

# **Indiana Department of Education**

# Milan Teacher Effectiveness Rubric

Board Approved
May 2022



# **DOMAIN 1: PURPOSEFUL PLANNING**

tracking student progress as well as plans for accommodations and changes in response to a lack of student progress. Teachers use Indiana content area standards to develop a rigorous curriculum relevant for all students: building meaningful units of study, continuous assessments and a system for

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Develop Standards-Based Unit Plans and Assessments	Set Ambitious and Measurable Achievement Goals	Utilize Assessment Data to Plan	Competencies
At Level 4, a teacher fulfills the criteria for Level 3 and additionally:  - Creates well-designed unit assessments, including STEM guidelines, that align with an end of year summative assessment (either state, district, or teacher created)  - Anticipates student reaction to content; allocation of time per unit is flexible and/or reflects level of difficulty of each unit	At Level 4, a teacher fulfills the criteria for Level 3 and additionally: - Plans an ambitious annual student achievement goal	At Level 4, a teacher fulfills the criteria for Level 3 and additionally: - Incorporates differentiated instructional strategies in planning to reach every student at his/her level of understanding	Highly Effective (4)
Based on achievement goals, teacher plans units by:  - Identifying content standards, including STEM guidelines, that students will master in each unit -Creating assessments before each unit begins for backwards planning - Allocating an instructionally appropriate amount of time for each unit	Teacher develops an annual student achievement goal that is:  - Measurable;  - Aligned to content standards; AND  - Includes benchmarks to help monitor learning and inform interventions throughout the year  -Includes technology goals when applicable	Teacher uses prior assessment data to formulate: - Achievement goals, unit plans, AND lesson plans	Effective (3)
Based on achievement goals, teacher plans units by:  Identifying content standards that students will master in each unit  Teacher may not:  Create assessments before each unit begins for backwards planning  Allocate an instructionally appropriate amount of time for each unit  Identify standards for STEM. guidelines	Teacher develops an annual student achievement goal that is:  - Measurable  The goal may not:  - Align to content standards; OR  - Include benchmarks to help monitor learning and inform interventions throughout the year  -Includes technology goals when applicable	Teacher uses prior assessment data to formulate: - Achievement goals, unit plans, OR lesson plans, but not all of the above	Improvement Necessary (2)
Teacher rarely or never plans units by identifying content standards that students will master in each unit OR there is little to no evidence that teacher plans units at all.	Teacher rarely or never develops achievement goals for the class OR goals are developed, but are extremely general and not helpful for planning purposes	Teacher rarely or never uses prior assessment data when planning.	Ineffective (1)



6.1.	5	4.
The teacher uses online resources to stay current on the latest research and best practices for teaching the "digital generation" of learners.	Track Student Data and Analyze Progress	Create Objective-Driven Lesson Plans and Assessments
At Level 4, a teacher fulfills the criteria for Level 3 and additionally:  - The teacher creates and shares innovative content and teaching practices with other professionals online.  - The teacher asks students to use technology resources of their choosing to learn and solve problems	At Level 4, a teacher fulfills the criteria for Level 3 and additionally:  - Uses daily checks for understanding for additional data points  - Updates tracking system daily  - Uses data analysis of student progress to drive lesson planning for the following day	additionally:  - Plans for a variety of differentiated instructional strategies, anticipating where these will be needed to enhance instruction  - Incorporates a variety of informal assessments/checks for understanding as well as summative assessments where necessary and uses all assessments to directly inform instruction  -The teacher utilizes applicable learning activities with technology that enable students to learn independently, to be creative, and to think critically about issues at a higher depth of knowledge (level 3 or 4) level.
- The teacher interacts in online networks with professionals. Teaching reflects what has been learned from those interactions.  - The teacher uses technologies to offer students a variety of resources to learn and solve problems.	Teacher uses an effective data tracking system for: - Recording student assessment/ progress data - Analyzing student progress towards mastery and planning future lessons/units accordingly - Maintaining a grading system aligned to student learning goals	daily lessons by:  Identifying lesson objectives that are aligned to state content standards.  Matching instructional strategies as well as meaningful and relevant activities/assignments to the lesson objectives  Designing formative assessments that measure progress towards mastery and inform instruction  Utilizing learning activities with technology that enable students to learn independently, to be creative, and to think critically.
- The teacher reviews information online, discusses it with colleagues, but practice is minimally affected.  - The teacher uses technology to present information in a one to-many learning environment.	Teacher uses an effective data tracking system for:  - Recording student assessment/ progress data - Maintaining a grading system  Teacher may not:  - Use data to analyze student progress towards mastery or to plan future lessons/units - Have grading system that appropriately aligns with student learning goals	by: - Identifying lesson objectives that are aligned to state content standards - Matching instructional strategies and activities/assignments to the lesson objectives creating learning activities with technology that only focuses on substitution (SAMR).  Teacher may not: - Design assignments that are meaningful or relevant - Plan formative assessments to measure progress towards mastery or inform instruction.
- leacher doesn't review into online, nor discusses it with colleagues, thus no change in practice Teacher has disregard for "digital generation" learner characteristics.	Teacher rarely or never uses a data tracking system to record student assessment/progress data and/or has no discernable grading system	daily lessons OR daily lessons are planned, but are thrown together at the last minute, thus lacking meaningful objectives, instructional strategies, or assignments.  Teacher doesn't create learning activities with technology.



# **DOMAIN 2: EFFECTIVE INSTRUCTION**

a climate of urgency and expectation around achievement, excellence and respect Teachers facilitate student academic practice so that all students are participating and have the opportunity to gain mastery of the objectives in a classroom environment that fosters

				Develop student understanding and mastery of lesson objectives	Competency 2.1:	Gompetency
meet class requirements, and to share those uses with the teacher and class.  Student immersion is evident in hands-on inquiry and open ended exploration.	technology to complete assignments, investigate new means of using technology to	demonstrate through work or comments that they understand this connection	- Students can explain what they are learning and why it is important, beyond repeating the stated objective  - Teacher effectively engages prior knowledge of students in	For Level 4, much of the Level 3 evidence is observed during the year, as well as one of the following.	Teacher is highly effective at developing student understanding and mastery of lesson objectives	Highly Effective (4)
-Teacher asks students to use technology to complete assignments that ask for problem solving and creativityLesson allows for multiple right answers and reframes failure as a necessary part of learning.	- Lesson is well-organized to move students towards mastery of the objective	- Lesson builds on students* prior knowledge of key concepts and skills and makes this connection evident to students	- Objective is written in a student-friendly manner and/or explained to students in easy- to- understand terms  - Importance of the objective is explained so that students understand why they are learning what they are learning	- Lesson objective is specific, measurable, and aligned to standards. It conveys what students are learning and what they will be able to do by the end of the lesson	Teacher is effective at developing student understanding and mastery of lesson objectives	Effective (3)
	always be connected to mastery of the objective	- Lesson generally does not build on prior knowledge of students or students fail to make this connection	Objective is stated, but not in a student-friendly manner that leads to understanding     Teacher attempts explanation of importance of objective, but students fail to understand	- Lesson objective conveys what students are learning and what they will be able to do by the end of the lesson, but may not be aligned to standards or measurable	Teacher needs improvement at developing student understanding and mastery of lesson objectives	Improvement.Necessary (2)
	- Lesson is disorganized and does not lead to mastery of objective.	understanding amongst students as to why the objective is important.  - There may be no effort to connect objective to prior knowledge of students	- There may not be a clear connection between the objective and lesson, or teacher may fail to make this connection for students.  - Teacher may fail to discuss importance of objective or there may not be a clear	- Lesson objective is missing more than one component. It may not be clear about what students are learning or will be able to do by the end of the lesson.	Teacher is ineffective at developing student understanding and mastery of lesson objectives	Ineffective (1)

- 1. One way in which an observer could effectively gather information to score this standard is through brief conversations with students (when appropriate).

  2. In some situations, it may not be appropriate to state the objective for the lesson (multiple objectives for various "centers", early-childhood inquiry-based lesson, etc). In these situations, the observer should assess whether or not students are engaged in activities that will lead them towards mastery of an objective, even if it is not stated.



Competency	Highly Effective (4)	Effective (3)	Improvement Necessary (2)	Ineffective (1)
Competency 2.2:	Teacher is highly effective at demonstrating and clearly communicating content knowledge to students	Teacher is effective at demonstrating and clearly communicating content knowledge to students	Teacher needs improvement at demonstrating and clearly communicating content knowledge to students	Teacher is ineffective at demonstrating and clearly communicating content knowledge to students
Demonstrate and Clearly	For Level 4, much of the Level 3 evidence is observed during the year, as well as three of the following:	- Teacher demonstrates content knowledge and delivers content that is factually correct including rigorous	-Teacher delivers content that is factually correct	- Teacher may deliver content that is factually incorrect
Content Knowledge	- Teacher fully explains concepts in as	math and science content	- Content occasionally lacks clarity and is not as well organized as it could be	- Explanations may be unclear or incoherent and fail to build student
	direct and efficient a manner as possible,	- Content is clear, concise and	- Teacher may fail to restate or	understanding of key concepts
	Willie Still actically student americanismi	ACH-OFBRIDGE	rephrase instruction in multiple ways	- Teacher continues with planned
	- Teacher effectively connects content to	<ul> <li>Teacher restates and rephrases</li> </ul>	to increase understanding	instruction, even when it is obvious that
	other content areas, real world issues and	instruction in multiple ways to		students are not understanding content
	interests, or current events in order to	mercase andersamuning	emphasize main ideas, and students are	- Teacher does not emphasize main
	make content relevant and build interest	<ul> <li>Teacher emphasizes key points or main ideas in content</li> </ul>	sometimes confused about key takeaways	ideas, and students are often confused about content
	- Explanations spark student excitement			
	and interest in the content	<ul> <li>Teacher uses developmentally appropriate language and explanations</li> </ul>	- Explanations sometimes lack developmentally appropriate language	<ul> <li>leacher fails to use developmentally appropriate language</li> </ul>
	- Students participate in each others'			
	learning of content through collaboration during the lesson	-Teacher provides examples of real world issues and problems	<ul> <li>Teacher does not always implement new and improved instructional strategies and/or digital technologies</li> </ul>	<ul> <li>leacher does not implement new and improved instructional strategies and/or digital technologies learned via</li> </ul>
	- Students ask higher-order questions and	-Teacher implements relevant	learned via professional development	professional development
	make connections independently, demonstrating that they understand the	instructional strategies learned via professional development		
	content at a higher level	The teacher effectively demonstrates		
	-The teacher uses other technology	district/school-offered and		
	resources outside of district/school-offered resources and/or trained digital	district/school-trained digital technologies.		

- competency. 1. Content may be communicated by either direct instruction or guided inquiry depending on the context of the classroom or lesson.

  2. If the teacher presents information with any mistake that would leave students with a significant misunderstanding at the end of the lesson, the teacher should be scored a Level 1 for this



3. Instructional strategies learned via professional development may include information learned during instructional coaching sessions as well as mandatory or optional school or district-wide PD sessions.

Competency	Highly Effective (4)	Effective (3)	Improvement Necessary (2)	Ineffective (1)
Competency 2.3:	Teacher is highly effective at engaging students in academic content	Teacher is effective at engaging students in academic content	Teacher needs improvement at engaging students in academic content	Teacher is ineffective at engaging students in academic content
Engage students in academic content	For Level 4, much of the Level 3 evidence is observed during the year, as well as two of the following:	-3/4 or more of students are actively engaged in content at all times and not off-task	<ul> <li>Fewer than 3/4 of students are engaged in content and many are off-task</li> </ul>	<ul> <li>Fewer than 1/2 of students are engaged in content and many are off-task</li> </ul>
	- Teacher provides ways to engage with content that significantly promotes student mastery of the objective	- Teacher provides multiple ways, as appropriate, of engaging with content, all aligned to the lesson objective  - Ways of engaging with content reflect	- Teacher may provide multiple ways of engaging students, but perhaps not aligned to lesson objective or mastery of content	- Teacher may only provide one way of engaging with content OR teacher may provide multiple ways of engaging students that are not aligned to the lesson objective or
	- Teacher provides differentiated ways of engaging with content	different learning modalities or intelligences	- Teacher may miss opportunities to provide ways of differentiating content for student engagement	mastery of content  - Teacher does not differentiate  instruction to target different
	specific to individual student needs	<ul> <li>Teacher adjusts lesson accordingly to accommodate for student prerequisite</li> </ul>	- Some students may not have the	learning modalities
	<ul> <li>The lesson progresses at an appropriate pace so that students</li> </ul>	skills and knowledge so that all students are engaged	prerequisite skills necessary to fully engage in content and teacher's attempt	- Most students do not have the prerequisite skills necessary to fully
	are never disengaged, and students who finish early have something	- ELL and IEP and H.A. students have	to modify instruction for these students is limited or not always effective	engage in content and teacher makes no effort to adjust instruction for
	else meaningful to do	the appropriate accommodations to be eneaged in content	• FI I and IEP students are sometimes	these students
	-The teacher uses interactive		given appropriate accommodations to be	- ELL and IEP students are not
	stimulate discussion, collaboration	active rather than passive/receptive (See	engaged in content	provided with the necessary accommodations to engage in
	or feedback.	Notes below for specific evidence of engagement)	- Students may appear to actively listen, but when it comes time for participation	content
	-Students demonstrate knowledge and content that is factually correct	-Students are involved in productive	are disinterested in engaging	- Students do not actively listen and
	by applying content using real world issues and problems.	teamwork	-Teacher may miss ways to integrate technology into the lesson for student	engaging.
		-The teacher uses interactive technology tools in ways that engage students	engagement.	-Lesson lacks any elements of STEM
		-Teacher encourages hands-on inquiry and open ended exploration	-Teacher may miss opportunities to involve students in productive teamwork.	



- must be engaged in that part of the lesson. The most important indicator of success here is that students are actively engaged in content. For a teacher to receive credit for providing students a way of engaging with content, students
- Some observable evidence of engagement may include (but is not limited to): (a) raising of hands to ask and answer questions as well as to share ideas; (b) active listening (not off-task) during lesson; or (c) active participation in hands-on tasks/activities.
- Teachers may provide multiple ways of engaging with content via different learning modalities (auditory, visual, kinesthetic/tactile) or via multiple intelligences (spatial, linguistic, musical, interpersonal, logical-mathematical, etc). It may also be effective to engage students via two or more strategies targeting the same modality.

																															Understanding	Check for	Competency 2.4:		Competency
						a variety of feedback	as a way to give and receive	-Teacher utilizes technology		thinking	lower and higher-order	material at a range of both	assess student mastery of	misunderstandings and	to surface common	questions and/or exploration	<ul> <li>Teacher uses open-ended</li> </ul>		thereof)	understanding or lack	(those that reveal	quality student responses	thinking; accepts only high	scaffold questions that push	levels by asking pertinent,	understanding at higher	- Teacher checks for	ς ς	one of the following:	during the year as well as	Level 3 evidence is observed	For Level 4, much of the	checking for understanding	Teacher is highly effective at	Highly Effective (4)
l liecessary part of rearming	-leacher encourages students to reflect on answers and reframe failure as a	answers	-Teacher allows for multiple right	understanding	during class to effectively check for	systems, and other technology tools	-Teacher uses student response		assessments (see note for examples)	through formal or informal	objective(s) at the end of each lesson	every student's mastery of the	- Teacher systematically assesses	2	and cycles back to these students	"opt-out" of checks for understanding	- Teacher doesn't allow students to		response	helping students think through a	both after posing a question and before	- Teacher uses wait time effectively	100 Aug 100 Au	"pulse" of the class's understanding	successful in capturing an accurate	check for understanding that are	- Teacher uses a variety of methods to	( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	instruction going forward)	checking is necessary to inform	almost all key moments (when	- Teacher checks for understanding at	understanding	Teacher is effective at checking for	tency Highly Effective (4) Effective (3)
				<ul> <li>Teacher does not allow for multiple right answers and failure is not used as part of</li> </ul>		opportunities for exploration.	- Teacher does not use open ended questions or		understanding.	technology as a way to check for	-Teacher may miss ways to integrate		or informal assessments.	mastery at the end of the lesson through formal	- Teacher may occasionally assess student		cycling back to these students	"opt-out" of checks for understanding without	<ul> <li>Teacher sometimes allows students to</li> </ul>		moving forward with content	respond before helping with an answer or	after posing a question for students to think and	<ul> <li>Teacher may not provide enough wait time</li> </ul>		understanding	capturing an accurate "pulse" of the class's	for understanding, but is often unsuccessful in	- Teacher may use more than one type of check		of content, but misses several key moments	- Teacher sometimes checks for understanding	understanding	Teacher needs improvement at checking for	Improvement Necessary (2)
				reflect on their learning.	- Teachers never allow students time to	•	a way to check for understanding.	-Teacher never integrates technology as		mastery at the end of the lesson	- Teacher rarely or never assesses for		students	and does not cycle back to these	"opt-out" of checks for understanding	- Teacher frequently allows students to		them think through the answer.	students the answer rather than helping	respond to questions or frequently gives	content before students have a chance to	- Teacher frequently moves on with		of the class's understanding	thus rarely capturing an accurate "pulse"	ineffective method repetitively to do so.	understanding, or uses only one	-Teacher does not check for	,	nearly all key moments	understanding of content, or misses	- Teacher rarely or never checks for	understanding	Teacher is ineffective at checking for	Ineffective (1)



- Examples of times when checking for understanding may be useful are: before moving on to the next step of the lesson, or partway through independent practice.
   Examples of how the teacher may assess student understanding and mastery of objectives:
   Checks for Understanding: thumbs up/down, cold-calling
   Do Nows, Turn and Talk/ Pair Share, Guided or Independent Practice, Exit Slips



