

Preparing Competent, Committed, Professional Teachers for a Diverse, Democratic Society Formative Observation Rubric

Teacher Candidate:	Date:
Evaluator:	Evaluator's Position:
School/District:	Grade Level:
Subject:	Duration:

CONTENT KNOWLEDGE (Theme One)

	Above Target	Target	Below Target
Content & Pedagogical Content Knowledge	 Knows major concepts and principles of content matter Consistently and effectively addresses misconceptions to guide all learners to accurate understanding 	 Knows major concepts and principles of content matter Consistently addresses common misconceptions 	Inconsistently applies major concepts and principles of content matter to lessons being taught
Academic Language	 Knows and consistently models the use the academic language of the discipline to make learning accessible to individual students as well as the whole class 	Knows and consistently models the use the academic language of the discipline to make learning accessible to the whole class	 Inconsistently models the use the academic language of the discipline to make learning accessible to all students
Interdisciplinary Content	Plans and implements content that is connected across multiple disciplines	Plans for applications of content to real-world settings; including interdisciplinary connections	Limited or no opportunities planned for students to consider work beyond the single content area
Differentiated Instruction	Effectively differentiates instruction to support the learning needs of most students, including students identified as gifted, students with disabilities and at-risk students	Effectively differentiates instruction to support the learning needs of most students, including students identified as gifted, students with disabilities and at-risk students	Inconsistently differentiates instruction to support the learning needs of all students

Comments:

TEACHING AND LEARNING (Theme TWO)

	ledge of human development, motivation to develop instruction that is appropriate		ad contextual factors that guides one's
	Above Target	Target	Below Target
Knowledge of Development	Consistently and effectively applies knowledge of intellectual, social, and emotional characteristics of age group	Consistently and effectively applies knowledge of intellectual, and social or emotional characteristics of age group	Inconsistently and applies knowledge of intellectual, social, and emotional characteristics of age group
Knowledge of Students	Effectively uses knowledge of what students bring to the learning situation (interests, cultural and experiential background, and/or varied approaches to learning, etc.) to make instruction relevant, accessible and challenging	Consistently and effectively uses knowledge of students' interests to make instruction relevant and accessible	Limited use of the knowledge of what students bring to the learning situation
III. Knowl	ledge of classroom organization, manager	nent and curriculum and the ability to de	evelop instruction that is appropriate
for all	students.		
Environment of Respect and Rapport	Establishes an environment of mutual respect and rapport with and between students	 Establishes an environment of mutual respect and rapport with students 	Attempts to establishes an environment of respect
Managing Student Behavior	 Standards of behaviors are consistently established and maintained Any misbehavior is minor and swiftly handled 	 Standards of behaviors are consistently established and maintained Overall student behavior is generally appropriate 	Standards of behaviors are inconsistently maintained

Managing Classroom Procedures	Students take initiative in managing materials efficiently	Efficient management of materials, transitions	Some instructional time is lost due to inconsistent routines, handling of materials, transitions
Curricular Guidelines	Consistently makes use of district, state, and national curricular guidelines	Consistently makes use of district and state curricular guidelines	Inconsistently makes use of district and state curricular guidelines

IV. Knowledge of instructional strategies and materials, including technology, that encourage students' problem-solving and critical thinking and the ability to select and implement instructional strategies that account for and adapt to all contexts, learners and content.

	Above Target	Target	Below Target
Communication with Students	 Students can explain what they are learning ST explains content clearly and imaginatively ST points out possible areas of misunderstanding ST invites students to explain content to others 	 ST clearly states learning objective at some point in the lesson ST's content explanation is clear and invites participation Students engage in tasks; they know what to do 	 Directions and procedures must be clarified after initial confusion ST's explanation is somewhat hard to follow, and does not invite students to participate Students are unsure of what they need to do
Pacing	 Pacing provides ample time for high-level engagement 	 Pacing provides ample time for most students to be engaged 	Pacing is either too fast or too slow
Instructional Strategies	Uses variety of instructional strategies that meets the needs of individual students as well as the whole class	Uses variety of instructional strategies that meets the needs of the whole class	Limited variety of instructional strategies
Flexibility	 When needed, makes appropriate adjustments during implementation of the lesson to make learning accessible to individual students Seizes on a teachable moment to enhance a lesson 	When needed, makes appropriate adjustments during implementation of the lesson to make learning accessible to the whole class	Even when needed, ST's adjustment of the lesson is minimal
Questioning & Discussion Techniques	 Uses open-ended questioning and discussion techniques ST builds on students' responses to deepen understanding 	 Uses open-ended questioning and discussion techniques that engage and challenge all students ST calls on most students, even non-volunteers 	 ST uses questions that lead students through a single pre- determined path, or that require single-word responses ST elicits limited student responses
Engagement in Learning	Virtually all students are intellectually engaged	 Most students are intellectually engaged 	 Students are passively involved in their learning
Resources & Materials	 Selects appropriate and diverse materials and resources ST and students effectively use available technology 	 Selects appropriate materials and resources ST make appropriate use of available technology 	Although available, technology is seldom used

V. Knowledge of a variety of assessments strategies that are embedded in instruction and the ability to use formative and summative assessments to monitor and evaluate student learning and to inform one's own teaching.

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Assessment Strategies	Uses various formative and summative assessment strategies to monitor student understanding and adjusts instruction accordingly	 Uses various formative and summative assessment strategies to monitor student understanding Uses limited formative and summative assessment strategies to monitor student understanding
	 Provides feedback that is accurate, constructive, substantive, specific, and timely 	 Provides feedback that is accurate, specific, and timely Provides general feedback
	 Fosters students' reflection on their work 	Invites students' reflection on their work, many do so Few students, if any, reflect on their own work

Comments: