable for students and do not support the instructional outcomes or engage students in meaningful learning.
instructional groups	Instructional groups are varied as appropriate to the skudents and the different instructional outcomes. There is evidence of student choice in selecting the different partients of naturational groups.	Instructional groups are varied as appropriate to the students and the different instructional outgomes.	Instructional groups partially support the instructional outcomes, with an offer, at providing some variety.	Instructional groups do not support the leak-uctional outcomes and offer no variety.
Lesson and unit structure	The lessents or unit's structure is clear and allows for otherest pathways according to diverse structure in roads. The progression of activities is highly coherent.	The leason or unit has a clearly defined structure around which activities are organized. Progression of activities is even, with reasonable time affocations.	The lesson or unit has a recognizable ametian, although the introduce is not uniformly maintained throughout. Progression of activities is uneven, with most time allocations reasonable.	The leason or unit has no clearly defined structure, or the structure is chaotic. Activities do not to low an urganized progression, and time a locations are unrealistic.

DOMAIN 1: PLANNING AND PREPARATION Component 1f: Designing Student Assessments

Elements: Congruence with instructional outcomes. * Criteria and standards. * Design of formative assessments. * Use for planning.

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
	outcomes in both content and process. Assessment methodologies	assessed through the approach to assessment; assessment	Storme at the instructional culticines are assessed through the proposed approach, but many are not.	Authorstment procedures are not congruent with instructional collectnics.	
Criteria and standards		Assessment criteria and standards are clear.	Assessment criteria and standards have been developed, but they are not clear.	Proposed approach contains no entents or standards.	
Design of formative assessments	includes student as well as teacher	Teacher has a well-ceveloped strategy to using formative assessment and has designed particular approuches to be used.	Approach to the use of formative assessment is rudimentary, including only some of the instructional outcomes.	Teacher has no plan to incorporate formative assessment in the lesson or unit.	
Use for planning	Teacher pains to use assessment results to plan future instruction for individual students.	Leacher plane to use assessment results to plan for future instruction for groups of students.	leacher plans to use assessment results to plan for future instruction for the class as a whole.	I reacher has no plans to use assessment results in designing luture instruction.	

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DOMAIN 2: THE CLASSROOM ENVIRONMENT Component 2a: Creating and environment of Respect and Rapport

Elements: Teacher interaction with plucents * Student interactions with other students

		LEVEL OF P	ERFORMANCE	
Element	Highly Effective	Effective	Partially Effective	Ineffective
Teacher interaction with students	stacents. Stacents appear to heat the ceather with sensitive.	Teacher-student interactions are mently and demonstrate general calling and respect. Such interactions are appropriate to the age and dustance or the students. Students certain respect for the leasurer.	generally appropriate out may reflect accessment promiselenties broatism, or disregard for students' outures. Students exhibitionly	Teacher interaction with at least same students is negative its meaning, samestible, an irrappropriate to the sage or culture of the students. Students exhibit disrespect for the teacher.
Student interactions with other students	Students demonstrate genutive being for one another and monitor one promotes treatment of poets, our wide, class helps respectfully, when meeters.	Soutant marketters six generally polite and respectful.	State-maids not demonstrate disrespect for one and her	Studentinte editions et a characterized by conflict, corous in, or pur covers.

DOMAIN 2: THE CLASSROOM ENVIRONMENT

Component 2b: Establishing a Culture for Learning

Elements: Importance of the content * Expectations for learning and achievement * Student pride in work

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Importance of the content	Students demonstrate through their petive participation, curiosity, and taking introduce that they value the importance of the content.	Teacher conveys genuine entrustions for the content, and students demonstrate consistent commitment to its value.	Teacher communicates importance of the work but with fille conviction and only means apparent buy-in by the students.	Teacher or students convey a require stitlede toward the content, suggesting that it is not important or has been mandated by others.	
Expectations for learning and achievement	ussignments, and classroom interactions convey high expectations	assignments, and classroom Interactions convey high expectations		assignments, und classroom interactions convey low expectations	
Sludent pride in work		Students accept the teacher's insistence on work of high quality and compostrate pride in that work.	Students in nimally accept the responsibility to do good work but invest little of their energy into its quality.	Students cerronstrate little or no pride in their work. They seem to be norwalled by the deate to complete a task rather than to do high-quality work.	

DOMAIN 2: THE CLASSROOM ENVIRONMENT

Component 2c: Managing Classroom Procedures

Elements: Management of instructional groups.* Management of transitions.* Management of materials and supplies.* Performance of noninstructional duties.*

Supervision of volunteers and paraprefessionals.

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Management of instructional groups	Small-group work is well organized and intocents are productively engaged at all times, with students assuming responsibility for productivity.		Seadents in only some groups are productively engaged in learning while unsupervised by the teacher.	Students not working with the reacher are not productively engaged in learning.	
Management of transitions	Transiders are seamless, with statects assuming responsitivity in ensuring their efficient operation.		Only some trunsitions are efficient, resulting in some loss of instructional time.	Transitions are chaotic, with much time lost between activities or essent segments.	
Management of materials and supplies	Realtines for bandling materials and supplies are seemless, with students assuming some responsibility for smooth operation.	Houlines for handling materials and supplies occur smoothly, with fittle loss of instructional time.	Routines for handing materia's and supplies function moderately we'll but with some loss of instructional time.	Materials and supplies are naticed inetto ently, resulting in sign figant loss of instructional time.	
Performance of noninstructional duties	Systems for performing noninstructional dution are well established, with students assuming considerable responsibility for effectent operation.		Systems for performing noninstructional duties are only fairly efficient, resulting in some loss of instructional time.	Considerable instructional time is lost porterming nominal nuclional dulics.	
Supervision of volunteers and paraprofessionals	Volunteers and paraprofessionals make a substantive contribution to the classroom environment.		Volunteers and paraprofessionals are productively engaged during portions of class time but require frequent supervision.		

DOMAIN 2: THE CLASSROOM ENVIRONMENT

Component 2d: Managing Student Behavior

Elements: Expeciations * Monitoring of student behavior * Pesponse to student misbehavior

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Expectations	seanards at conduct are along to all sturiants and appear to see a bees developed with student paracipation.	Standance or conduct ero cloar to all tricters.	istendards of consum Appent to have been selichtaned, and most students been to understand them.		
Monitoring of student behavior	Monitoring by teacher is subtle and preventive. Shadoris mentar that wan and their pages? behavior, correcting one another respectfully.	Teacher is also to student behavior at all times.	eacher is generally aware of slucon, between bur may miss the activities of ourse students.	Student achiever a not mentored and teacher is unaware of what the students are during.	
Response to student misbehavior	highly effective and sensitive to	Teachar asponde to miscellated is appropriate and successful and respects the students dignity, or a commonhavior is generally appropriate.	Tascher alternots to rescond to student intotelestic out with uneven results or major and interference of the rules.	Teacher thes act response is necessalism, a overly appears of dealers and respect to a student's district dealers.	

DOMAIN 2: THE CLASSROOM ENVIRONMENT

Component 2e: Organizing Physical Space

Elements: Safety and secressibility. * Arongoment of familiare and use of obysical resources

Element	LEVEL OF PERFORMANCE				
	Highly Effective	Effective	Partially Effective	Ineffective	
Salety and accessibility	The clean your is seta, and straterts transerives ensure that all learning is equally accessible to all suscens	The assertant is sale, and learning a equally successive to all states a	The class occur is serve, and at least economical fracting is approachible to most students.	The desamon is usually order ring a no, suppossible to so my violents.	
	physical resources easily and skillfully, and shidenis edjust the	Teacher uses privideal resources skillfully, and the furniture arrangement is a resource for earning activities.	Peacher uses physical resources adequately. The rumiture may be educated for a leaven, but with limited below the season.	The lumbare anargement hinders the learning actiones, or the leacher makes promise of physical recurses.	

Component 3a: Communicating with Students

Elements: Expectations for learning * Directions and procedures * Explanations of content * Use of oral and written language

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Expectations for learning	Teacher makes the purcose of the lescon or unit clean, including where it is a fusted within broader learning, linking that, purpose to student, interiests.	Teacher's purpose for the lesson or unit to clear, including where it is situated within broader learning.	Teacher attempts to explain the instructional purpose, with imited success.	Teacher's purcose in a lesson or unit a unclear to students.	
Directions and procedures	leacher's directions and procedures are clear to students and articipate possible student in sunderstanding.	Inacher's directions and procedures are clear to students.	leacher's directions and procedures are clarified after initial studen; confusion.	Teacher's directions and procedures are confusing to students.	
Explanations of content	Teacher's explanation of content is imaginative and connects with students' knowledge and experience. Students contribute to explaining concepts to their pects.	Teacher's explanation of content: s appropriate and connects with students' knowledge and expertence.	Teacher's explanation of the content is unaver, some is done skillfully, but other podices are officult to follow.	Teacher's explanation of the content a unclear or confusing or uses happropriate language.	
Use of oral and written language	standard English. It is also	Toucher's apoken and written language is clear and correct and certerns to standard English. Vocabulary to appropriate to the students' ages and interest.	Vecabulary is correct but firnited or is not appropriate to the students' ages	Teacher's spoken language is maile ofe, or written language is legible. Spoken or written language centains chors of grammar or synlax. Vocabulary may be inappropriate, vague, or used incorrectly, leaving students contased.	

Component 3b: Using Questioning and Discussion Techniques

Elements: Quality of questions * Discussion techniques * Student participation

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Quality of questions	Teamer's questions are of uniformly high quality, with adequate time for students to respond. Students formulate many questions.	Most of the teacher's questions are of high quality. Advantable firms is provided for students to respond.	combination of low and high quality, passed in rap dissociation. Only	Teacher's questions are virtually all of occur quality, with the cognitive challenge and single course responses, and they are asked in repid succession.	
Discussion techniques	Shudents assume considerable responsibility for the success of the discussion, initiating topics and making uncolletted contributions.	Leacher creates a genuine discussion among students, stepping asine when upprepriate.	discussion rather than recitation, with	Interaction between teacher and students is predominantly recitation style, with the leader mediating of questions and answers.	
Student participation	Shudents themselves essure that all yo dealare heard in the discussion.	Inacher successfully engages all students in the discussion.		A few students dominate the oldustion.	

Component 3c: Engaging Students in Learning

Elements: Activities and assignments. * Grouping of students. * Instructional materials and resources. * Structure and pacing

		LEVEL OF PE	RFORMANCE	
Element	Highly Effective	Effective	Partially Effective	Ineffective
Activities and assignments	All sauders are cognitively engaged in the activities and assignments in their exploration of content. Students initiate or adapt activities and projects to enhance their uncerstanding.	Most activities and assignments are appropriate to students, and almost a following are cognitively ongaged in exploring content.	Activities and assignments are appropriate to some students and engage them montally, but offers are not engaged.	Activities and assignments are happropriate for students' age or bacground. Students are not mentally engaged in them.
Grouping of students			Instructional materials and resources are only partially appropriate to the students or only moderately successful in advancing the instructional outcomes of the tesson.	Instructional groups are mappropriate to the students or to the instructional outcomes.
Instructional materials and resources		Instructional materials and resources are suitable to the instructional purposes and engage students mentally.	Instructional materials and resources are only partially suitable to the instructional purposes, or students, are only partially mentally engaged with thom.	Instructional materials and resources are unsuitable to the instructional purposen or do not angage attioents mentally.
Structure and pacing		The lesson has a dearly defined structure around which the activities are organized. Pacing of the lesson to generally appropriate.	The lesson has a recognizable structure, although it is not uniformly maintained throughout the lesson. Pacing of the lesson is inconsistent.	The lesson has no clearly defined structure, or the pace of the lesson is too slow or rushed, or both.

Component 3d: Using Assessment in Instruction

Elements: Assessment criteria.* Van cring of stocent learning.* Feedback to students.* Student self-assessment and mon-cring of progress

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Aucesument criteria		So dents is a fully aware of the or write and centur render standards by which their wask will be evaluated.		Shufanis are not seems of the official and certains to extendents by which their work will be populated.	
Monitoring of student learning	Institute shelarts regulating their	Teacher monitors the progress of groups of statement in the carnealism, making finished use of disgnostic prompts to eliptimized at on.	Teacher morbius are progress of the class as a whole but of else no diagnostic total welfar.	Teacher ages not mentor student learning in the our solum.	
Feedback to students	Feather's feedback to students is filmely and or consistently high outsity, and consistently high seedback in their learning.	Teacher's feedback to students is timely and at consistently high quality.	Teacher's leedback to suden sile uneven land its limitingssile lacensistem	Teacher's feedback to students is of poor quality and not provided in a florely tos shert.	
Student self-assessment and monitoring of progress	work against the assessment ortena	So plants the county suscess and monitor the county of their controls of the controls of the controls on the controls of the controls of their controls of t	Siline its oppositionally espect the quality of their permitted against the association or tend are discreamance transition of the same	Students on the engage in self- expression, or maritaring of prograss.	

Component 3e: Demonstrating Flexibility and Responsiveness

Elements: Lesson adjustment * Tesponse to students * Persistence

Element	LEVEL OF PERFORMANCE				
	Highly Effective	Effective	Partially Effective	Ineffective	
Lesson edjustnient	eacher successfully makes a major adjustment to a lesson when needed	licachermakes a miner rejusiment to e lesson, and the adjustment occurs succeiny.	i eachar allamats to adjust a lesson athan reedad, with anly partially successful results.	Isaathe adheres igidly lo as naturational plan, exemitation a change is plearly needed.	
Response to students	pactor seases a major experiently to enhance conting building on student interests on a synthetic ver- even	Teacher successfully accommodated audorits' questions or inforcats		Toacher ignores or arushes aside shudents' quasilons or merest	
Persistence	sponcedies for sudents who need	Teacher persons in account authorized for stocks; additional for stocks; and in the second of a broad apertors at attalogica.	leagner accounts responsibility for the surpress of all students but there are a firmed teneralized of non-policinal startagies to a law on.		

Component 4a: Reflecting on Teaching

Elements: Accuracy * Use in future teaching

Element	LEVEL OF PERFORMANCE				
	Highly Effective	Effective	Partially Effective	Ineffective	
Ассыгвсү	ha achieved ha instructional	Teache makes an ecousta excessive utilit a best of a crizolascress and the excell to which it achieved its includes only discernes and can till german references to support. The judgment		Teacher does not know whether's bestim was effective or arthered its instructional outcomes or teacher pictourally majuages and success of a leasur	
Use in luture teaching	Drawing on an extensive repertaine of skills resofter offers specific alternative actions, compute with the properties across of different convises of action.	suggestions of what could be tried another time the lesson is rought	abou, have a lesson bould be	Teacher has no suggestions for how a lesson could be improved a rother time a lesson to raught	

DOMAIN 4 PROFESSIONAL RESPONSIBILITIES Component 4b: Maintaining Accurate Records

Elements: Student completion of assignments. Student progress in learning. Noninstructional records

Element	LEVEL OF PERFORMANCE				
	Highly Effective	Effective	Partially Effective	Ineffective	
Sludent completion of assignments		Teacher's system for maintaining Intermation on stilloent to 8:8y effective.	Teacher's system for maintaining information on student completion of assignments is ruol mentary and only partially effective.	Teacher's system for maintaining intermstion on student completion of assignments is in disarray.	
Student progress in learning	Toucher's system for maintaining information on student progress in learning is fully effective. Student's contribute on information and participate in interpreting the records.	Toucher's system for main sahing information on student progress in learning is fully effective.	Toucher's system for maintaining information on student progress in learning is sudimentary and only porterly effective.	Teacher has no system for maintaining information on student progress in learning, or the system is in circuitay.	
Noninstrucțional records	Teacher's system for maintaining information or noninstructional activities is highly effective.	Teacher's system for maintaining information on non-malocitional activities is fully effective.	Teacher's records for non- instructional activities are acceptate, but they require frequent monitoring to avoid errors.	Teacher's records for routinstructional activities are in disarray, resulting in errors and confusion.	

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

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Information about the Instructional program	about the instructional program.	Teacher provides frequent information to families an appropriate, about the instructional program.	Teacher participates in the school's activities for family communication but offers little additional information.	Teacher provides little or no information about the instructional program to families.	
Information about Individual students		is available as needed to respond to	Teacher agneres to the school's tenution procedures for communicating with families. Responses to family concerns are minimal or may reflect occasional insensitivity to cultural norms.	Teacher provides minimal information to families about individual students or communication or insperuphiate to the cultures of the families. Leacher does not respond, or responds insensitively to family concerns about students.	
Engagement of tamilies in the instructional program	Teacher's efforts to engage families in the malocalcoral program are frequent an successful. Students contribute ideas for projects that could be enhanced by family participation.	Teacher's efforts to engage (amilies in the instructional program are frequent and supplessful.	Teacher makes modest and part ally successful alterapts to engage families in the instructional program,	Teacher makes no attempt to engage lamilies in the instructional program or such efforts are inappropriate.	