-T ins aw los -St use ref	5	Competency Hi
- Teacher is able to modify instruction to respond to misunderstandings without taking away from the flow of the lesson or losing engagement -Student is given opportunities to use a problem solving process to reflect and modify their learning process	Teacher is highly effective at modifying instruction as needed For Level 4, much of the Level 3 evidence is observed during the year; as well as one of the following:  - Teacher anticipates student misunderstandings and preemptively addresses them (3)	Highly Effective (4)
- Teacher doesn't give up, but continues to try to address misunderstanding with different techniques if the first try is not successful  -Teacher use technologies to offer students a variety of resources -Teacher reframes failure as a necessary part of learning	Teacher is effective at modifying instruction as needed  - Teacher makes adjustments to instruction based on checks for understanding that lead to increased understanding for most students - Teacher responds to misunderstandings with effective scaffolding techniques	Effective (3)
- Teacher may persist in using a particular technique for responding to a misunderstanding, even when it is not succeeding  - Teacher does not attempt to reframe failure as a necessary part of learning	Teacher needs improvement at modifying instruction as needed  - Teacher may attempt to make adjustments to instruction based on checks for understanding, but these attempts may be misguided and may not increase understanding for all students  - Teacher may primarily respond to misunderstandings by using teacher-driven scaffolding techniques (for example, re-explaining a concept), when student-driven	Improvement Necessary (2)
- Teacher repeatedly uses the same technique to respond to misunderstandings, even when it is not succeeding	Teacher is ineffective at modifying instruction as needed  Teacher rarely or never attempts to adjust instruction based on checks for understanding, and any attempts at doing so frequently fail to increase understanding for students  Teacher only responds to misunderstandings by using teacher-driven scaffolding techniques	Ineffective (1)

- understanding. 1. In order to be effective at this competency, a teacher must have at least scored a 3 on competency 2.4 - in order to modify instruction as needed, one must first know how to check for
- A teacher can respond to misunderstandings using "scaffolding" techniques such as: activating background knowledge, asking leading questions, breaking the task into small parts, using mnemonic devices or analogies, using manipulatives or hands-on models, using "think alouds", providing visual cues, etc.
   Evidence needs to be brought to post conference.



Teacher is highly effective at developing a between the places of creaming through regrous and eveloping a higher level of understanding through regrous instruction and work for Level 4, much of the Level of sobserved during the year, as well as three of the Level - Lesson is accessible and challenging to almost all students such that they are learning the camping in a live of the Level of understanding through regrous instruction and work instruction and work instruction and work are consisted and challenging to almost all students forward due to differentiation of interest in the eacher and to questions to the teacher and to providing students when faced with difficult tasks and molivates students forward was apain if not great and to providing students with a signance is of the ply and build skills beyond exert a credit or errichment assignments)  - Lesson inducts and providing students and to very when faced with difficult tasks and to to take the place of technologies to engage students with a sicince content for the teacher uses a range of technologies to engage students to work and the past of the providing students with a sicince content for the place of technologies to engage students with a sicince content for the providing students and the place of the providing students with a sicince content for the place of the providing students and the place of the pl	Competency	Highly Effective (4)	Effective (3)	Improvement Necessary (2)	Ineffective (1)
strainding ph Rigorous of evidence is observed during the following:  It even: as well as three of the Lesson is accessible and challenging in a sudents of the length of the level of and challenging to all students  - Teacher frequently develops higher-level understanding through challenging to all students  - Students are able to answer higher-level questions with meaningful responses  - Students pose higher-level acach other  - Teacher shows patience and helps of recent student work that meets high expectations. Insists and motivates students with additional opportunities to apply and build skills beyond extra credit or emichment assignments)  - The teacher uses a range of technologies to engage students by saking for student responses and creating differentiated self-directed activities.  - Lesson is accessible and challenging challenging of students of headers and students in a challenging of a students of headers and students on the cheer and to provate due to differentiating through challenging through challenging ch	Competency 2.6: Develop Higher	Teacher is highly effective at developing a higher level of understanding through rigorous instruction and work	Teacher is effective at developing a higher level of understanding through rigorous instruction and work	Teacher needs improvement at developing a higher level of understanding through rigorous instruction and work	Teacher is ineffective at developing a higher level of understanding through rigorous instruction and work
crition and  - Lesson is accessible and challenging to all students - Students are able to answer higher-level questions with meaningful responses  - Students pose higher-level questions to the teacher and to questions to the teacher and motivates students to do it again if not great  - Teacher shows pushes almost all students forward due to differentiated meets high expectations; Insists and motivates students to do it again if not great  - Teacher shows pushes almost all students on each student so maskering the expectations based on each student so meaningfully practice, apply, and the providing students to do it again if not great  - Teacher shows painere and helps students to work hard toward to meaningfully practice and apply concepts, interest in learning by providing students with additional opportunities to apply and build skills beyond extra credit or enrichment assignments)  - Teacher frequently develops almost all students on defrective questioning through effective questioning through challenging to all students on successions with meaningfull practice, apply, and each other  - Teacher shows patience and helps students to work hard toward to persist mastering the objective and to persist mastering the objective and to persist mastering the objective and to persist may not persist in efforts to have students keep trying disseminate information or for rewards.  - Teacher shows patience and helps students to work hard toward to persist mastering the objective and to persist material toward disconnice and	Level of Understanding	For Level 4, much of the Level  3 evidence is observed during	- Lesson is accessible and challenging to almost all students	<ul> <li>Lesson is not always accessible or challenging for students</li> </ul>	- Lesson is not aligned with develonmental level of students (may be
Lesson is accessible and challenging to all students  - Lesson pushes almost all students - Students are able to answer higher-level questions with meaningful responses  - Students pose higher-level questions based on each student of present student work that meets high expectations; hists again if not great  - Teacher highlights examples interest in learning by providing students with additional opportunities to apply and build skills beyond extra credit or enrichment assignments) yasking for students (e.g. and creating differentiated self-directed activities.  - Students pose higher-level questions all students of high expectations; hists are able to answer high expectations; hists again if not great  - Teacher highlights examples interest in learning by providing students with additional opportunities to apply and build skills beyond extra credit or enrichment assignments)  - Teacher encourages students with additional opportunities to apply and build skills beyond extra credit or enrichment assignments of technologies to engage students and creating differentiated self-directed activities.	through Rigorous	the year as well as three of the		Similar Bridge of Constant	too challenging or too casy)
challenging to all students  - Lesson pushes almost all students - Students are able to answer higher-level questions with meaningful responses  - Students pose higher-level questions to the teacher and to questions to the teacher and to arch other  - Teacher highlights examples of recent student work that meets high expectations; Insists and motivates students to do it interest in learning by providing students (to apply and build skills beyond extra credit or ernichment assignments)  - Lesson may be some students of differentiation based on students 'level of understanding  - Students have opportunities to meaningfull practice, apply, and demonstrate that they are learning appropriatic - Teacher shows patience and helps students to work hard toward meets high expectations; Insists and motivates students to do it again if not great  - Lesson applies rigorous math and capproprimities to apply and build skills beyond extra credit or ernichment assignments)  - Lesson is guided by a problem solving process and creating differentiated exporations, and/or productive  - The teacher uses a range of technologies to engage students in hands-on inquiry, open ended exporations, and/or productive teamwork  - Lesson differentiated exporations, and/or productive teamwork  - Lesson differentiated exporations, and/or productive teamwork  - Lesson pushes some students due to talek of differentiation of differentiation of misses other students may have some opportunity understanding  - While students' level of differentiation based on students' level of understanding  - While students may have some opportunity  - While students may have some opportunity understanding  - While students and apply concepts, understanding  - While students and apply concepts, understanding  - While students and apply concepts, sudents to work hard toward bard they are learning appropriatic  - Teacher may encourage students to work hard, but may not persist in efforts to have students to each tracker prying differentiation of mistraction served than	Instruction and	Jollowing:	<ul> <li>leacher frequently develops</li> <li>higher-level understanding through</li> </ul>	<ul> <li>Some questions used may not be effective in developing higher-level understanding (too</li> </ul>	Teacher may not use questioning as an
- Lesson pushes almost all students wer forward due to differentiation of instruction based on each student's level of understanding  el - Students have opportunities to meaningfully practice, apply, and demonstrate that they are learning students to work hard toward mastering the objective and to persist ceven when faced with difficult tasks  - Lesson applies rigorous math and science content  - Lesson is guided by a problem solving process  - Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork  of differentiation based on students due to lack of differentiation based on students due to lack of differentiation based on students level of differentiation based on students level of understanding  - While students may have some opportunity to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson immerses students of adifferentiation based on students due to lack of differentiation based on students due to lack of differentiation based on students level of understanding  - While students may have some opportunity to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson does not apply rigorous content for math or science  - Teacher may encourage students to work hard, but may not persist in efforts to have students were tracher-directed than appropriate  - The teacher are private and to persist in efforts to have students were tracher-directed than appropriate  - The teacher are private and to persist in efforts to have students or persist in efforts to have students or persist in efforts	2	- Lesson is accessible and challenging to all students	effective questioning	complex or confusing)	effective tool to increase understanding.
forward due to differentiation of instruction based on each student's level of understanding  - Students have opportunities to meaningfully practice, apply, and demonstrate that they are learning students to work hard toward mastering the objective and to persist out in the policy on the ples students to work hard toward mastering the objective and to persist out in the process on applies rigorous math and science content  - Lesson applies rigorous math and science content  - Lesson is guided by a problem solving process on inquiry, open ended exporations, and/or productive teamwork  sof differentiation based on students' level of differentiation based on students' level of differentiation based on students' level of differentiation based on students due to lack of differentiation based on students' level of differentiation based on students 'level of differentiation based on students we understanding  - While students may have some opportunity to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher unay encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher unay encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  - Teacher may encourage students or over teacher-directed than appropriate  -		G	- Lesson pushes almost all students	- Lesson pushes some students forward, but	understanding of concepts.
el -Students have opportunities to meaningfully practice, apply, and demonstrate that they are learning fully practice, apply, and demonstrate that they are learning fully practice and helps students to work hard toward mastering the objective and to persist even when faced with difficult tasks  -Lesson applies rigorous math and science content  -Lesson is guided by a problem solving process ond -Lesson inquiry, open ended exporations, and/or productive teamwork  full dents  - Students have opportunities to understanding  - While students may have some opportunity to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson obes not apply rigorous content for math or science  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson is guided by a problem solving process  - Lesson inquiry, open ended exporations, and/or productive teamwork		- Students are able to answer	forward due to differentiation of	misses other students due to lack of	
el - Students have opportunities to meaningfully practice, apply, and demonstrate that they are learning to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher shows patience and helps students to work hard toward mastering the objective and to persist even when faced with difficult tasks - Lesson applies rigorous math and science content - Lesson is guided by a problem solving process ond hands-on inquiry, open ended exporations, and/or productive teamwork  of dents  - While students may have some opportunity to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying - The teacher uses technologies to passively disseminate information or for rewards Lesson does not apply rigorous content for math or science - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying - Teacher may encourage students to work hard, but may not persist in efforts to passively disseminate information or for rewards Lesson does not apply rigorous content for math or science - Lesson inquiry, open ended exporations, and/or productive teamwork		meaningful responses	instruction based on each student's	differentiation based on students' level of	- Lesson rarely pushes any students
- Students have opportunities to meaningfully practice, apply, and demonstrate that they are learning demonstrate that they are learning to meaningfully practice and apply concepts, instruction is more teacher-directed than appropriate  - Teacher shows patience and helps students to work hard toward mastering the objective and to persist ceven when faced with difficult tasks  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Tesson applies rigorous math and science content  - Lesson is guided by a problem solving process ond Lesson inquiry, open ended exporations, and/or productive teamwork  - Teacher may encourage students to work hard, but may not persist in efforts to have disseminate information or for rewards.  - Teacher may encourage students to passively disseminate information or for rewards.  - Teacher may encourage students to work hard, but may not persist in efforts to have disseminate information or for rewards.  - Teacher may encourage students to work hard, but may not persist in efforts to have disseminate information or for rewards.  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students we provide than appropriate		,		•	instruction based on students' level of
demonstrate that they are learning  - Teacher shows patience and helps students to work hard toward mists mastering the objective and to persist do it  - Teacher may encourage students to work mastering the objective and to persist even when faced with difficult tasks  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively science content  - Lesson applies rigorous math and science content  - Lesson does not apply rigorous content for math or science math or science teamwork  of dents  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist entering the persist in efforts to have students keep trying  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying		- Students pose higher-level questions to the teacher and to	- Students have opportunities to meaningfully practice, apply, and	<ul> <li>While students may have some opportunity to meaningfully practice and apply concepts.</li> </ul>	understanding.
students to work hard toward mastering the objective and to persist do it  -Lesson applies rigorous math and science content -Lesson is guided by a problem solving process and -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson does not apply rigorous content for math or science math or science		each other	demonstrate that they are learning	instruction is more teacher-directed than appropriate	- Lesson is almost always teacher directed. Students have few apportunities
students to work hard toward  mastering the objective and to persist do it  - Teacher may encourage students to work hard, but may not persist in efforts to have even when faced with difficult tasks  - Lesson applies rigorous math and science content  - Lesson is guided by a problem solving process  number of teamwork  - Teacher may encourage students to work hard, but may not persist in efforts to have students keep trying  - The teacher uses technologies to passively disseminate information or for rewards.  - Lesson does not apply rigorous content for math or science math or science math or science  - Lesson inquiry, open ended exporations, and/or productive teamwork  of		<ul> <li>Teacher highlights examples</li> </ul>	<ul> <li>Teacher shows patience and helps</li> </ul>		to meaningfully practice or apply
cven when faced with difficult tasks  -Lesson applies rigorous math and science content  -Lesson is guided by a problem solving process  -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork  of  -Lesson students keep trying  -The teacher uses technologies to passively disseminate information or for rewards.  -Lesson does not apply rigorous content for math or science  -Lesson immerses students in the teacher uses technologies to passively disseminate information or for rewards.  -Lesson does not apply rigorous content for math or science  -Lesson immerses students keep trying  -The teacher uses technologies to passively disseminate information or for rewards.  -Lesson does not apply rigorous content for math or science  -Lesson immerses students keep trying		of recent student work that	students to work hard toward	- Teacher may encourage students to work	concepts.
-Lesson applies rigorous math and science content  -Lesson is guided by a problem solving process  -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork  -Lesson does not apply rigorous content for math or science  -Lesson does not apply rigorous content for math or science		and motivates students to do it again if not great	even when faced with difficult tasks	students keep trying	<ul> <li>Teacher gives up on students easily and does not encourage them to persist</li> </ul>
-Lesson is guided by a problem solving process and -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork of			-Lesson applies rigorous math and	The teacher uses technologies to passively	through difficult tasks
-Lesson is guided by a problem solving process and -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork of		interest in learning by	SCIENCE CONTENT	disseminate information of for rewards,	
solving process  nd -Lesson immerses students in hands-on inquiry, open ended exporations, and/or productive teamwork  of		providing students with	-Lesson is guided by a problem	-Lesson does not apply rigorous content for	
of dents		apply and build skills beyond	solving process	math or science	
of dents mscs		expected lesson elements (e.g.	-Lesson immerses students in		
of dents mscs		extra credit or enrichment	hands-on inquiry, open ended		
-The teacher uses a range of technologies to engage students by asking for student responses and creating differentiated self-directed activities.		assignments)	teamwork		
technologies to engage students by asking for student responses and creating differentiated self-directed activities.		-The teacher uses a range of			
by asking for student responses and creating differentiated self-directed activities.		technologies to engage students			
self-directed activities.		by asking for student responses			
		self-directed activities.			