Component 4d: Participating in a Professional Community

Elements: Relationships with colleagues in involvement in a culture of professionally incurry in Service to the school in Participation in school and district projects

Element	LEVEL OF PERFORMANCE				
	Highly Effective	Effective	Partially Effective	ineffective	
Relationships with colleagues		Relaboration with colleagues are characterized by microil susperfiand concention.	Teacher maintains cordia to are a single with polleagues to furtil outlee that somether dischargement.	Teacher's relationships are reça; ve or sell serving.	
Involvement in a sulture of professional inquiry	"eaction takes a leadership role in prair oung a culture of professional incurry	Tex.) or extively participates in a outure of professional inquire.	Teacher secon et involved in the sonacte culture of incury when my ted to do to.	Test for social participe, on it is calture of inquire, resisting examinitys to become involved.	
Service to the school	abber volunteers to participate in senset exerts making a substance our cloubur, and sesuries a leadership to the in all least one aspect or school life.	Teacher valurteers to participate in school events making a successful contribution.	lieacher aan eigales in school events when secondelly asked.	leacher areas becoming two years school events.	
Participation in school and district projects	eacher volunteers to perille pere in extract and district and extern a re- substance contribution and essures a seaders up role in a major sensell at allertet project.	substantial contribution.	i caerar ann cicates in actico, and cistici projects when apesitically cakes.	isoche ascus becomen (wo voc in schoo and cistica projess	

Component 4e: Growing and Developing Professionally

Elements: Enhancement of content knowledge and pedagogical skill. * Receptivity to feedback from colleagues. * Service to the profession.

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Enhancement of content knowledge and pedagogical skiti	professional development and makes	professional development to enhance	Teacher perficipates in prefessional activities to a limited extent when they are convenient.	Teacher engages in no professional development activities to enhance knowledge or skill.	
Receptivity to feedback from colleagues		Teacher welcome feedback when made by superfectors or when copporturity's arise through professional collaboration.	Teacher accepts with some teachance tendback on teaching performance from both supervisors and professional colleagues.	Teacher resists leedback on teaching performance from either supervisors or more experienced colleagues.	
Service to the profession	Teacher initiates important activities to contribute to the profession.	Teacher participates actively in assisting other educators.	Teacher finds limited ways to contribute to the profession.	Leacher makes no effort to strate knowledge with others or to assume professional responsibilities.	

Component 41: Showing Professionalism

Elements: Integrity and ethical conduct. ' Service to students.' Advocacy.' Decision making.' Compliance with school and district regulations

	LEVEL OF PERFORMANCE				
Element	Highly Effective	Effective	Partially Effective	Ineffective	
Integrity and ethical conduct	Teacher can be counted on to held the highest standards of honesty, imaginty, and confidentiality and takes a teadership rote with colleagues.	Teacher displays high standures of nonetry, integrity, and confecentiality in interactions with colleagues, stacents, and the public.	Tracher is hones, in interactions with colleagues, students, and the public.	Teacher displays dishonesly in interactions with colleagues, students, and the public.	
Service to students	Teacher is nightly preactive in serving students, seeking out resources when needed.	Teacher is active in serving students.	Teacher's attempts to serve students are inconsistent.	Teacher is not afert to students's needs.	
Advocacy	Teacher makes a concerted offer to challenge negative attitudes or practices to ensure that all students particularly those traditionally underserved, are honored in the school.	Teacher works to ensure that all muderits receive a fair copertunity to succeed.	Teacher does not knowingly contribute to some students being it served by the school.	Teacher contributes to serious practices that result in some students being it served by the school.	
Decision making	Teacher takes a leadership role in fearn or departmental decision making and helps ensure that such decisions are based on the highest professional standards.	Teacher maintains an open mind and participates in team or departmental decision making.	Teacher's decisions and recommendations are based on limited though genuinely professional considerations.	Teacher makes occasions and recommendations based on self- seving interests.	
Compliance with echoel and district regulations	I eacher complies fully with school and district regulations, taking a leadership role with colleagues.	Leacher complies fir y with school and district regulations:	Leacher complies minimally with school and district regulations, doing just enough to go; by.	Teacher does not comply with school and district regulations.	



H. Observation Protocol

leacher:	Date:	
Observer:	Class:	
Domain 1: Planning and Preparation		
Domain 2: Classroom Environment		
Domain 3: Instruction		
Domain 4: Professional Responsibilities		
Observer	Teacher	
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