- 1. Examples of types of questions that can develop higher-level understanding:
- Activating higher levels of inquiry on Bloom's taxonomy (using words such as "analyze", "classify", "compare", "decide", "evaluate", "explain", or "represent")
- Asking students to explain their reasoning
  Asking students to explain why they are learning something or to summarize the main idea
- Asking students to apply a new skill or concept in a different context
   Posing a question that increases the rigor of the lesson content

- Prompting students to make connections to previous material or prior knowledge
  Higher-level questioning should result in higher-level student understanding. If it does not, credit should not be given.
  Challenging tasks rather than questions may be used to create a higher-level of understanding, and if successful, should be credited in this competency
  The frequency with which a teacher should use questions to develop higher-level understanding will vary depending on the topic and type of lesson.



Notes:			Maximize Instructional Time	Competency	Gompetency
	during attendance or during hands-on or productive teamwork)  - Students share responsibility for operations and routines and work well together to accomplish these tasks  - All students are on-task and follow instructions of teacher without much prompting  - Disruptive behaviors and off-task conversations are rare; When they occur, they are always addressed without major interruption to the lesson	supposed to be doing and when without prompting from the teacher  - Students are always engaged in meaningful work while waiting	- Routines, transitions, and procedures are well-executed. Students know what they are	Teacher is highly effective at maximizing instructional time	Highly Effective (4)
	- Students are only ever not engaged in meaningful work for brief periods of time (for example, during attendance, or during hands-on or productive teamwork)  - Teacher delegates time between parts of the lesson appropriately so as best to lead students towards mastery of objective  - Almost all students are on-task and follow instructions of teacher without much prompting  - Disruptive behaviors and off-task conversations are rare; When they occur, they are almost always addressed without major interruption to the lesson.	- Routines, transitions, and procedures are well-executed. Students know what they are supposed to be doing and when with minimal prompting from the teacher	aware of the consequences of arriving late (unexcused)  - Class starts on-time	Teacher is effective at maximizing instructional time	Effective (3)
	to keep them engaged (or hands-on or productive teamwork)  - Teacher may delegate lesson time inappropriately between parts of the lesson  - Significant prompting from the teacher is necessary for students to follow instructions and remain on-task  - Disruptive behaviors and off-task conversations sometimes occur; they may not be addressed in the most effective manner and teacher may have to stop the lesson frequently to address the problem.	<ul> <li>Routines, transitions, and procedures are in place, but require significant teacher direction or prompting to be followed</li> <li>There is more than a brief period of time when students are left without meaningful work</li> </ul>	- Class may consistently start a few minutes late	Teacher needs improvement at maximizing instructional time	Improvement Necessary (2)
	which students are not engaged in meaningful work (or hands-on productive teamwork)  - Teacher wastes significant time between parts of the lesson due to classroom management.  - Even with significant prompting, students frequently do not follow directions and are off-task  - Disruptive behaviors and off-task conversations are common and frequently cause the teacher to have to make adjustments to the lesson.	procedures in place. Students are unclear about what they should be doing and require significant direction from the teacher at all times  - There are significant periods of time in	There are few or no evident routines or  There are few or no evident routines or	Teacher is ineffective at maximizing instructional time	Ineffective (1)

- 1. The overall indicator of success here is that operationally, the classroom runs smoothly so that time can be spent on valuable instruction rather than logistics and discipline.
  2. It should be understood that a teacher can have disruptive students no matter how effective he/she may be. However, an effective teacher should be able to minimize disruptions amongst these students and when they do occur, handle them without detriment to the learning of other students.



			Create Classroom Culture of Respect and Collaboration	Competency 2.8:	Competency
	discourage negative behavior amongst themselves	- Students reinforce positive character and behavior and/or	For Level 4, much of the Level 3 evidence is observed during the year, as well as one of the following:  - Students are invested in the academic success of their peers as evidenced by collaboration and	Teacher is highly effective at creating a classroom culture of respect and collaboration	Highly Effective (4)
reframes failure as a necessary part of learning  -Teacher models positive interactions face-to-face and online	<ul> <li>Teacher has a good rapport with students, and shows genuine interest in their thoughts and opinions,</li> </ul>	character and behavior and uses consequences appropriately to discourage negative behavior	- Students are respectful of their teacher and peers  - Students are given opportunities to collaborate and support each other in the learning process (productive teamwork)	Teacher is effective at creating a classroom culture of respect and collaboration	Effective (3)
-Teacher rarely reframes failure as a necessary part of learning	<ul> <li>Teacher may focus on the behavior of a few students, while ignoring the behavior (positive or negative) of others</li> </ul>	<ul> <li>Teacher may praise positive behavior OR enforce consequences for negative behavior, but not both</li> </ul>	- Students are generally respectful of their teacher and peers, but may occasionally act out or need to be reminded of classroom norms  - Students are given opportunities to collaborate, but may not always be supportive of each other or may need significant assistance from the teacher to work together	Teacher needs improvement at creating a classroom culture of respect and collaboration	Improvement Necessary (2)
-Teacher does not reframe failure as a necessary part of learning	- Teacher rarely or never addresses negative behavior	- Teacher rarely or never praises positive behavior	- Students are frequently disrespectful of teacher or peers as evidenced by discouraging remarks or disruptive behavior - Students are not given many opportunities to collaborate OR during these times do not work well together even with teacher intervention	Teacher is ineffective at creating a classroom culture of respect and collaboration	Ineffective (1)

- 1. If there is one or more instances of disrespect by the teacher toward students, the teacher should be scored a Level 1 for this standard.

  2. Elementary school teachers more frequently will, and are sometimes required to have, expectations, rewards, and consequences posted visibly in the classroom. Whether or not these are visibly posted, it should be evident within the culture of the classroom that students understand and abide by a set of established expectations and are aware of the rewards and consequences of their actions.



					for Academic Success	Set High Expectations	Competency 2.9:	Competency
		way a b important	- Student comments and actions demonstrate that they are excited about their work and understand	- Students demonstrate high academic expectations for themselves	- Students participate in forming academic goals for themselves and analyzing their progress	For Level 4, much of the Level 3 evidence is observed during the year, as well as two of the	Teacher is highly effective at setting high expectations for academic success.	Highly Effective (4)
and are guided by a problem solving process  - High quality work of all students is displayed in the classroom	- Teacher celebrates and praises academic workLessons focus on real world issues	-Teacher reframes failure as a necessary part of learning	(students do not feel shy about asking questions or bad about answering incorrectly)	-Students are involved in productive teamwork.  - The classroom is a safe place to take on challenges and risk failure.	- Students are invested in their work and value academic success as evidenced by their effort and quality of their work	- Teacher sets high expectations for students of all levels	Teacher is effective at setting high expectations for academic success.	Effective (3)
			- High quality work of a few, but not all students, may be displayed in the classroom	challenges and risk failure (hesitant to ask for help when needed or give-up easily)  - Teacher may praise the academic work of some but not others	- Students are generally invested in their work, but may occasionally spend time off-task or give up when work is challenging  - Some students may be afraid to take on	<ul> <li>Teacher may set high expectations for some, but not others</li> </ul>	Teacher needs improvement at setting high expectations for academic success.	Improvement/Necessary (2)
		- High quality work is rarely or never displayed in the classroom	- Teacher rarely or never praises academic work or good behavior	- Students are generally afraid to take on challenges and risk failure due to frequently discouraging comments from the teacher or peers	- Students may demonstrate disinterest or lack of investment in their work. For example, students might be unfocused, off-task, or refuse to attempt assignments	- Teacher rarely or never sets high expectations for students	Teacher is ineffective at setting high expectations for student success.	Ineffective (1)

<sup>1.</sup> There are several ways for a teacher to demonstrate high expectations - through encouraging comments, higher-level questioning, appropriately rigorous assignments, expectations written and posted in the classroom, individual student work plans, etc.



DOMAIN 3: Teacher Leadership

Teachers develop and sustain the intense energy and leadership within their school community to ensure the achievement of all students.

i.i.	32	3.1
Seek Professional Skills and Knowledge	Collaborate with Peers	3.1 Contribute to School Culture
At Level 4, a teacher fulfills the criteria for Level 3 and additionally may: - Regularly share newly learned knowledge and practices with others	At Level 4, a teacher fulfills the criteria for Level 3 and additionally may:  Go above and beyond in seeking out opportunities to collaborate  Coach peers through difficult situations  Take on leadership roles within collaborative groups such as Professional Learning Communities  Regularly use online tools to share, create, and edit materials with peers successfully so that paper printouts are only used when appropriate.	At Level 4, a teacher fulfills the criteria for Level 3 and additionally may: - Seek out leadership roles - Go above and beyond in dedicating time for students and peers outside of class - Be a leader in the building in selectively adopting new technologies and or techniques that have the potential for improving learning.
Teacher will:  - Actively pursue opportunities to improve knowledge and practice - Seek out ways to implement new practices into instruction, where applicable	Teacher will: - Seek out and participate in regular opportunities to work with and learn from others, including STEM lessons - Ask for assistance, when needed, and provide assistance to others in need -Sometimes use online tools to share, create, and edit materials with peers.	Teacher will:  Contribute ideas and expertise to further the schools' mission and initiatives  Dedicate time efficiently, when needed, to helping students and peers outside of class  Explore new applicable technologies and teacher strategies, and shares his or her successes and failures with other teachers.
Teacher will:  - Attend all mandatory professional development opportunities  - Seldom participate in assigned learning opportunities.	Teacher will: - Participate in occasional opportunities to work with and learn from others, including STEM lessons - Ask for assistance when needed -Rarely use online tools to collaborate and communicate with his or her peers.  Teacher may not: - Seek to provide other teachers with assistance when needed OR - Regularly seek out opportunities to work with others	Teacher will:  - Contribute occasional ideas and expertise to further the school's mission and initiatives - Occasionally uses technologies after other teachers in their building have demonstrated their successful use.  Teacher may nat: - Frequently dedicates time to help students and peers efficiently outside of class
-Teacher rarely or never attends professional development opportunitiesTeacher shows little or no interest in new ideas, programs, or classes to improve teaching and learning	-Teacher rarely or never participates in opportunities to work with othersTeacher works in isolation and is not a team player Teacher never uses online tools to collaborate with colleagues.	-Teacher rarely or never contributes ideas aimed at improving school efforts. Teacher dedicates little or no time outside of class towards helping students and peersTeacher leaders or administrators demonstrated new technologies but teacher rarely implements them in their practice.



3. 5.	ω 4	
Engage Families in Student Learning	Advocate for Student Success	
At Level 4, a teacher fulfills the criteria for Level 3 and additionally:  - Strives to form relationships in which parents are given ample opportunity to participate in student learning  - Is available to address concerns in a timely and positive manner, when necessary, outside of required outreach events  - Explores and consistently uses multiple forms of school driven communication with students and parents.	At Level 4, a teacher fulfills the criteria for Level 3 and additionally may:  - Display commitment to the education of all the students in the school  - Make changes and take risks to ensure student success	- Use technology to build a network of colleagues for acquisition and sharing of current information about best teaching practices. (IE: ITS PD, social media, online courses)
Teacher will: - Proactively reach out to parents in a variety of ways to engage them in student learning - Respond promptly to contact from parents - Engage in all forms of parent outreach required by the schoolCommunicate upcoming assignments, projects, and assessments at the beginning of the term for the entire term, adjusting as neededEngage with stakeholders in a timely, positive, and productive fashion in various media	Teacher will:  - Display commitment to the education of all his/her students - Attempt to remedy obstacles around student achievement - Advocate for students' individualized needs - Use established guidelines for online interactions (Digital Citizenship), share these with students, regularly discuss them, and respond appropriately when guidelines are not followed	be self-directed learner who participates in learning opportunities that align with personal, building, and district initiatives.
Teacher will: - Respond to contact from parents - Engage in all forms of parent outreach required by the school  Teacher may not: - Proactively reach out to parents to engage them in student learning	Teacher will:  - Display commitment to the education of all his/her students  Teacher may not:  - Advocate for students' needs  - Use established guidelines for online interactions (Digital Citizenship), share these with students, regularly discuss them, and respond appropriately when guidelines are not followed	Teacher may not:  - Actively pursue optional professional development opportunities  - Seek out ways to implement new practices into instruction  - Accept constructive feedback well
Teacher rarely or never reaches out to parents and/or frequently does not respond to contacts from parents.	Teacher rarely or never displays commitment to the education of his/her students. Teacher accepts failure as par for the course and does not advocate for students* needs.	online professional development opportunities.



## **Core Professionalism Rubric**

they do not, it will affect their overall rating negatively. they have little to do with teaching and learning and more to do with basic employment practice. Teachers are expected to meet these standards. If These indicators illustrate the minimum competencies expected in any profession. These are separate from the other sections in the rubric because

	Indicator	Does Not Meet Standard	Meets Standard
-	Attendance	Individual demonstrates a pattern of unexcused absences *	Individual has not demonstrated a pattern of unexcused absences*
2	On-Time Arrival	Individual demonstrates a pattern of unexcused late arrivals (late arrivals that are in violation of procedures set forth by local school policy and by the relevant collective bargaining agreement)	Individual has not demonstrated a pattern of unexcused late arrivals (late arrivals that are in violation of procedures set forth by local school policy and by the relevant collective bargaining agreement)
ယ	Policies and Procedures	Individual demonstrates a pattern of failing to follow state, corporation, and school policies and procedures (e.g. procedures for submitting discipline referrals, policies for appropriate attire, etc)	Individual demonstrates a pattern of following state, corporation, and school policies and procedures (e.g. procedures for submitting discipline referrals, policies for appropriate attire, etc.)
4	Respect	Individual demonstrates a pattern of failing to interact with students, colleagues, parents/guardians, and community members in a respectful manner	Individual demonstrates a pattern of interacting with students, colleagues, parents/guardians, and community members in a respectful manner

<sup>\*</sup> It should be left to the discretion of the corporation to define "unexcused absence" in this context

